



# Memorandum

**To:** Ben Kester, CET, CRS-s  
**From:** David Hopper, Amanda Gartshore, BluMetric Environmental Inc  
**Ref:** 240451  
**Date:** January 27, 2025  
**Re:** Environmental Review, Centennial Park,  
1 Centennial Park Drive, Uxbridge, Ontario

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## 1 Introduction

In August 2024, BluMetric Environmental Inc. (BluMetric®) was retained by the Township of Uxbridge to conduct an environmental review of available data and information on Centennial Park, Uxbridge (herein referred to as the “Subject Property” and “Site”).

This study included a review of all available background information and records associated with the historical and current uses of the Subject Property (and the properties surrounding it) that could have the potential to have an impact on the environmental conditions of the Site. The purpose of this study was to determine if the property has been subject to actual or potential contamination and to determine where areas of sensitivity exist on the Subject Property.

## 2 Scope of Work

The following tasks were undertaken by BluMetric staff as part of this environmental review:

- An inspection of the Subject Property was completed by BluMetric Staff on 27 August 2024 (discussed in Section 4; photographs are appended in Appendix A).
- Interviews were completed with persons knowledgeable on the history of the Town and the Subject Property. These were completed in person, over the phone, and via e-mail correspondence. The information garnered from these interviews helped to assemble important background information on the Subject Property, which was used to complete the chronology of the use of the site presented in Section 5.



- Inquiries were also made to the Ontario Ministry of the Environment Conservation and Parks (MECP), the Technical Standards & Safety Authority (TSSA), and the Lower Simcoe and Region Conservation Authority (LSRCA) for records related to the use of the Subject Property (discussed in Section 5). The responses of these requests are appended to this report (Appendix B).
- A review of compiled historical property use records was completed, including a review of title and occupancy records, historical maps, aerial photographs, fire insurance documents, and environmental source data records. These records and background information were also used to complete the detailed chronology of the use of the Subject Property (presented in Section 5). Corresponding figures are appended to this report (Appendix C).
- A review of previous environmental reports and other technical documents provided by the Township of Uxbridge was completed (discussed in Section 6). These reports, and summaries of each, are appended to this report (Appendix D).
- All pertinent findings were presented in this report.

### 3 Subject Property Information

The Subject Property has the municipal address of 1 Centennial Park Drive, in the Township of Uxbridge, Ontario, and is located in the central area of the Township of Uxbridge, south of Brock Street East and east of Toronto Street South. The Subject Property consists of a municipal park (Centennial Park), approximately 2.01 ha in size, irregular in shape, and is in an area of mixed residential, institutional, and commercial use. The general location of the Subject Property is provided in Figure 1. The boundaries of the Subject property are provided on Figure 2.

Legal description of the property: Part of Lot 30, Concession 6, Uxbridge (Mill Pond, Plan 83)  
Property Identification Number (PIN): 26844-0207 (LT).

The NAD83 UTM coordinates for the centre of the property are:

- Zone: 17
- Easting: 650336.30 m
- Northing: 4885453.99 m



**Name, Address, and Other Contact Information for the Property Owner:**

Based on the chain of title completed by ERIS (September 2024), the Subject Property has been owned by the Corporation of the Township of Uxbridge since 1945.

## **4 Subject Property Description**

On 27 August 2024, the Subject Property was visited by Amanda Gartshore, M.Sc. and David Hopper, P.Eng. of BluMetric, with Mr. Ben Kester of the Township of Uxbridge, to conduct an inspection of the site and the surrounding properties. Weather conditions at the time of the site visit were sunny; the ambient air temperature was approximately 20°C. Access to all areas of the Subject Property was possible during the site visit. The occupants of neighbouring properties were recorded.

Photographs taken during the site reconnaissance are appended to this report (Appendix A).

### **4.1 Observations of the Subject Property**

The Subject Property consisted of an asphalt-paved municipal parking lot on the northwest side of the site, and an asphalt-paved pedestrian pathway (Historic Rotary Trail) through the centre and south parts of the property, connecting Centennial Drive (west), Bascom Street (east), and Pond Street (south). Several historical plaques with information on the history of Uxbridge and Centennial Park (including the historical trail that bisects the property) and benches were located along within the park.

Uxbridge Brook (stream channel) converges with a tributary and flows northward through a ravine along the east side of the park, into a culvert installed underneath Centennial Drive to north of Brock Street, and eventually into Lake Simcoe (26 km north of the site).

The remainder of the Subject Property consisted of grassy areas with trees lining the road and pathway, and wooded areas surrounding the ravine.

No obvious environmental concerns were identified on the property during the inspection.

## 4.2 Observations of the Surrounding Properties

The Subject Property is surrounded by residential, commercial, community, and institutional uses. No automotive, drycleaning, fuel storage facilities, or industrial uses currently occupy any of the surrounding properties.

Occupants of the neighbouring properties consisted of:

- To the north (from west to east): Centennial Drive right-of-way and residential, commercial, community uses. South side of Brock Street occupants include: The Roxy Theatre (46 Brock Street W), Col. McGrady's Pub and Grill (44 Brock Street W), Rush Photo 1 Hour Service (42 Brock Street W), Royal Lepage Realty office (38 Brock Street W), Main Street Realty office and Mondo Hair Salon (30 Brock Street W), Cycle Solutions (28 Brock Street W), The Lemonde Stand Creative Vintage Studio (26 Brock Street W), Uxbridge Tailoring (24 Brock Street W), Getaway Travel (22 Brock Street W), Viper Marketing Group Inc. marketing agency (16 Bascom Street), Perla Dental – Uxbridge (12 Bascom Street), and Chances Are Cottage Hospital Auxiliary thrift store (20 Bascom Street).
- To the east: All residential along Bascom Street.
- To the south: All residential along Mill Street, with Elgin Mill Pond and Veteran Memorial Park to the southeast.
- To the west: Centennial Drive right-of-way and residential, commercial, institutional, and community uses. East side of Toronto Street occupants include: Uxbridge Public Library (9 Toronto Street S), a multi-unit plaza occupied by Pharmasave, Lifelabs, Fig Kitchen and Market restaurant, new Dimensions Eye care optometrist, Toronto Street Dental Centre, and Community Employment Services (29 Toronto Street S), Uxbridge Town Hall (43 Toronto Street S), St. Paul's Anglican Church (60 Toronto Street S), and residential homes.

None of the above were considered likely to pose an environmental risk to the Subject Property.

## 5 History of Centennial Park

The below is a chronology of the use of the Subject Property (and adjacent properties) developed from reviewing historical and background data retrieved from requests made to ERIS, MECP, TSSA, LSRCA, Uxbridge Historical Centre, Uxbridge Public Library, and local (retired) curator, author, and historian, Allan McGillivray. Sources for the below information are listed in the references and (where applicable) records are appended to this report (Appendices B and D). A summary of the chronology

of the Subject Property is provided in Table 1 and observations made of the reviewed historical maps and photos are provided in Table 2, which are in Appendix C.

## **Mill Pond**

According to historical maps and accounts of the settlement of the area (McGillivray, 1999; 2000), the Township of Uxbridge was originally surveyed by Samuel Wilmot between 1804 to 1805. In 1806, Dr. Christopher Beswick was the first of the early settlers of the Uxbridge area to be granted the title of all 200 acres of Lot 30 of Concession 6. Beswick cleared the Subject Property of its timber and began building the first sawmill of Uxbridge along the stream channel that ran through Lot 30 (Uxbridge Brook) (McGillivray, 2000; Canadian Quaker History Journal, 1989). The Subject Property (now Centennial Park) was flooded by the dam on Uxbridge Brook at the northern limits of the Subject Property, creating a large pond from which the mills would be able to generate energy. A mill race carried water from the pond under Brock Street to run the mill (McGillivray, 2000). Prior to completing the mills, Beswick sold the land (i.e. pond and mills) to Joseph Collins – who later completed the sawmill as well as an adjacent grist mill along Uxbridge Brook, upstream of the Subject Property, in 1808 and 1809 (McGillivray, 2000; Canadian Quaker History Journal, 1989).

In December 1815, Collins was killed in a sawmill accident, leaving his estate to his eldest heir; however, since his heir was not of legal age to sell his estate, the mills were instead rented to various individuals and the Subject Property remained a mill pond (Canadian Quaker History Journal, 1989). In 1834, Rufus Bardwell acquired Lot 30 (including the pond) and in 1835, sold the eastern portion of Lot 30 to Abraham Anderson (Canadian Quaker History Journal, 1989). It is presumed that this would be the first time that Lot 30, Concession 6 was partitioned. However, no illustrative maps were found to show the division of the land at this time. In addition, information gathered from historical references conflicted with the title search record provided by ERIIS, which indicated Anderson didn't acquire the Subject Property (from the Collins estate) until 1878.

According to Gould (Canadian Quaker History Journal, 1989), Anderson repaired the Collins' gristmill and built a new sawmill in the same location as the original one. He was then said to have partitioned the lands by selling the eastern part of the lot to Joseph Bascom to build a tannery and his estate, and the western part of the lot to William Hamilton (in 1855). It is believed that at this time the title for the Subject Property (the Pond) had been severed from the rest of the Lot 30 since the above transactions were not shown in the chain of title for the Subject Property (Mill Pond).

In 1855, Gould acquired Hamilton's land (west of the pond) and completed the first survey of the Village of Uxbridge, dividing it into village lots (Figure 4). This plan was the first historic illustration of the early use and development of the Village of Uxbridge. Gould's Plan showed Brock Street (one of the original routes for settlement) north of the Subject Property. The pond was shown on the Subject Property and flowed through the 'mills' property to the north, under Brock Street, and was fed by two tributaries that converged at the south end of the pond. To the southeast was a 'carding' (i.e. woollen) mill and sawmill, at the outlet flowing from an upstream Mill Pond (Elgin Pond), south of Mill Street. Pond Street was shown running along the entire west side of the Subject Property, intersecting Toronto Street at Brock Street. To the east of the pond was the property of J. Bascom Esquire. Several other structures were noted in the vicinity of the Mill Pond, including a Tannery (operated by Bascom) and a Distillery.

In 1856, J.P. Plank obtained 100 acres of land to the east of the Subject Property (McGillivray, 1999), surveyed the lands (including Bascom's property and Concession 7 lands east of Main Street) and divided the lands into park and building lots (Figure 5). This map depicts several structures labelled as Grist and Sawmill to the north of the Subject Property (Mill Pond). There was no label for the tannery or distillery. Planks Inn was to the northeast of the site. Bascom's property was divided into Bascom Street and several building lots. The Mills to the southeast of the site were not illustrated on the plan. Noteworthy is that there was a significant increase in buildings shown along Brock Street (north) and Main Street (east).

Edward Wheler also obtained part of Lot 30 from Gould in 1856, inferred to at least include part of the pond area, which later became known as Wheler's Pond (McGillivray, 2000). Chain of title records prepared by ERIS show others to have acquired the property between the late 1800s and early 1900s, and then Uxbridge Milling Company in 1921.

Historic illustrations and photos of Uxbridge from the 1870s into the 1930s, showed the Subject Property to have remained a mill pond (Figures 6 through 11). Photographs from the late 1800s and early 1900s (inset photos in Figures 7 and 10) showed several newly constructed commercial buildings lining the south side Brock Street between Toronto and Bascom Streets, in the location of the former mills, tannery, and distillery. According to an article by MacDonald (2013) in the Uxbridge Cosmos, between 1863 and 1873, the Town of Uxbridge endured many fires which resulted in the loss of several mills, foundries, factories, barns, and businesses. Historical photos of the pond show that the water level of the pond was reduced following the closure of the mills. An aerial photograph from 1927 (Figure 10) showed the Subject Property to remain a pond, with dense vegetation, and buildings fronting Brock Street and Bascom Street. Pond Street appeared to have been truncated at

Poplar Street and no longer intersected Brock Street. The dam (and Mill) southeast of the site, along Eglin Pond were visible in the photo.

## **A Landfill Site**

Title records indicate that the Corporation of the Town of Uxbridge acquired the Subject Property in 1945. However, other historical references indicated that Wheler's Pond was sold to the Town by Mel Dick for \$100 in 1943 (McGillvray, 2000). This transaction was not presented in the chain of title.

As early as the late 1940s, a pathway had reportedly been established between Poplar Street and Bascom Street through the Subject Property – therefore, presumably the pond area was likely shortened to north of the pathway. Historical photos of the pond in the early 1900s show the reduced extent of the pond with vegetation at the surface of the water. References indicated that refuse and ashes were periodically dumped along the side of the pathway into the pond area (similar to dumping into other ponds in Uxbridge), and that the refuse was burned once a week (McGillvray, 2000). The pond was finally drained in 1950 when the mill dam rotted away (McGillvray, 2000). The Town (now Township) of Uxbridge subsequently used the recovered land that was under the old pond, as a landfill, filling in the west side of the old pond bottom with refuse and ashes (McGillvray, 2000). An aerial photograph from 1954 (Figure 12) showed the Subject Property to consist of a constrained stream channel along the eastern length of the property (Uxbridge Brook), with two tributaries merging at the southern end of the site. A light coloured (indicative of bare soil, refuse, and/or ash), uneven/disturbed area is visible along the central-west side of the property. This is believed to be the area in which wastes were deposited on the Subject Property.

A Town of Uxbridge Plan dated in 1957 (Figure 13) illustrated the Subject Property consisting of a parking lot and park area. However, a photo taken in 1957 (inset Figure 12) shows the Subject Property (looking southward from Brock Street). Rubbish lined the west side of the property, with a channel along the east side of the property consisting of collapsing banks and wood debris. A small fence is visible along the west property boundary. A footpath that traverses over the stream channel was visible in the background. In the foreground was remains of the dam. It is inferred that the photograph pre-dates the plan and the illustrated plan in Figure 13 depicts the envisioned use of the land at the time.

Records on the use of the Subject Property as a landfill site were limited. Requests for information were sent to the Ministry of the Environmental, Conservation and Parks (MECP) Freedom of

Information (FOI) office, the Technical Standards and Safety Association (TSSA), Environmental Risk Information Service (ERIS), and the Lower Simcoe and Region Conservation Authority (LSRCA). Other recorded sources of information that were investigated included newspaper articles and journals held by the Uxbridge Public Library and Historical Centre, as well as interviews with and written works by resident historians/curators of the Township. Responses and information obtained from the aforementioned requests are included in the appended attachments.

Reviewed documents and information included (but was not limited to) current and historical federal, provincial, and private database records accessed by ERIS, municipal directories, and the Ministry of Ontario's (MOE, now MECP) Waste Disposal Site (WDS) Inventory (MOE, 1991) document, which contains a list prepared of all active and closed waste disposal site in the Province as of October 31, 1990. The document lists 1,358 active sites and 2,334 closed sites in Ontario – which was put together from computerized data files, filed archives, and field inspections.

There were no formal records found for the Subject Property as a landfill in any of the records databases. The WDS Inventory document specifies that many of the sites listed in the document were closed prior to the enactment of legislation in 1971 requiring the issuance of a Certificate of Approval for the operation of a waste disposal site. Therefore, it can be presumed that the Subject Property likely functioned as an informal/uncertified dump site, since it was not registered or recorded with the Ministry, and therefore would not have the same level of information regarding such things as waste type and physical setting. It is also presumed that based on the lack of data and information available that the dump site was likely only used as such for a short duration of time – limited to between the late 1940s and the mid to late 1950s. *[Historical Town of Uxbridge council meeting minutes were not reviewed and may offer some additional details on dialogue had during council meetings regarding the closure of the site and the repurposing of the site as a park.]*

## **Development of Centennial Park**

The Subject Property was officially named Centennial Park as part of a Centennial project by the Town of Uxbridge in 1967; however, it is understood that the land was used as a park and parking area for several years prior. As early as the late 1950s to 1960s, fill material was reportedly imported to the site in order to cover the refuse and grade the land for use as a park and a parking lot (at the northwest side of the property), with references indicating that at least some of this fill material might have been silt dug out from Elgin Pond during a clean up – which was removed and replaced with sand fill in order to create a beach and swimming area in the 1950s.

Aerial photographs from 1960 (Figure 14) show the Subject Property to be mostly undisturbed vegetated land, with Uxbridge Brook along the east side of the property. A footpath/trail bisects the centre of the property, connecting Poplar Street to Bascom Street. An area of disturbance (and potentially a structure of some kind) was visible on the southwest side of the property. The remainder of the south side of the property was densely vegetated (forest).

Between 1960 and 1976, aerial photographs (Figure 15) showed the north portion of the Subject Property to be landscaped (i.e. a park) and developed with a parking lot, and the pathway through the centre of the site was paved.

Aerial photos from 1976 and 1981 (Figure 16) showed several structures and presumably equipment on the south portion of the property and the native vegetation had been mostly removed.

Aerial photographs taken since 1995 (Figure 17 to 20) have showed the Subject Property as it is today. Aerial photos showed the tributaries flowing into Uxbridge Brook from the south are shown to have been reconfigured on the south side of the property. The tributary from the southwest was conveyed through a channel that meets Uxbridge brook at the pedestrian bridge by Bascom Street. The remainder of the Subject Property remained parkland (with grassy areas and trees), having a parking lot at the northwest corner, paved pathways through the centre and south areas of the property, and Uxbridge Brook flowing northward along the eastern length of the property.

## 6 Review of Technical and Environmental Reports

The following environmental and technical documents were provided by the Township of Uxbridge and were reviewed for pertinent information on the conditions of the Subject Property.

- SRM Associates, 2012. Downtown Uxbridge Flood Reduction, Schedule 'C' Municipal Class Environmental Assessment, Environmental Study Report. Prepared for the Township of Uxbridge and Durham Region, November 15, 2012. *[including all reports within the appendices also listed below]*
  - Geomorphic Solutions, 2012. Uxbridge Brook Geomorphic and Aquatic Habitat Assessment Report. Prepared for the Township of Uxbridge, Project No. 10257.450, March 2012.
  - Soil Engineers Ltd. (SEL), 2012a. Phase One Environmental Site Assessment, Proposed Culvert replacement, Centennial Drive to North of Brock Street. Prepared for the Township of Uxbridge, Reference No. 1204-S048E, August 10, 2012.



- SEL, 2012b. Phase Two Environmental Site Assessment, Proposed Culvert Replacement, Centennial Drive to North of Brock Street. Prepared for the Township of Uxbridge, Reference No. 1204-S048E, August 24, 2012.
- SEL, 2012c. A Soil Investigation For proposed Culvert Replacement, Centennial Drive to north of Brock Street, Town of Uxbridge. Prepared for the Town of Uxbridge. Reference No. 1204-S048, July 2012.
- Archeoworks Inc., 2012. Stage 1 Archaeological Assessment, Uxbridge Downtown Flood Reduction, Within Lots 30031, Concession 6, Township of Uxbridge, regional Municipality of Durham, Ontario. Presented to SRM Associates, Project # 070-UX660-10, April 24, 2012.
- AECOM Canada Ltd., 2018. Hydrogeological Investigation Detailed Design Services for Reconstruction of the Brock Street Culvert (Uxbridge, ON). Prepared for the Township of Uxbridge, April 2018, Project # 60551059.
- Briggs Canada Ltd. (Briggs), 2023a. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, May 2023, Project No. 951/2303.
- Briggs, 2023b. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, 31 October 2023, Project No. 951/2303.
- Briggs, 2024. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, 11 April 2024, Project No. 951/2303.

## 6.1 Summary of Reports

Key details about the conditions of the Subject Property (Centennial Park) gleaned from the above reports included the following:

### **SRM (2012) - Municipal Class Environmental Assessment (MCEA) – Summary**

In 2012, the Township of Uxbridge and Durham Region initiated the Schedule 'C' Municipal Class Environmental Assessment to investigate ways to alleviate flooding risks to the downtown core of Uxbridge and the need to replace the existing culvert beneath Brock Street. The lands adjacent to Uxbridge Brook downstream of Elgin Pond to approximately 100 m north of Brock Street, was highlighted as an area with significant risk to flooding due to the long-culverted area (191 m) of Uxbridge Brook said to act as a 'bottleneck' during Regional storm events (SRM, 2012). This area had



reportedly been historically documented with flooding events since 1932 and a 1983 flood relief study by the South Lake Simcoe Conservation Authority (now Lower Simcoe and Region Conservation Authority) and the Township of Uxbridge revealed flood lines (1-2 m deep) that would cause extensive damage to the buildings along Brock Street during a regional storm event, largely due to the constriction of flow pathways along Uxbridge Brook from upstream outlets.

Several technical studies and assessments were commissioned as part of the MCEA to gather a pertinent data and information on the environment, historical significance, and current conditions of the area. These reports were reviewed for pertinent details associated the Centennial Park (summarized below).

Several flood reduction options were conceptualized and investigated. It was determined that the preferred option was to replace the existing culvert with a new larger culvert design involving the installation of two new culverts (a west and east culvert spanning approximately 15 m), retaining the existing culvert, and opening the Uxbridge Brook channel approximately 60 m, north of Brock Street. The west culvert would be 135 m in length with an open bottom and the east would extend the existing structure, adding 195 m in length with a concrete bottom. The west culvert would facilitate normal flow and fish passage into an open channel for Uxbridge Brook, while the east culvert would be used as a bypass during large flow events. The two culverts were to be installed beneath the businesses located at 30 to 34 Brock Street – the buildings at 30 and 32 Brock Street would be demolished during the construction.

#### **Archeoworks Inc. (2012) – Archeological Study - Summary**

As part of the MCEA commissioned by the Township of Uxbridge (SRM, 2012), an archeological study was conducted to evaluate the potential for the study area to contain archeological resources. The study area included the eastern parts of Lots 30 and 31 of Concession 6, including part of Brock Street and a portion of Uxbridge Brook, conveyed under Brock Street through a culvert.

A list of heritage and potentially archeologically significant sites were reviewed. Eleven historic and cultural heritage properties pre-dating 1900 (according to the Ontario Heritage Act in 1981) were documented within 300 m of the study area, including the Uxbridge Public Library (9 Toronto St. South) – built in 1887 by J. Gould. These properties were considered to increase the potential for archeological significance within the study area.

Based on historical documentation and visual documentation of current features, Archeoworks concluded that the areas surrounding Uxbridge Brook have increased potential for the recovery of deeply buried historic Euro-Canadian archaeological resources, including in the area of the structures identified on Gould's 1855 plan along the south side of Brock Street. However, some areas were considered to have no archeological potential remaining due to previous and extensive disturbance – including 30 – 34 Brock Street (having deep basement foundations), Brock Street roadway (and associated utilities lines), and north of Brock Street – through which the culvert for Uxbridge Brook already existed – therefore, no archeological potential was found within the culvert area. The area of the structure depicted in the 1855 map was recommended for a stage 2 archeological study since it did not appear to have previously been extensively disturbed or excavated. This building does not fall within the boundaries of Centennial Park (the Subject Property).

### **Geomorphic Solutions (2012) – Geomorphic and Aquatic Habitat Assessment - Summary**

Rapid visual assessment methods were conducted on four reaches (UX1 to UX4) along Uxbridge Brook spanning from south of Centennial Drive to the Canadian National (CN) Railway north of the downtown area. Reach UX4 of the study was determined to fall within the limits of Centennial Park (Subject Property), within a forested area south of Centennial Drive.

Reach UX4 (shown in Figure 2) was described as being flanked by residential properties to the east and a park to the west, with a 2-3 m wide riparian zone. The reach was characterized as consisting of mostly riffles, with few pools and runs, partially confined (piped) and entrenched. Bank material consisted of clay to sand with organics (peat, muck, marl) and included concrete rubble riprap. Bed material included sand to boulders and large woody debris.

The report noted a significant increase in residential development within the study area between 1959 and 1978. In 1959, Uxbridge Brook was said to flow largely through an open and artificially straightened area between the confluence south of Centennial Drive and Brock Street.

No significant concerns were identified. No Ecological Land Classification (ELC) communities were identified within the Subject Property from the study. No species at risk (SAR), Environmentally Sensitive Areas (ESA) or Provincially Significant Wetland (PSW) areas were documented within the Subject Property from the study.

Uxbridge Brook subwatershed was of 'excellent' water quality and 'fair' aquatic habitat conditions. However, phosphorus concentrations were said to have been above the PWQO for an unspecified

five-year monitoring period. It was also indicated that the south part of the study area (which included Centennial Park) was considered to be at higher risk of groundwater contamination, dependant upon soil type, water table elevation, contaminant concentrations, and the nature of the aquifer. No other details were provided.

The report also indicated that the catchment area was recognized by the LSRCA and MNR as supporting significant cold and warm water fisheries.

### **SEL, Phase One ESA (2012a) - Summary**

The report identified several potentially contaminating activities (PCAs) within the Phase One Property and study area, which encompassed a 0.2 ha area extending along Uxbridge Creek [Brook] from Centennial Drive and to north of Brock Street.

PCAs identified by SEL (2012a) included underground gasoline storage tanks located on-site and within the study area; various waste generators, industrial manufacturers, and drycleaning operations located within the study area; spill incidents occurred within the study area; and records also identified fill of unknown quality present on the site. The report also identified Centennial Park as formerly being used as a landfill for the town – identified through information presented on signage within the park. No other records of the landfill were found.

Since Areas of Environmental Concern (APECs) were identified, a Phase Two ESA was recommended.

### **SEL, Phase Two ESA (2012b) – Summary**

Four boreholes (BH1 to BH4) were advanced on the property, three of which were installed with groundwater monitoring wells (all except BH1). BH1 was advanced at the southern limit of the site (within Centennial Park) to assess for impacts from landfill and fill material. No well was installed. Boreholes 2, 3, 4 were advanced north of Centennial Drive, and were all installed with wells. The location of BH1 is shown in Figure 2.

The results for BH1 were compared to Table 8 Generic Site Condition Standards for Use Within 30 m of a Waterbody in a Potable Groundwater Condition, while the other BH locations were compared to Table 2 Full Depth Generic Site Condition Standards in a Potable Groundwater Condition for industrial/commercial/community property use, as set out in the “Soil Groundwater,

and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act” (EPA) dated April 15, 2011. Soil and groundwater samples were analysed for petroleum hydrocarbons (PHCs), metals and inorganics, volatile organic compounds (VOCs). Soils from BH1 were also tested for polycyclic biphenyls (PCBs).

No staining or odours were present at BH1. Soils were described as silty clay and silty sand fill with traces of gravel, cobbles, and boulders with organic material (1.6 to 2.0 m below grade surface (bgs)) and black peat (3 to 3.4 m bgs) (Borehole log attached in Appendix D). Soil testing results were generally within the Table 8 SCS. However, several detection limits were slightly in exceedance of the guideline values. This was equated to high moisture content in the samples. For the other boreholes, all soil results fell within the Table 2 SCS. No further testing was recommended.

### **SEL, Soil Investigation (2012c) – Summary**

The purpose of the study was to reveal the subsurface conditions for the design and construction of the proposed project. The investigation took place from Centennial Drive to north of Brock Street, where an existing culvert was to be replaced.

Five boreholes (discussed above) were advanced to 12.6 to 20 m depth in May 2012. Monitoring wells were installed to a depth of 6.1 m in 4 of the boreholes (BH2, BH3, BH4, BH5). The soil stratigraphy consisted of granular fill (200 to 650 mm) and earth fill (1.5 to 6.6 m) below the pavement surface, with layers of peat and topsoil, underlain by silty sand till, sandy silt till, silty clay till, silt and gravelly sand, encountered throughout the site. Brick pieces and wood debris were encountered in the earth fill. Groundwater was encountered at depths of 2.4 to 5.5 m below the ground surface. The borehole log for BH1, which was at the northern limit of Centennial Park, is provided in Appendix D.

### **AECOM (2018) – Hydrogeological Investigation – Summary**

The study provided a characterisation of physical, geological, and hydrogeological conditions across the study area, and included a review and inclusion of existing data from two previous geotechnical investigations (V.A. Wood, 2017 and SRM, 2012).

AECOM did not identify any water supply wells within 350 m of the study area. Twelve water supply wells were identified within 500 m of the study area. Three drilled municipal wells exist within the Township for municipal water. The study area was not located within a well head protection area.

AECOM reported seasonal fluctuations in groundwater levels were likely to occur in the area; however, these seasonal patterns were not fully captured by the scope of the existing studies and further investigation and monitoring was recommended.

AECOM reported that a confined aquifer existing under the native sandy silt till and groundwater seepage would require dewatering activities due to groundwater seepage and overburden storage within the planned shored excavations of the construction of the new culvert. Dewatering activities were not anticipated to impact contaminant transport potential, in addition, dewatering effluent would be directed into Uxbridge Brook to negate the impacts of flow and were not anticipated. AECOM indicated that treatment/filtering of effluent prior release into the channel might be required. A groundwater level monitoring program using existing wells throughout the dewatering was recommended.

Groundwater samples and a surface water sample taken from Uxbridge Brook (north end of the site) were collected and tested against Durham's Sewer Use By-Law (#55-2013) criteria and inorganic chemical parameters for comparison against the Provincial Water Quality Objectives (MOE, 1994), in order to assess potential discharge opportunities for dewatering effluent during the culvert replacement. No parameter exceedances of the Sanitary Sewer Use By-Law criteria were identified. Total phosphorus and total suspended solids (TSS) were in exceedance of the Storm Sewer By-Law for two other well locations, and total phosphorus, iron, and lead concentrations were also in excess of the PWQO for those wells. Surface water samples from Uxbridge Brook had no exceedances of the PWQO.

The location of the sample is shown on Figure 2 in Appendix C.

### **Briggs (2023a, 2023b, 2024), Preliminary Surface Water Quality Assessments - Summary**

The Poplar Street stormwater outfall discharges municipal stormwater to a tributary of the Uxbridge Brook that is located adjacent to Centennial Park. Prior to discharging at the outfall, the Poplar Street drainage system traverses Centennial Park. The tributary connects with the Uxbridge Brook a little downstream of the outfall location (approximately 25 m away).

The Poplar Street outfall was observed to have rust/orange coloured flocculant along the bed and banks of the stream channel within the limits of Centennial Park. It was presumed that the observations were an indication of landfill leachate, which typically contains elevated iron levels. Likewise, based on the elevation of the outfall at the creek bank, Briggs was of the opinion that the

Poplar Street storm water drainage pipe (which traverses the southern portion of Centennial Park) was most likely situated within buried refuse – relic landfill material. Briggs also reported that the groundwater table was likely at or above the sewer line, and that groundwater would likely be impacted with landfill leachate entering the sewer line.

In spring 2023, Briggs conducted a preliminary surface water quality assessment at three locations along Uxbridge Brook within Centennial Park - SW033023-001 (storm water outfall effluent), SW033023-002 (tributary, upstream of the outfall) and SW033023-003 (Uxbridge Brook, downstream of the outfall). Surface water samples were tested for water quality parameters, and results were compared against the Ministry of the Environment (MECP) Provincial Water Quality Objectives (PWQO) 1999. Subsequent surface water quality assessments were conducted in October 2023 and again in March 2024.

In May 2023, Iron concentrations in the outfall sample was 1400 mg/L, whereas the Iron PWQO is 300 mg/L. In 2024, iron concentrations (3,300 µg/L) and Zinc concentrations (58 µg/L) in the outfall sample exceeded the Iron and Zinc PWQO of 300 µg/L and 20 µg/L, respectively. The other two sample locations had measured concentrations within the PWQO.

Landfill leachate typically contains elevated concentrations of dissolved Iron, as well as other potential contaminants of concern. Briggs (2024) concluded that there was evidence of the presence of landfill leachate in the Poplar Street outfall effluent samples, including elevated concentrations of iron, zinc, total ammonia, chloride, sulphate, nitrate, conductivity, and TDS, as well as some other landfill indicator parameters including calcium, magnesium, potassium, sodium, and hardness. Both Iron and zinc concentrations were in excess of the Provincial Water Quality Objectives (PWQO).

Subsequent water quality monitoring was recommended.

#### **LSRCA, Uxbridge Brook Watershed Plan (1997) & Pefferlaw River Subwatershed Plan (2012) – Summary**

- Uxbridge Brook Watershed Area has a total watershed area of 178 km<sup>2</sup> upstream of its outlet into Pefferlaw Brook. It's headwaters flow from the Oak Ridges Moraine northward flowing into Lake Simcoe. The underlying aquifers were reported to be a regionally significant groundwater resource and watershed is recognized by the Ministry of Natural Resources (MNR) and LSRCA as important for cold and warm water fishery.
- There were four municipal water wells within the Township of Uxbridge, used for the municipal water supply. Three of the municipal wells are reportedly located within the

sub-watershed area. Wellhead protection areas surround these areas and indicate a south to north groundwater flow direction.

- The wells extract water from the lower aquifer between 198 and 216 m above sea level. The upper aquifer, consisting of sand and gravel confined to the upper 25 m (above 259 m asl), flows to the north with discharge into the Brook. Groundwater vulnerability within the sub-watershed area was considered to be low because of the depth of the wells and thickness of the overburden.
- Groundwater vulnerability analyses (LSRCA, 1997) indicated that over 40 % of the watershed is highly vulnerable to groundwater contamination (the area of Uxbridge Brook within Centennial Park was identified as medium groundwater vulnerability area).
- The hydrology of the watershed was characterized as having extremely low runoff volumes and high groundwater infiltration capacity due to high distribution of sandy and sandy loam soils.
- A 1983 Flood Relief Study by Cumming Cockburn Limited (CCL) concluded that a severe flood hazard under regional storm conditions existed for the main branch of Uxbridge brook, particularly within the downtown area of Uxbridge, due to the presence of a long culvert that encloses the brook between Pond Street and north of the parking lot.
- Water quality data for a period of 1982 to 1994 indicated that parameters in exceedance of the PWQOs for Uxbridge Brook included total phosphorus, ammonia, and E. Coli. Water temperature was also found to impact coldwater fishery. Total Phosphorus was the most significant, with concentrations exceeding the PWQO guideline 54% of the time, to a maximum of 0.48 mg/L. Phosphorus inputs were also found to have increases over time (LSRCA, 1997). Key issues for water quality within the watershed were primarily linked to urban development – soil erosion and sediment from construction, runoff lawn chemicals, road salts, etc.
- Uxbridge Brook between Elgin Pond and Davis Drive (Reach #3) was reported to contain excellent physical habitat for coldwater fish species (i.e. Brook Trout); however, warmer temperatures were resulting from urban runoff. Litter and non-native fish species were also noted in this reach.
- No Areas of natural and Scientific Interest were reported within the boundaries of Centennial Park or the immediate area. The only ANSI along Uxbridge Brook was the Uxbridge Pine-Maple Uplands, located south of the Township of Uxbridge. No environmentally significant areas were reported within the boundaries of Centennial Park or the immediate area. Four areas of environmental significance were documented, all outside the limited of the study area.



## 7 Discussion and Conclusion

In summary, the history of the use of Centennial Park dates back to the original settlement of the Township of Uxbridge (circa 1805). The park was first used as a mill pond between 1808 and the late 1940s; at which time the Township of Uxbridge acquired the property. It was at this time that the property was identified in literature as a dumping site of refuse and ashes and burning of wastes.

Based on the limited available information on the landfill, it is believed that the landfill site was only in use between the late 1940s and the mid to late 1950s (approximately in use for 10 years) and that it was restricted to the west side of the property adjacent to the roadway and extended southwards along the pathway through the centre of the site.

In the late 1950s, the property was repurposed for use as a park and public parking area. Fill material (of unknown source and quality) was brought onto the site for grading over the dump. The park was subsequently renamed Centennial Park in 1967 and has since remained a township park, consisting of paved parking areas on the northwest side of the park, Uxbridge Brook flowing through the eastern length of the property, and paved walking path through the south part of the park. Trees line the stream channel and pathway through the south part of the park.

The above historic uses of the Site (i.e. landfill and importation of fill material) are considered to be potentially contaminating activities (PCAs) under Schedule D of Ontario Regulation 153/04 of the Environmental Protection Act (EPA). While the reviewed studies indicated that Uxbridge Brook subwatershed was in 'excellent' water quality and 'fair' aquatic habitat conditions (LSRCA, 2012); recent reports (Briggs, 2023; 2024) indicate that elevated water quality and landfill leachate parameters were found in water samples collected from storm sewer outfalls within the park, most likely attributed to the pipe being situated within buried landfill material. It was also reported that the groundwater table was likely at or above the sewer line and likely impacted with landfill leachate entering the sewer line (Briggs, 2023).

Several PCAs were also identified within the areas surrounding the Park, dating back to the early settlement of the area (See Tables 2 to 5; Figure 21). These uses included mills, tanneries, foundries, and factories, which were replaced in the 1900s by commercial uses including drycleaning facilities, printing operations, fuel storage, and waste generators. The proximity of these uses to the site are also likely to have the potential to impact areas of the Site through contaminant transport and migration pathways in soil and groundwater.



Groundwater flow direction is understood to flow northward and towards the stream channel. No areas of natural or scientific interest (ANSIs), environmentally sensitive areas, species at risk (SAR), wellhead protection areas, or provincial significant wetland areas were identified within the Site or the surround properties. Under O.Reg. 153/04 lands within 30 m of a watercourse are treated differently from lands further from a waterbody. Much of this Site is within 30 m of a waterbody.

The Lake Simcoe Region Conservation Authority (LSRCA) has different setback requirements under their regulations. LSRCA has a 15 m setback from a waterbody for any proposed development.

Based on the reviewed physical data, information, and records for Centennial Park and the surrounding properties, three areas of potential environmental concern (APECs) were identified on the Subject Property (shown in Figure 21). *It is the opinion of the QP that further assessment of these areas via soil, groundwater, and surface water quality testing is recommended to assess the future viability of the property.*

## Regulatory Considerations

### Section 46 Environmental Protection Act (EPA) R.S.O. 1990

Section 46 of the EPA requires Ministry approval for use of lands previously used for the disposal of waste in order to protect the health and welfare of the general public from potential hazards relating to those lands. Section 46 of the EPA states that "(n)o use shall be made of land or land covered by water which has been used for the disposal of waste within a period of twenty-five years from the year in which such land ceased to be so used unless the approval of the Minister for the proposed use has been given." R.S.O. 1990, c.E.19, section 46.

Based on the history of the park, it has been more than 25 years since the use of the landfill site at the Subject Property. However, the Regulation also states that approvals are at the discretion of the Ministry and no approval is guaranteed. Site Re-Use Considerations of environmental concerns would likely be given to the documented presence of landfill leachate in surface and groundwater samples collected on the property.

## 8 Construction and Development Considerations

Based on the reviewed physical data, information, and records for Centennial Park and the surrounding properties, three areas of potential environmental concern (APECs) were identified on the Subject Property (*See Table 6 attached*). There is little available soil and ground water data on

which to base an assessment of site conditions. For any proposed re-development of any area of the park, caution is recommended, and the following actions should be taken to assess the actual conditions in the proposed locations of any alteration to the park.

1. Soil conditions need to be assessed from a geotechnical perspective. The materials deposited on site were done in an unconstrained and unsupervised manner. There may be special foundation or structural issues to be considered as part of construction.
2. The growing of any fruits and vegetables for human consumption shall not be allowed.
3. If any enclosed structures are proposed, then soil vapours must be assessed. As landfills age, the organic materials within the fill materials decay and methane gas is generated. Methane gas buildup poses an explosion hazard. Other vapours can also be generated within the landfill mass from other deposited materials. For example, dry cleaning fluids, petroleum products, disposed solvents and paints, etc. There are also likely to be other materials of concern distributed heterogeneously throughout the fill materials.
4. There are likely some areas with soil and ground water with concentrations for some parameters above the commonly applied Site Condition Standards (SCS). These contaminants can probably be managed by leaving the material in place and maintaining an appropriate thickness of cover material. The details of the cover materials and required thicknesses can only be properly assessed through more thorough soil and ground water testing and risk assessment of the results.
5. Any excavation undertaken within the park will require soil management and disposal in accordance with the Excess Soil Regulation.
6. Controls should be considered for those areas where landfill leachate is leaking into the stream. The leachate should be collected and managed.

## 9 Limiting Conditions

This report was undertaken in accordance with good professional practice. The findings in this letter are based on observations made during a site visit and a review of available data, discussed in the report completed by BluMetric in October 2024 titled “Environmental Review, Centennial Park, 1 Centennial Park Drive, Uxbridge, Ontario”.

The conclusions presented in this report represent our professional opinion and are based on the conditions observed on the dates set out in the report, the information available at time this report was prepared, the scope of work, and any limiting conditions noted herein.

BluMetric provides no assurances regarding changes to conditions subsequent to the time of the assessment. BluMetric makes no warranty as to the accuracy or completeness of the information provided by others or of the conclusions and recommendations predicated on the accuracy of that information.

This report has been prepared for the Township of Uxbridge. Any use a third party makes of this report, any reliance on the report, or decisions based upon the report, are the responsibility of those third parties unless authorization is received from BluMetric in writing. BluMetric accepts no responsibility for any loss or damages suffered by any unauthorized third party as a result of decisions made or actions taken based on this report.

Yours truly,

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Encl.

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# 10 Data Tables

**Table 1: Current and Past Uses of Centennial Park**

Year Acquired	Name of Owner(s)	Description of Property Use
Prior to 1805	Crown	Between 1807 and 1808, the Subject Property was cleared of its timber and flooded by a dam built along Uxbridge Brook at the northern limits of the site, creating a large 'Mill Pond' from which the mills along the northern banks would be able to generate energy. The Subject Property remained a mill pond into the mid-1900s.
1806	Doctor Christopher Beswick	
1807	Joseph Collins	
1834	Rufus Bardwell <sup>2</sup>	
Mid-1800s <sup>1</sup>	Abraham Anderson	
	William Hamilton <sup>2</sup>	
	Joseph Gould <sup>2</sup>	
	Edward Wheler <sup>2</sup>	
	Frank Webb	
	Isaac Gould	
1916	John Paxton	
1921	Uxbridge Milling Company	
1945	Corporation of the Town of Uxbridge	In October 1950, the pond was drained following the collapse of the dam. The Subject Property was subsequently used as a landfill site (including refuse and ashes); with references to dumping on-site as early as the late 1940s and into mid-1950s. It is understood, based on written accounts and photographs of the dump site that the refuse and ashes were deposits on the west side of the site, along the roadway (Pond Street) and pathway (between Bascom Street and Poplar Street).
		In the 1960s, the Subject Property was infilled and graded with imported fill material, and was subsequently developed as a town park, with a parking lot on the northwest side of the site for public parking. A paved footpath/trail system runs through the property, connecting Poplar, Pond, and Bascom Streets. The Subject Property was named Centennial Park in 1967 and has remained largely unchanged since that time.

**Notes:**

1. There were conflicting dates and timelines of ownership when comparing title information from ERIS and other historical sources. In general, the names and sequence of those who held title of the property were as depicted above and in the previous summary.
2. Source: McGillivray, Allan (2004). Talk given at Annual Meeting on September 18, 2004: Stories from Uxbridge Quaker Heritage. The Canadian Quaker History Journal, No. 69-70, 2004-2005. Double Issue: Uxbridge Heritage (pg. 7-17). URL: <https://cfha.info/journal69-70p7.pdf>.

**Table 2: Review of Historical Photos and Maps**

The following table is a summary of details and observations made of the Subject Property from the collection of historic maps and aerial photographs dated from 1855 to 2022 presented in Appendix C.

Figure	Source(s)	Year	Observations Description
4	J. Gould (1855) Plan of the Village of Uxbridge	1855	Nearly the entire Subject Property is shown to be used as a 'Mill Pond'. To the north of the pond is 'mills' (J. Collins' sawmill/grist Mill), a 'distillery', and a 'tannery' (J. Bascom's Tannery). To the east is undeveloped private 'property owned by J. Bascom Esquire'. To the southeast is another 'sawmill' and 'carding mill' (J. Gould's sawmill). To the south and west of the Subject Property were village lots.
5	J. P. Plank Esq. (1856) Plan of Building and Park Lots in the Village of Uxbridge	1856	The Subject Property continues to consist of the 'Mill Pond'. The map does not show Pond Street to the west of the Subject Property or any of Gould's village lots. To the north are Collins' grist and sawmill, the tannery (J. Bascom's Tannery), and some other unnamed structures. To the east are new roads and building lots, previously the Bascom Estate. Several new buildings are shown along Main Street (east), Brock Street (north), and Toronto Street (west). The Plan does not cover land to the south of the site.
6	Gould and Sons (1855 and 1871) Plan of the Village of Uxbridge	1871	The Subject Property continues to be a 'Mill Pond'. This map again shows Pond Street to the west, which intersects Toronto Street at Brock Street. To the north is shown to still be a 'sawmill', however, only one structure is shown. The tannery, distillery, and even J.P. Plank's Inn further northeast are not illustrated on the map. To the east are building lots. To the southwest is a 'factory' and a 'sawmill' (Gould's sawmill).
7	[Illustrated Atlas]  McGill University (1999), Digital Collection: Map of Uxbridge Township  [Inset Photographs]	1878	The Subject Property appears to remain an area covered with water (Pond) having two flow sources from the south, including an outlet an upstream ponded area (Elgin Pond) to the southeast. No specific details about the surrounding areas could be made from this map. Developed areas surround the site.

Figure	Source(s)	Year	Observations Description
	McGillivray, A./Uxbridge Historical Centre		
8	[Fire Insurance Map]  1910 Volume: Uxbridge, Ontario Uxbridge Plan 2940; Sheets 2 and 3	1910	Only the north portion of the Subject Property is shown in the FIP, which show the majority of the site to still consist of 'Mill Pond'. To the north of the site are commercial buildings lining the south side of Brock Street. The mill buildings to the north have been removed. The outlet from the mill pond flows under the building at '7 Brock Street'. Pond Street no longer intersects Toronto but intersects Brock Street on the east side of J. Gould Institute (now Uxbridge Public Library) at 2-4 Toronto Street. Residences are shown west of Pond Street along Toronto Street and east of the site, along Bascom Street. A foundry owned by R.P. Harman and Sons is southwest of the pond at 46 Bascom Street and consists of a moulding shop and machine and fitting shop.
9	[Fire Insurance Map]  1927 Volume: Uxbridge, Ontario Uxbridge Plan 2235 (1910); Sheets 2 and 3	1927	Only the north portion of the Subject Property is shown in the FIP, which show the majority of the site to still consist of 'Mill Pond'. To the north are commercial buildings. The 'J. Gould Institute' was changed to the 'Public Library' at 2-4 Toronto Street. Along the north side of Brock Street, three storage tanks are shown fronting 'garage and repairs' buildings (8 & 9 Brock Street) under which the creek very likely flows, as well as a printing shop (12 Brock Street). Further east on Brock Street is a Gasoline service station with three underground tanks (11 Brock Street). Pond Street and residential properties flank the east and west sides of the pond. A 'garage and repairs' shop (30 Bascom Street) and planning mill (2 Plank's Lane) are to the southeast of the pond fronting Bascom at Mill Street.
10	Aerial Photograph (Source: ERIS/NAPL)  [Inset Photographs] Uxbridge: The First 100 Years by: J. Peter Hvidsten (2021)	1927	The Subject property is still a ponded area; however, the pond appears to have been reduced in extent to north of Poplar Street. Trees and shrubs are visible on the central-west side of the property, and darker shaded areas are visible from the north-central area of the site in the photo – presumably marking the height/extent of the pond. The surrounding lands are a mix of commercial and residential development to the north, east and west (Shown in inset photo). Undeveloped lands are visible to the southwest. Elgin Pond is visible to the southeast, as is the Oatmeal Mill along the north banks of the pond.

Figure	Source(s)	Year	Observations Description
11	Ontario Historical Topographic Map  (Source: McMaster University. Digital Archive: Maps Collection; Newmarket, ON. 1:63,360. Map sheet 031D03, [ed. 3], 1939)	1939	The Subject Property still has pond areas, but the extent of the pond is shown to have been reduced to the north, with a defined stream channel along the east length of the property, and wetland areas to the south.
12	Aerial Photograph (Source: ERIS/NAPL)  [Inset Photographs] Tales from the Uxbridge Valley by A. McGillivray (2000)	1954	The Subject Property appears to have been completely drained of the pond. There is a distinct stream channel (Uxbridge Brook) along the eastern length of the property. Two other channels converge at the southeastern corner of the property, flowing into the Uxbridge Brook. A light-coloured area on the central west portion of the property is indicative of a disturbed/unvegetated area. Some shadowing to the north of this area infers that it is uneven with the adjacent stream channel. The lightly shaded area is presumed to be either bare ground, fill material, and/or rubbish/waste deposited during the sites use as a landfill. A ponded area is visible to the southeast of the site (Elgin Pond). No structures could be identified along Elgin Pond. Pond Street appears to remain along the west side of the property, intersecting Brock Street.
13	Town of Uxbridge Plan (1957)	1957	The Subject Property is illustrated to consist of a confined stream channel along the eastern length of the site, with park and parking areas on the west of the stream and forested areas on the south part of the property – the first illustration of a park at the site. The property is shown to be landscaped, and the stream is lined with trees. The property use of the lots surrounding the property is not identified. Pond Street remains along the west side of the site, with building lots along the east side of the site.
14	Aerial Photograph (Source: ERIS/NAPL)	1960	The Subject Property appears to be partially vegetated (adjacent to the stream channel and on the southeast parts of the property) and possibly still consists of disturbed areas along the west side of the property, which appear as lighter shaded and shadowed areas in the image. A pedestrian path is visible through the centre of the property connecting Poplar/Pond Street to Bascom Street. A



Figure	Source(s)	Year	Observations Description
			structure or vehicle is also present on the southwest side of the property, south of the pathway. No significant changes to the surrounding properties are noted.
15	Aerial Photograph (Source: ERIS/NAPL)	1976	The Subject Property appears to have been cleared, graded, and landscaped with grasses on the north side, with a parking area at the northwest corner of the site. There are trees along the east portion of the property lining the stream channel. A pedestrian pathway is visible through the centre of the property. The south portion of the site appears to be several structures, presumably related to development activities within the park and along Pond Street (now Centennial Drive). The surrounding properties are developed, with Pond Street appearing to have been truncated to south of the tributary flowing into the park. Centennial Drive appears to be wrapping around the west and north sides of the property. No other significant changes to the surroundings are noted.
16	Aerial Photograph (Source: ERIS/NAPL)	1981	No changes were noted to the Subject Property since 1976. The structures remain on the southwest side of the property. Centennial Drive appears more prominent and connects to Bascom Street.
17	Aerial Photograph (Source: ERIS/NAPL)	1995	The Subject Property has been further landscaped and cleared of trees on the south part of the property. The inflowing tributary from the southwest is visible and confined to a channel flowing through the south portion of the property towards the pedestrian path at Bascom Street. Lands to the west of the site appear to have been cleared, in preparation for new development. No significant changes were noted for the surrounding properties.
18	Aerial Photograph (Source: Google Earth)	2004	The Subject Property appears to be developed as it is today, with grassy areas, paved pathways through the south of the site (with a kiosk/pergola visible on the southwest), and a paved parking area on the northwest part of the site. Uxbridge Brook flows northward through the eastern length of the property, with an inflowing tributary at the Bascom Street pedestrian bridge. No significant changes were noted for the surrounding properties.
19	Aerial Photograph (Source: Google Earth)	2016	The Subject Property appears to have significantly more trees, especially in the south portion of the site. No other significant changes were noted for the Subject property or surrounding properties.

Figure	Source(s)	Year	Observations Description
20	Aerial Photograph (Source: ERIS/NAPL)	2022	The Subject Property appears to be unchanged, except for the parking area on the northwest side of the property appears to have been extended southward. No other significant changes were noted for the Subject property or surrounding properties.

Note: PCAs (according to schedule D of O. Reg. 153/04) identified in the above table are identified in Figure 21 in Appendix C.

**Table 3: ERIS Municipal Directories Report** (Full report in Appendix D)

Street	Years	Occupant(s)
Bascom Street	1958, 1966	No Listings
	1970	16 – Uxbridge Printing Co. Ltd. & Uxbridge Times Journal office 60 – Williamson Alex Motor Sales Ltd. Rest residential
	1975	16 – Times Journal Office Rest residential
	1985	16 – Government of Ontario Milk Industry 20 – Township of Uxbridge Treasurer Residential
	1995 to 2008	16 – Uxbridge Times Journal Office 20 – Uxbridge Hydro Electric Commission Other commercial and residential
	2012 to 2023	No Listings
Brock Street West	1958, 1966	No Listings
	1970	11 – Cleaners (& residential) 16 – Double H Cleaners & Victor's clothing store (& residential) 23 – Morgan's garage 24 – Canadian Tire store 32 – Moore Hardware & Electric Co. 40 – Dyson's Meat Market 43 – Homan's Department Store 44 – Gray Coach Lines Ltd. 46 – Roxy Theatre 47 – Hydro Utilities 49 – Canadian Imperial Bank of Commerce
	1975, 1981	16 – Double H Cleaners (& residential) 23 – Morgan's garage 30 – Moore Peter Hardware 43 – Homan's Department Store 46 – Roxy Theatre 47 – Hydro Utilities Uxbridge 49 – CIBC
	1985, 1995	16 – Double H Cleaners 30 – Uxbridge Pro Hardware 34-36 – Homan Shoes & Shoe Repair 40 – Rush Photo 46 – The Cats Whiskers

Street	Years	Occupant(s)
Brock Street West	2000 to 2017	16 – Double H Cleaners 42 – Rush Photo 46 – Roxy Theatres
	2021, 2023	All commercial 42 – Rush Photo 46 – Roxy Theatre
Centennial Drive	1958 to 2023	No Listings
Mill Street	1958, 1966	No listings
	1970, 1975	All residential
	1981	35 – Foote TV & Radio Service Rest residential
	1995, 2000, 2008	All residential
	2012	No listings
	2017 to 2023	44- Blaine Britton Carpentry
Pond Street	1958, 1966	No listings
	1970 to 2008	All residential (87, 93, 97, 98)
	2012 to 2023	No Listings
Poplar Street	1958, 1966, 1970, 1975	No Listings
	1981 to 2023	All residential
Toronto Street South	1958, 1966	No Listings
	1970	Residential 85 – Upholstery & Antiques
	1975	All residential
	1981, 1985	9 – Uxbridge Public Library 34 – Baldwin Sales 53- Industrial Tannery
	1991, 1995	9 – Uxbridge Public Library 34 – Baldwin Sales 40 – Presbyterian Church 65 – Anglican Church
	2000	9 – Uxbridge Public Library 28 – Commercial plaza 29 – Toronto Street Medical Centre 34 – Baldwin Sales 40 – Presbyterian Church 65 – Anglican Church
	2008 to 2023	9 – Uxbridge Public Library 28 – Commercial plaza 29 – Toronto Street Medical Centre

Street	Years	Occupant(s)
		34 – Baldwin Sales 51 – Uxbridge Municipal Offices 59 – Anglican Church

Notes: No listings were found for Bascom Street, Brock Street West, Centennial Drive, Mill Street, Pond Street in 1958.  
Potentially Contaminating Activities (PCAs) (according to schedule D of O. Reg. 153/04) identified in the above table are identified in Figure 21 in Appendix C.

**Table 4: ERSI Database Records Report** (Full report in Appendix D)

Address	Distance from centre of Phase One Property (direction)	Company/Activity Type	Database
29 Toronto Street	21 m (west)	<b>Lab Care Inc.</b> Waste Generator of Inorganic Laboratory Chemicals (2014 to 2022) and Photoprocessing wastes (2018 to 2022).	GEN
16 Brock Street West	78 m (northeast)	<b>Double H Cleaners Inc.</b> Drycleaning Facility: 103 kg PERC (2005). Waste generator of halogenated solvents (1986 to 2012).	CDRY
			GEN
51 Toronto Street	21 m (southwest)	<b>Township of Uxbridge</b> Active steel fuel oil tank installed in 1979, capacity of 1,893-L	CFOT
17-23 Brock Street West	100 m (northeast)	<b>Morgan Enterprises, Uxbridge Gas Bar, Gas Station</b> Retail fuel service facility first installed in 1988 with two gasoline tanks (expiry 1995); in 1994 with two new 35,000 L gasolines fuel tanks were installed (expired in 2009). Waste generator of Light fuels (2009); Petroleum distillates (2020-2022); oil skimmings and sludges (2022)	PRT RST DTNK EXP
35 Toronto Street	21 m (west)	Petro Canada/Ultramar	DTNK
17 Bascom Street	55 m (east)	<b>Corp. of the Township of Uxbridge</b> Waste generator of oil skimmings and sludges (2014 to 2017)	GEN
16 Bascom Street	35 m (northeast)	<b>Uxbridge Times Journal, later Metroland Printing (circa 1868); and Citizen's Communication Group (circa 1960)</b> Historic Printing Facility	SCT
38 Brock Street West	20 m (north)	Spill incident in 2018: 9m <sup>3</sup> liquid grout to the surface water of creek.	SPL

Address	Distance from centre of Phase One Property (direction)	Company/Activity Type	Database
42 Brock Street West	20 m (north)	<b>Rush Photo</b> Waste generator: Photoprocessing wastes (1992 to 2001)	GEN
34 Toronto Street South	84 m (west)	<b>Baldwin Sales</b> Manufacturing operations related to printing and generator of petroleum distillates (1989 to 2022); Aliphatic solvents (2018 to 2022)	GEN
54 Main Street South	91 m (east)	<b>Martino's Cabinets/Craft Cabinets</b> Millwork (circa 1985) & Wooden Kitchen Cabinet manufacturing Waste generator(s) of halogenated solvents (1988 to 1998) and aromatic solvents and paint/pigment/coating residues (1994 to 2011)	SCT
			GEN
34 Poplar Street	75m (east)	Spill incident in 2014: chlorinated water due to water main break, released into watercourse.	SPL

**Table 5: Waste Disposal Sites**

The following sources were reviewed to determine if any waste disposal sites records were historically or are currently present on the Subject Property:

- Waste Disposal Site Inventory (MOE, 1991): this document contains a listing of active and closed waste disposal sites in Ontario as of October 31, 1990. This inventory uses the Universal Transverse Mercator (UTM) grid system to locate the waste disposal sites. A review of all of the Waste Disposal Sites located within the Township of Uxbridge was completed; and
- MECP's online "Landfill Sites Map" database (MECP, 2022).

Six landfill sites were located within the Township of Uxbridge, four of which were closed and two of which were active in 1990. A table with the waste disposal record details is provided below.

Lot/Con.	Waste Disposal Site	Year Closed
Part Lot 24, Con. 5	A390801	N/A - Active up to at least 1990
Part Lot 26 E ½, Con. 1	A390802	1973
Part Lot 33E & 34E, Con. 7	X7079	Unknown
Part Lot 27 E1/2, Con. 3	X7080	1962
Part Lot 26, E ½, Con. 1	X 7081	1973
Part Lot 24, Con. 7	A390803	N/A - Active up to at least 1990

Based on the description of their locations, none of these landfill sites correspond with the Subject Property.



**Table 6: Areas of Potential Environmental Concern (APECs)**

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (On-site or Off-site)
A	Entire Site Area West of Uxbridge Brook	Importation of Fill Material of Unknown Quality (PCA 2)	On-Site (Since the initial development of Park in the 1960s)
B	West Boundary of Site	Landfill (PCA 1)	On-Site (Landfill in use between late 1940s and mid to late 1950s)
C	South Boundary of Site	Sawmill and Carding Mill (7) Foundry (6) Automotive Operations (5)	Historic Off-Site (Upgradient of Site)
D	Northwest Boundary of Site	Sawmill and Grist Mill (7) Tannery (8) Gasoline Storage Tanks (9) Printing Operations (3) Drycleaning Operations (4)	Historic Off-Site (Crossgradient or Adjacent to the North of Site)

Note: Above PCA numbers were assigned based on PCA numerical IDs (and locations) in Figure 21.

## 11 References

The following documents were provided by Mr. Ben Kester, Director of Special Projects with the Township of Uxbridge, and were reviewed for pertinent background information on the Subject Property:

- SRM Associates, 2012. Downtown Uxbridge Flood Reduction, Schedule 'C' Municipal Class Environmental Assessment, Environmental Study Report. Prepared for the Township of Uxbridge and Durham Region, November 15, 2012. *[including all reports within the appendices also listed below]*
  - Geomorphic Solutions, 2012. Uxbridge Brook Geomorphic and Aquatic Habitat Assessment Report. Prepared for the Township of Uxbridge, Project No. 10257.450, March 2012.
  - Soil Engineers Ltd. (SEL), 2012a. Phase One Environmental Site Assessment, Proposed Culvert replacement, Centennial Drive to North of Brock Street. Prepared for the Township of Uxbridge, Reference No. 1204-S048E, August 10, 2012.
  - SEL, 2012b. Phase Two Environmental Site Assessment, Proposed Culvert Replacement, Centennial Drive to North of Brock Street. Prepared for the Township of Uxbridge, Reference No. 1204-S048E, August 24, 2012.
  - SEL, 2012c. A Soil Investigation For proposed Culvert Replacement, Centennial Drive to north of Brock Street, Town of Uxbridge. Prepared for the Town of Uxbridge. Reference No. 1204-S048, July 2012.
  - Archeoworks Inc., 2012. Stage 1 Archaeological Assessment, Uxbridge Downtown Flood Reduction, Within Lots 30031, Concession 6, Township of Uxbridge, regional Municipality of Durham, Ontario. Presented to SRM Associates, Project # 070-UX660-10, April 24, 2012.
- AECOM Canada Ltd., 2018. Hydrogeological Investigation Detailed Design Services for Reconstruction of the Brock Street Culvert (Uxbridge, ON). Prepared for the Township of Uxbridge, April 2018, Project # 60551059.
- Briggs Canada Ltd. (Briggs), 2023a. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, May 2023, Project No. 951/2303.
- Briggs, 2023b. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, 31 October 2023, Project No. 951/2303.

- Briggs, 2024. Memorandum: Results of Laboratory Analysis – Surface Water Sampling Program, Centennial Park, Uxbridge, Ontario. Prepared for Township of Uxbridge, 11 April 2024, Project No. 951/2303.

Other sources that were reviewed retrieved, from the Uxbridge Historical Centre, Uxbridge Public library, and online, for relevant details about the historical use and conditions of the Subject Property included the following:

- Gould, Joseph. Uxbridge 1806-1837. The Canadian Quaker History Journal, No. 69-70, 2004-2005, pages 25-33. URL: <https://cfha.info/journal69-70p25.pdf>
- Heritage Uxbridge, 2010. Uxbridge Cultural Heritage Walking Tour. Retrieved from: <http://www.scribd.com/doc/40632021/Heritage-Uxbridge-Walking-Tour>
- Higgins, W. H. (1887). Life and Times of Joseph Gould, Uxbridge, County of Ontario. Originally published by C.B. Blackett Robinson, Toronto 1887; Global Heritage Press (January 1, 2008).
- Hvidsten, Peter (2021). [Book] Uxbridge: The First 100 Years: 1800-1900. Independently published (April 21, 2021).
- Hvidsten, Peter (2021). [Book] The Good Old Days: Life in the 1950s and 1960s. Independently published (April 21, 2021).
- Lake Simcoe Region Conservation Authority (LSRCA), 1997. Uxbridge Brook Watershed Plan. Prepared for the Township of Uxbridge, February 1997. URL: [Uxbridge Brook Watershed - Lake Simcoe Region Conservation ... \(yumpu.com\)](http://www.yumpu.com/document/view/10000000/uxbridge-brook-watershed-lake-simcoe-region-conservation-authority)
- LSRCA, 2012. Pefferlaw River Subwatershed Plan. [https://lsrca.on.ca/wp-content/uploads/2023/07/pefferlaw\\_river\\_subwatershed\\_plan\\_2012-opt.pdf](https://lsrca.on.ca/wp-content/uploads/2023/07/pefferlaw_river_subwatershed_plan_2012-opt.pdf)
- MacDonald, Mike (2024). [Article] Statue to honour 150 years of fire service in Uxbridge, The Uxbridge Cosmos. September 27, 2024. URL : <https://www.thecosmos.ca/articles-this-week/statue-to-honour-150-years-of-fire-service-in-uxbridge#:~:text=A%2010%2Dyear%20period%20beginning,a%20year%20of%20major%20fires.>
- McGillivray, Allan (2000). [Book] Tales from the Uxbridge Valley. Uxbridge Millennium Committee; First Edition (January, 1 2000).
- McGillivray, Allan (2004). *Talk given at Annual Meeting on September 18, 2004: Stories from Uxbridge Quaker Heritage*. The Canadian Quaker History Journal, No. 69-70, 2004-2005. Double Issue: Uxbridge Heritage (pg. 7-17). URL: <https://cfha.info/journal69-70p7.pdf>

- Scugog Heritage Gallery (2023), Lake Scugog Historical Society, Port Perry. URL: <https://www.scugogheritage.com/copy-of-century-homes>
- McMaster University. Digital Archive: Maps Collection; Newmarket, ON. 1:63,360. Map sheet 031D03, [ed. 3], 1939.  
URL: <https://digitalarchive.mcmaster.ca/islandora/object/macrepo%3A87982>.

## **Appendix A**

### Site Photos



Photo 1: Grass covered area with paved walkways and a gazebo/pergola in the background. Trees line the pathway and are present throughout the park. Photo is facing southeastward from the western boundary.





Photo 2: Grass covered area with paved walkways. Trees are present throughout the park; garbage disposal bins and a fire hydrant are present. A parking lot can be seen in the distance to the left of the photo. Photo is facing northeast from the western boundary.



Photo 3: Grass covered area with paved walkway to the right of the photo. To the left is Centennial Drive and to the north is a parking lot. Photo is facing north from the western boundary.





Photo 4: View of Uxbridge Brook at Pedestrian bridge between Poplar Street and Bascom Street. Photo taken facing north at the east-central portion of the property.





Photo 5: Uxbridge Brook at Pedestrian bridge between Poplar Street and Bascom Street.  
Photo taken facing south at the east-central portion of the property.



Photo 6: Photo of Signage related to Historic Trail System (pedestrian pathway) that bisects the centre of the property and connects Bascom Street to Poplar/Pond Streets.





Photo 7: Photo of Signage observed in Centennial Park related to Historic Uses of the park.



**Photo 14.**

Photo Location 8

Reach UX4

Upstream end of CSP culvert at Centennial Drive. Failed pavement was observed behind armour stone blocks. Cobble and gravel substrate within channel.



**Photo 15.**

Reach UX4

View upstream from the Brock Street East. Note the riffle, and steeper channel gradient observed in the foreground of the photo.



**Photo 16.**

Photo Location 9

Reach UX4

Concrete rubble protection on right bank. Overbank sand and organic debris deposits. Note the manicured lawns.



**Photo 17.**

Photo Location 10

Reach UX4

Upstream view of pedestrian bridge with CSP culvert. An approximate 0.6 m deep scour pool was observed downstream of the crossing structure.

## **Appendix B**

### FOI Responses



## Amanda Gartshore

**From:** Public Information Services <publicinformationservices@tssa.org>  
**Sent:** September 13, 2024 11:17 AM  
**To:** Amanda Gartshore  
**Subject:** RE: 240451 - Information request

Hello ,

### RECORD FOUND IN CURRENT DATABASE:

- We confirm that there are **fuels records** in our database at the subject address(es).

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Class / Inventory Context	Asset
11029455	17 BROCK ST W	UXBRIDGE	ON	L9P 1P6	EXPIRED	FS Liquid Fuel Tank	FS LI
11029464	17 BROCK ST W	UXBRIDGE	ON	L9P 1P6	EXPIRED	FS Liquid Fuel Tank	FS LI
9789314	17 BROCK ST W	UXBRIDGE	ON	L9P 1P6	EXPIRED	FS Facility	FS GA

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Class / Inventory Context	Asset
10079615	23 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Facility	FS GA
11267431	23 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Liquid Fuel Tank	FS LI
11267443	23 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Liquid Fuel Tank	FS LI

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Class / Inventory Context	Asset
61293720	51 TORONTO ST S PO BOX 190	UXBRIDGE	ON	L9P 1T1	Active	FS Fuel Oil Tank	FS FL

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Class / Inventory Context	Asset
11029470	83 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Liquid Fuel Tank	FS LI
11029488	83 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Liquid Fuel Tank	FS LI
11029503	83 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Liquid Fuel Tank	FS LI
24461853	83 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Facility	FS CY
9506344	83 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED	FS Facility	FS GA

Inventory Number ▼	Address	City ▼	Province ▼	Postal Code ▼	Reason Code ▼	Asset Class / Inventory Context ▼	Asset
16478193	89 BROCK ST W	UXBRIDGE	ON	L9P 1P5	EXPIRED		FS CY

**\*NO OTHER FUELS RECORDS FOUND IN CURRENT DATABASE FOR THIS REQUEST**

For a further search in our archives, please go to the [TSSA Client Portal](#) to complete an Application for Release of Public Information. Please refer to [How to Submit a Public Information Request \(tssa.org\)](#) for instructions.

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

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

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

If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at [publicinformationservices@tssa.org](mailto:publicinformationservices@tssa.org).

Kind regards,



**Melanie Fowler | Public Information Releases Agent**

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



**Winner of 2023 5-Star Safety Cultures Award**

**From:** Amanda Gartshore <[agartshore@blumetric.ca](mailto:agartshore@blumetric.ca)>

**Sent:** Friday, September 13, 2024 10:01 AM

**To:** Public Information Services <[publicinformationservices@tssa.org](mailto:publicinformationservices@tssa.org)>

**Subject:** 240451 - Information request



**[CAUTION]:** This email originated outside the organisation.

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

Hello,

Can you please search for any records associated with the below properties:

- 1 Centennial Park Drive, Uxbridge
- 1 Centennial Drive, Uxbridge
- 1 Pond Street , Uxbridge
- 51-53 Toronto Street South, Uxbridge
- 89 Brock Street West, Uxbridge
- 83 Brock Street West, Uxbridge
- 17 Brock Street West, Uxbridge
- 23 Brock Street West, Uxbridge
- 20 Bascom Street, Uxbridge

Thanks

Amanda



**Amanda Gartshore, CAPM**

Environmental Scientist

**(T) 877-487-8436 x250**

**[agartshore@blumetric.ca](mailto:agartshore@blumetric.ca) - [www.blumetric.ca](http://www.blumetric.ca)**

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



October 1, 2024

Ms. Amanda Gartshore  
BluMetric Environmental Inc.  
825 Milner Avenue  
Scarborough, Ontario M1B 3C3  
agartshore@blumetric.ca

Dear Amanda Gartshore:

**RE: MECP FOI A-2024-05795, Your Reference ☐ 240451 – Decision Letter**

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

1 Centennial Drive (Lot 30, Con 6), Uxbridge  
Timeframe: January 1st, 1900 to August 1st, 2024

After a thorough search through the ministry files, records were located in response to your request. The final decision has been made to provide full access to the requested information. The official responsible for making the access decision on your request is the undersigned.

Section 57 of the Act authorizes certain fees to be charged for processing a request. Our charges for processing this request are:

Search Time 1.17 hours @ \$30/hour	\$35.00
○ Time taken to locate and retrieve records	

---

<b>Total</b>	<b>☐35.00</b>
--------------	---------------

In order to receive a copy of the records please forward this amount in Canadian dollars to our office. Payment(s) may be made by **October 31, 2024**. If payment has not been received by this date, the file will be closed, and you will be required to submit a new request.

The ministry's District Office has advised that there are inactive records in the Records Centre, Mississauga, and below is a description of these records:

- ECA 7-0312-92-006, Municipal and Private Water Works (MPW), Kevin Doble Properties Ltd/581602 On Ltd, Approved, Offsite, NA, 1992

- ECA 3-0362-92-006, Municipal and Private Sewage Works (MPSW), Kevin Doble Properties Ltd., 581602 On Ltd., Approved, Offsite, NA, 1992

If you would like us to retrieve these files, please submit a separate request quoting this file number and state you are seeking records from the Record Centre. The \$5 application fee will be applied towards any costs incurred with the retrieval of the records from the Records Centre.

Payment(s) may be made in Canadian dollars by one of the following options:

- Pay online through the Freedom of Information Request for Property Information Form: <https://forms.mgcs.gov.on.ca/en/dataset/012-2146>. Both the pdf download or "HTML" versions provide access to the payment option.
- Mail money order or cheque made payable to the "Minister of Finance (FOI)" or provide credit card information through the mail-in version of the form mentioned above.

Please **do not** mail cash or send your payment information via email.

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

If you decide to pursue this request after the deadline has passed, please contact the analyst below to discuss options that are available.

If you have any questions, please contact Roxanne Chambers at 807-456-3035 or [roxanne.chambers@ontario.ca](mailto:roxanne.chambers@ontario.ca).

Yours truly,

*Roxanne Chambers*

for

Josephine DeSouza  
Manager, Access and Privacy Office

Ministry of the Environment,  
Conservation and Parks

Corporate Services Branch  
40 St. Clair Avenue West  
Toronto ON M4V 1M2

Ministère de l'Environnement, de la  
Protection de la nature et des Parcs

Direction des services ministériels  
40, avenue St. Clair Ouest  
Toronto ON M4V 1M2



October 2, 2024

Ms. Amanda Gartshore  
BluMetric Environmental Inc.  
825 Milner Avenue  
Scarborough, Ontario M1B 3C3  
agartshore@blumetric.ca

Dear Amanda Gartshore:

**RE: MECP FOI A-2024-05795, Your Reference ☐: 240451 – Record Release Letter**

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

1 Centennial Drive (Lot 30, Con 6), Uxbridge  
Timeframe: January 1st, 1900 to August 1st, 2024

Your final fee payment was received by this office. If payment was not in Canadian dollars, please contact our office immediately.

Attached is a copy of the records.

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

If you have any questions, please contact Roxanne Chambers at 807-456-3035 or [roxanne.chambers@ontario.ca](mailto:roxanne.chambers@ontario.ca).

Yours truly,

*Roxanne Chambers*

for

Josephine DeSouza  
Manager, Access and Privacy Office

Attachment



Ontario

Ministry  
of the  
Environment    Ministère  
de  
l'Environnement

CERTIFICATE OF APPROVAL  
MUNICIPAL AND PRIVATE SEWAGE WORKS  
NUMBER 7680-6FBRA3  
Issue Date: October 7, 2005

Butternut Village Inc.  
1111 Creditstone Road  
Concord, Ontario  
L4K 4N7

Site Location: Butternut Village Subdivision  
Lot 30, Concession 6  
Uxbridge Township,  
Regional Municipality of Durham

*You have applied in accordance with Section 53 of the Ontario Water Resources Act for approval of:*

establishment of Stormwater Management Works to service the approximately 7.0ha. area of Butternut Village Subdivision Development in the Town of Uxbridge for advanced level of quality and quantity control of post development flows to predevelopment levels, consisting of the following:

- a constructed wetland / wet pond comprising of one (1) sediment forebay located on Block 34 consisting of approximate permanent pool volume 1,175cu.m., extended detention volume of 1,700cu.m. and peak pool volume of 4000cu.m., together with:
- one (1) 300mm diameter reversed slope discharge pipe from the micropool of the low flow channel to:
- a control manhole located on the access road, provided with one (1) 90mm diameter orifice on the wall to discharge into one (1) 300mm diameter perforated outlet pipe to a 4.0m wide grassed outfall swale via a 1.0m by 1.0m dispersion trench filled with 2 to 52 micron size reacting loam granular material,
- a 10m wide by 400mm deep overflow spillway to discharge onto a 30m wide grassed buffer zone to finally flow into the Uxbridge Brook,

including erosion/sedimentation control measures during construction and all other controls and appurtenances essential for the proper operation of the aforementioned *Works* ;

all in accordance with the **Application for Approval of Municipal and Private Sewage Works, Stormwater Management Facility**, dated July 27, 2005, Stormwater Management

Report (revised with supplementary issue) dated June, 2005, drawings and addendum documents prepared and submitted by Anson Sinanan, P. Eng., Cambridge Engineering and Planning Consultants, Consulting Engineers.

*For the purpose of this Certificate of Approval and the terms and conditions specified below, the following definitions apply:*

"Certificate" means this entire Certificate of Approval document, issued in accordance with Section 53 of the Ontario Water Resources Act, and includes any schedules;

"Director" means any Ministry employee appointed by the Minister pursuant to Section 5 of the Ontario Water Resources Act;

"Ministry" means the Ontario Ministry of the Environment;

"District Manager" means the District Manager of the York-Durham District Office of the Ministry;

"Owner" means Butternut Village Inc. and includes its heirs and assignees.

"Municipality" means The Town of Uxbridge; and,

"Works" means the sewage works described in the Owner's application, this Certificate and in the supporting documentation referred to herein, to the extent approved by this Certificate.

*You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:*

## TERMS AND CONDITIONS

### 1. GENERAL PROVISIONS

(1) Except as otherwise provided by these Conditions, the *Owner* shall design, build, install, operate and maintain the *Works* in accordance with the description given in this *Certificate*, the application for approval of the works and the submitted supporting documents and plans and specifications as listed in this *Certificate*.

(2) Where there is a conflict between a provision of any submitted document referred to in this *Certificate* and the Conditions of this *Certificate*, the Conditions in this *Certificate* shall take precedence, and where there is a conflict between the listed submitted documents, the document bearing the most recent date shall prevail.

(3) Where there is a conflict between the listed submitted documents, and the application, the application shall take precedence unless it is clear that the purpose of the document was to amend the application.

### 2. EXPIRY OF APPROVAL

The approval issued by this *Certificate* will cease to apply to those parts of the *Works* which have not been constructed within five (5) years of the date of this *Certificate* .

3. CHANGE OF OWNER

The *Owner* shall notify the *District Manager* and the *Director* , in writing, of any of the following changes within thirty (30) days of the change occurring:

- (a) change of *Owner* ;
- (b) change of address of the *Owner* ;
- (c) change of partners where the *Owner* is or at any time becomes a partnership, and a copy of the most recent declaration filed under the Business Names Act, R.S.O. 1990, c.B17 shall be included in the notification to the *District Manager* ; and
- (d) change of name of the corporation where the *Owner* is or at any time becomes a corporation, and a copy of the most current information filed under the Corporations Information Act, R.S.O. 1990, c. C39 shall be included in the notification to the *District Manager* .

4. OPERATION AND MAINTENANCE.

(1) The *Owner* shall ensure that the design minimum liquid retention volume is maintained at all times

(2) The *Owner* shall inspect the *Works* at least once a year and, if necessary, clean and maintain the *Works* to prevent the excessive build-up of sediments and/or vegetation.

(3) The *Owner* shall maintain a logbook to record the results of these inspections and any cleaning and maintenance operations undertaken, and shall keep the logbook updated and ready for inspection by the *Ministry* . The logbook shall include the following:

- (a) the name of the *Works* ; and
- (b) the date and results of each inspection, maintenance and cleaning, including an estimate of the quantity of any materials removed.

5. RECORD KEEPING

The *Owner* shall retain for a minimum of five (5) years from the date of their creation, all records and information related to or resulting from the operation and maintenance activities required by this *Certificate* .

6. MONITORING

The *Owner* shall carry out the following monitoring program for the performance evaluation of the facility to meet the design projected level of ninety percent (90%) removal of Total Phosphorus in the stormwater prior to discharge from the facility to the Brook.

(1) At least thirty (30) days prior to the anticipated commencement date of the monitoring program, the *Owner* shall submit to the *District Manager* for review and approval a detailed

work plan for the monitoring program outlining the parameters to be monitored, the sampling locations, sampling protocols, techniques and frequencies, as well as the detection limits of laboratory procedures.

(2) The monitoring program shall commence upon connection of the inlet stormsewer to the facility and shall continue for two years thereafter.

(3) Samples shall be collected at the following sampling points, at the frequency specified, by means of the specified sample type and analyzed for the parameter listed and all results recorded:

<b>Table 1 - Water Quality Monitoring</b>	
<b>Sampling Location:</b>	1. pond inlet structure / forebay and 2. at the proposed monitoring well at the outlet headwalls.
<b>Type-</b>	Grab
<b>Frequency-</b>	for the detailed characterization of the water quality treatment performance of the facility during a minimum of three (3) rainfall/run-off events per year, at least one of the events being a spring freshet event. - a minimum of five (5) grab samples per year is necessary.
<b>Parameter:</b>	- Total Phosphorus

(4) The methods and protocols for sampling, analysis and recording shall conform, in order of precedence, to the methods and protocols specified in the following:

- (a) the Ministry's Procedure F-10-1, "Procedures for Sampling and Analysis Requirements for Municipal and Private Sewage Treatment Works (Liquid Waste Streams Only), as amended from time to time by more recently published editions;
- (b) the Ministry's publication "Protocol for the Sampling and Analysis of Industrial/Municipal Wastewater" (January 1999), ISBN 0-7778-1880-9, as amended from time to time by more recently published editions;
- (c) the publication "Standard Methods for the Examination of Water and Wastewater" (20th edition), as amended from time to time by more recently published editions;

(5) The Owner shall prepare, and submit to the District Manager a performance report, on an annual basis, by April 30th of each year. The first such report shall cover the annual period following the commencement of operation of the Works and subsequent reports shall be submitted to cover successive annual monitoring periods following thereafter. The reports shall contain, but not be limited to, the following information:

- (a) a summary and interpretation of all monitoring data and the performance of the facility based on Total Phosphorus removal and its effect (if any) on the receiving water body, including comparison of the water quality data with applicable criteria such as the Provincial Water Quality Objectives (PWQOs);
- (b) an evaluation of the pond's performance and its ability to meet the design performance criteria of 90% Total Phosphorus removal on a long-term average basis.
- (c) a description of any operating problems encountered and corrective actions taken during the reporting period and the need for further investigations in the following reporting period



for pond refinements or ways of improving the performance of the facility to meet the performance target;

(d) any need for modifications of the monitoring program and/or the work plan; and a summary of any complaints received during the reporting period and any steps taken to address the complaints;

(f) any other information that is deemed to have been obtained by the Owner pursuant to the requirements of this certificate that the District Manager requires for inclusion in the reports from time to time.

(6) In the annual report prepared at the end of two years, the Owner shall include recommendations for either continuation of the monitoring program, or the cessation of it, as appropriate from a conclusion based on all previous evaluations of the performance of the facility. A recommendation for the termination of the monitoring program must be accompanied by analytical interpretation of previous monitoring results and performance trends demonstrated to the satisfaction of the Ministry that the facility achieves its design target of 90% removal of Total Phosphorus on a reasonably continuous basis.

*The reasons for the imposition of these terms and conditions are as follows:*

1. Condition 1 is imposed to ensure that the *Works* are built and operated in the manner in which they were described for review and upon which approval was granted. This condition is also included to emphasize the precedence of Conditions in the *Certificate* and the practice that the Approval is based on the most current document, if several conflicting documents are submitted for review.
2. Condition 2 is included to ensure that, when the *Works* are constructed, the *Works* will meet the standards that apply at the time of construction to ensure the ongoing protection of the environment..
3. Condition 3 is included to ensure that the Ministry records are kept accurate and current with respect to approved works and to ensure that subsequent owners of the works are made aware of the certificate and continue to operate the works in compliance with it.
4. Condition 4 is included to require that the *Works* be properly operated and maintained such that the environment is protected .
5. Condition 5 is included to require that all records are retained for a sufficient time period to adequately evaluate the long-term operation and maintenance of the *Works* .
6. Condition 6 is included to ensure that the effluent quality is monitored and the performance of the works is evaluated, recorded and reported on an annual basis to ensure that the Works are operated in a manner that minimizes any off property impacts from the construction works and stormwater discharged from the site is to the receiver sewer during periods and at rates that minimizes the environmental impact on the receiver.

*In accordance with Section 100 of the Ontario Water Resources Act, R.S.O. 1990, Chapter 0.40, as amended, you may by written notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 101 of the Ontario Water Resources Act*

, R.S.O. 1990, Chapter 0.40, provides that the Notice requiring the hearing shall state:

1. The portions of the approval or each term or condition in the approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

*The Notice should also include:*

3. The name of the appellant;
4. The address of the appellant;
5. The Certificate of Approval number;
6. The date of the Certificate of Approval;
7. The name of the Director;
8. The municipality within which the works are located;

*And the Notice should be signed and dated by the appellant.*

*This Notice must be served upon:*

The Secretary\*  
Environmental Review Tribunal  
2300 Yonge St., 12th Floor  
P.O. Box 2382  
Toronto, Ontario  
M4P 1E4

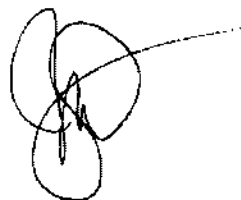
AND

The Director  
Section 53, *Ontario Water Resources Act*  
Ministry of the Environment  
2 St. Clair Avenue West, Floor 12A  
Toronto, Ontario  
M4V 1L5

\* Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 314-4600, Fax: (416) 314-4506 or [www.ert.gov.on.ca](http://www.ert.gov.on.ca)

*The above noted sewage works are approved under Section 53 of the Ontario Water Resources Act.*

DATED AT TORONTO this 7th day of October, 2005



---

Mohamed Dhalla, P.Eng.  
Director  
Section 53, *Ontario Water Resources Act*

MN/

c: District Manager, MOE York-Durham  
Clerk, the Township of Uxbridge  
Anson Sinanan, P. Eng., Cambridge Engineering and Planning Consultants

Ministry of the Environment,  
Conservation and Parks

Corporate Services Branch  
40 St. Clair Avenue West  
Toronto ON M4V 1M2

Ministère de l'Environnement, de la  
Protection de la nature et des Parcs

Direction des services ministériels  
40, avenue St. Clair Ouest  
Toronto ON M4V 1M2



September 3, 2024

Amanda Gartshore  
BluMetric Environmental Inc.  
825 Milner Avenue  
Scarborough, Ontario M1B 3C3  
agartshore@blumetric.ca

Dear Amanda Gartshore:

RE: **MECP FOI A-2024-05795 / Your Reference 240451 –  
Acknowledgement Letter**

The Ministry is in receipt of your request made pursuant to the Freedom of Information and Protection of Privacy Act. **The search will be conducted on the following:**

**1 Centennial Drive (Lot 30, Con 6), Uxbridge**

**Timeframe: January 1st, 1900 to August 1st, 2024**

**If there is any discrepancy, please contact us immediately.**

Please note the file number that has been assigned to your request. This number should be referred to in all future communications with our office.

If you have any questions, please contact Maham Imtiaz at  
maham.imtiaz@ontario.ca.

Yours truly,  
MECP Access and Privacy Office



Sent by email ONLY to: [mandygartshore@gmail.com](mailto:mandygartshore@gmail.com)

October 7, 2024

Amanda Gartshore  
825 Milner Avenue  
Scarborough, ON M1B 3C3

Dear Amanda,

**Re: Request for access to information made under the Municipal Freedom of Information and Protection of Privacy Act (the Act) – Response Letter**

This letter is in response to your request for access to records made under the Act and received by Lake Simcoe Region Conservation Authority (the Authority) on September 26, 2024. You have requested access to specific records as they may relate directly to 1 Centennial Park Drive, Uxbridge, and its use as a municipal landfill.

The use of the property as a municipal landfill predates the Township of Uxbridge's entry into the Authority, therefore, no records exist pertaining to this use. It should also be noted that the Authority has no jurisdiction over any type of landfill operations.

We can also confirm that post entry into the Authority, there have been no permits issued by the Authority associated with, or in consideration of the former use of the property.

The information you seek may be available through the municipality and the Ministry of the Environment, Conservation and Parks.

If you require any further assistance, please contact either the writer ([m.critch@LSRCA.on.ca](mailto:m.critch@LSRCA.on.ca)) or Tammy Bartley by email at [t.bartley@lsrca.on.ca](mailto:t.bartley@lsrca.on.ca).

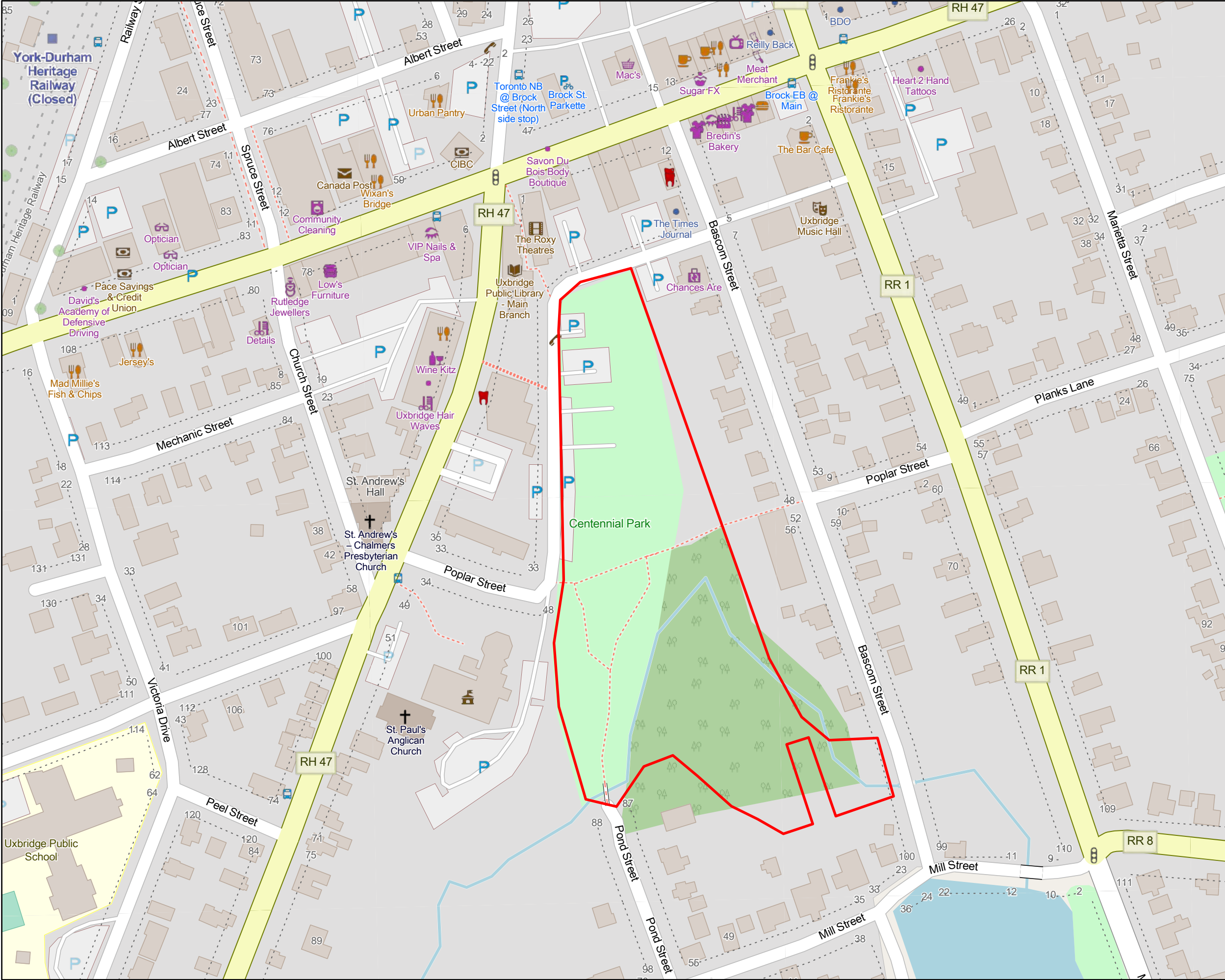
Yours truly,

A handwritten signature in blue ink, appearing to read 'Mark Critch'.

Mark Critch, CPA, CMA  
Freedom of Information Coordinator  
General Manager, Corporate & Financial Services/CFO  
/tb

## Appendix C

### Figures

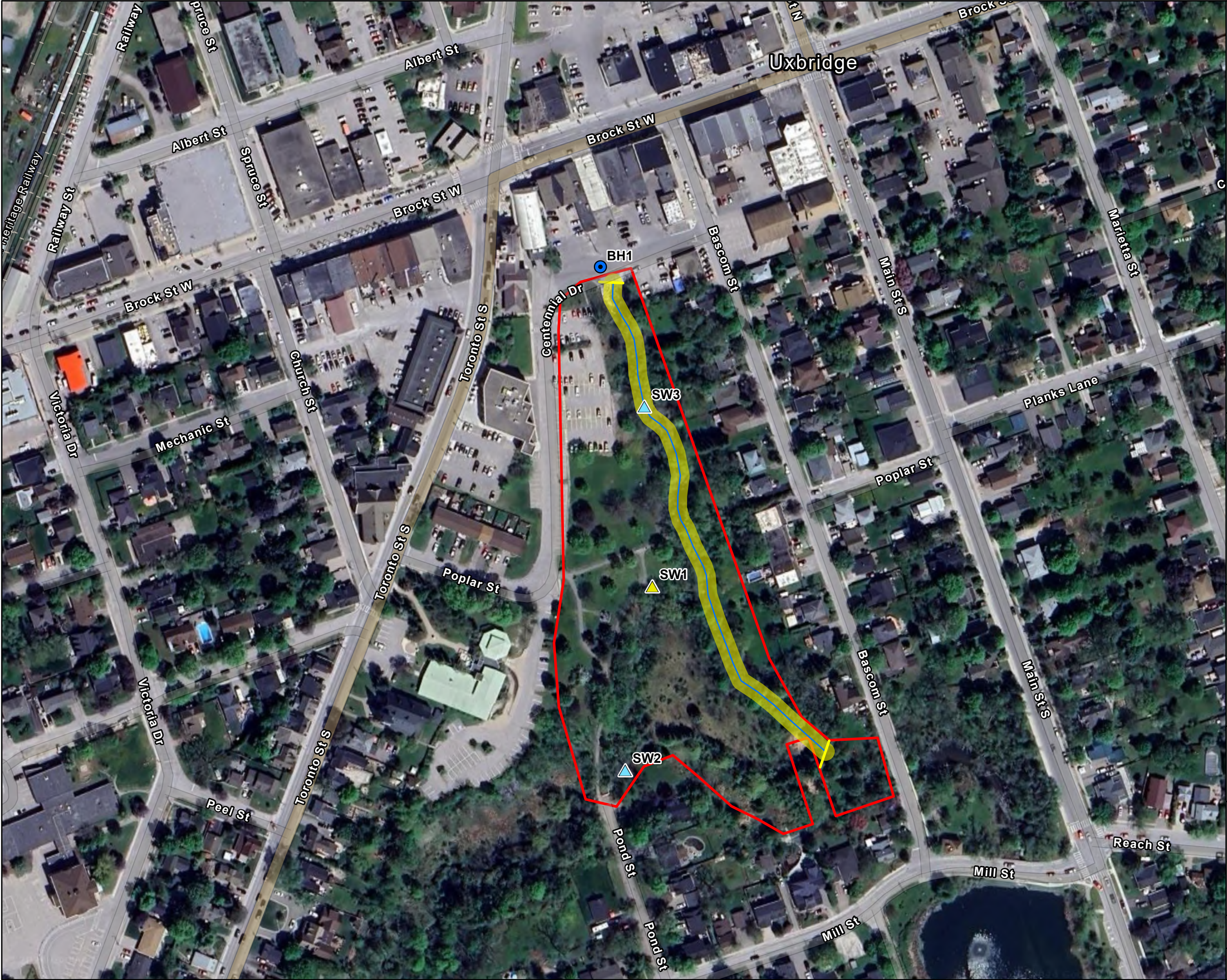


LEGEND

Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING.</p> <p>THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p>				
<div><div>050100Metres</div><div></div></div> <p>1:2,000</p>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Site Location Map				
<div><div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	01	0	





LEGEND

- Stream
- Reach UX4 (GS, 2012)
- Borehole (SEL, 2012b)
- Surface Water Sample: Poplar Street Outfall (Briggs, 2023, 2024)
- Surface Water Sample Location (Briggs, 2023, 2024)
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

1:2,000

CLIENT

**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

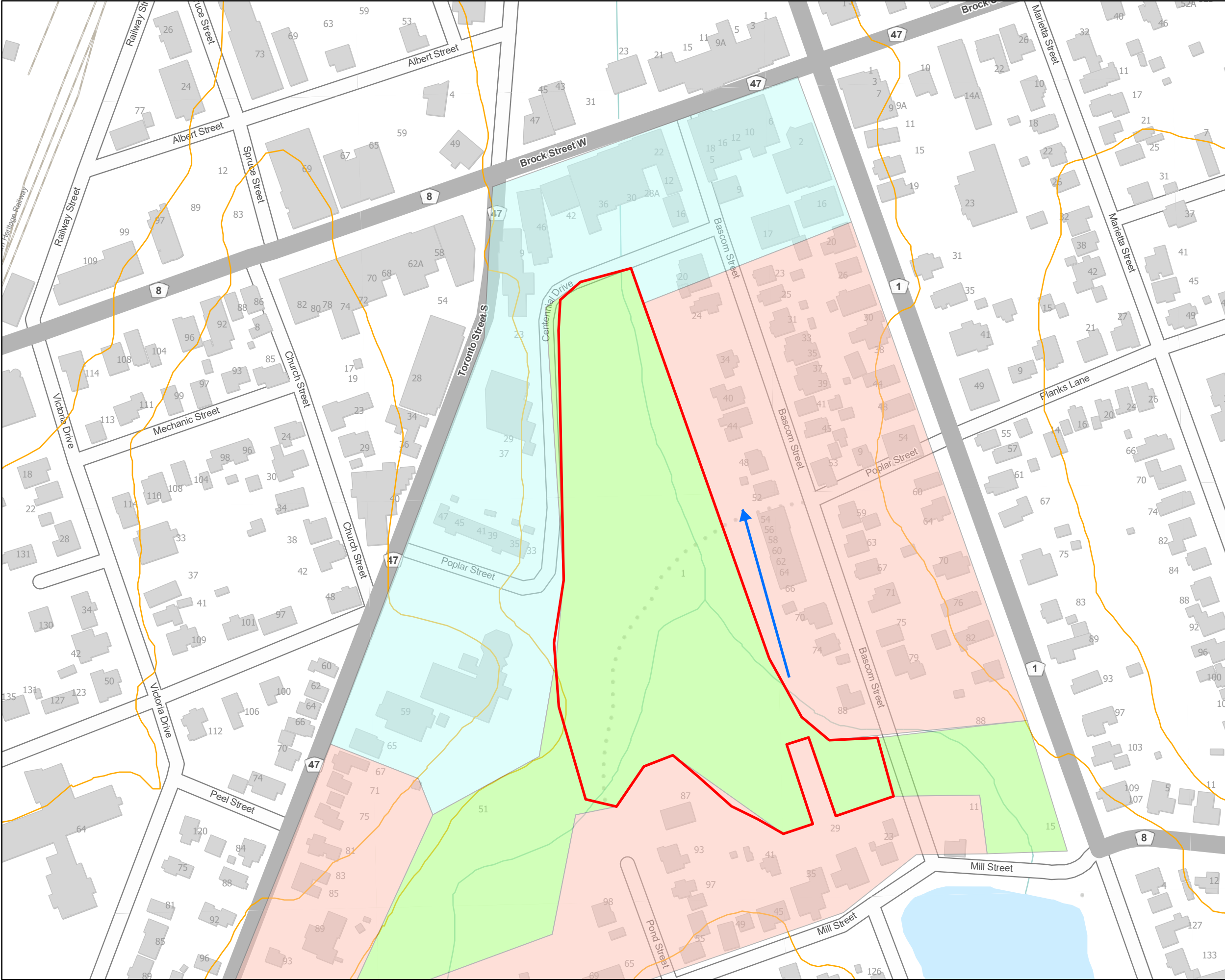
TITLE

**Centennial Park Site Features**

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>02</b>	REV <b>0</b>






LEGEND

- Contour (5 m)
- Flow Direction

Land Use

- Commercial/Institutional
- Parkland
- Residential
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p>				
<p>CLIENT</p> <p><b>Township of Uxbridge</b></p>				
<p>PROJECT</p> <p><b>Centennial Park 1 Centennial Park Drive, Uxbridge, ON</b></p>				
<p>TITLE</p> <p><b>Topographic Map</b></p>				
<div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: <a href="mailto:info@blumetric.ca">info@blumetric.ca</a> Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div>				
PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>		
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>03</b>	REV <b>0</b>	



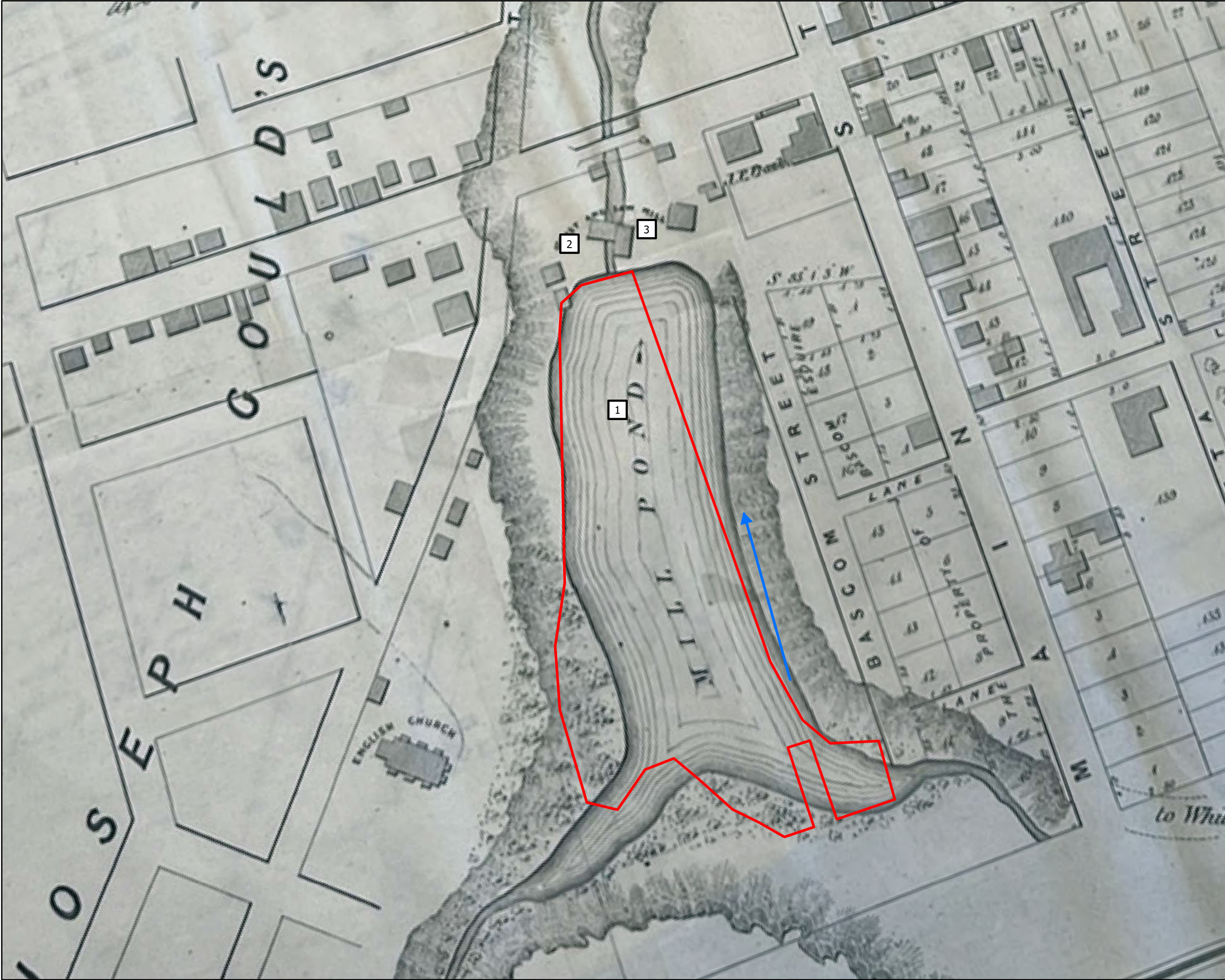


LEGEND

- Flow Direction
- 1 Mill Pond (Circa ~1807)
- 2 Collins' Sawmill/Grist Mill (Circa 1808/1809)
- 3 Bascom's Tannery (Circa 1830s)
- 4 Gould's Woollen and Sawmill (Circa 1840s))
- 5 Mill (Elgin) Pond (Circa 1828)
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>E</div><div>S</div><div>W</div></div></div>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Gould's (1855) Plan of The Village of Uxbridge				
<div><div><div><div></div><div>BluMetric™</div><div>Environmental</div></div><div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div></div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	04	0	





LEGEND

→

Flow Direction

1

Mill Pond (Circa ~1807)

2

Collins' Sawmill/Grist Mill (Circa 1808/1809)

3

Bascom's Tannery (Circa 1830s)

Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING.</p> <p>THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>E</div><div>S</div><div>W</div></div></div>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
J. P. Plank Esq. 1856 Plan of Building and Park Lots in the Village of Uxbridge				
<div><div><div></div><div>BluMetric™ Environmental</div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: <a href="mailto:info@blumetric.ca">info@blumetric.ca</a> Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	05	0	





LEGEND

1

Mill Pond (Wheeler's Pond - Circa ~1807)

2

Collins' Sawmill/Grist Mill (Circa ~1808/1809)

3

Gould's Sawmill (Circa early 1830s)

4

Foundry/Factory

→

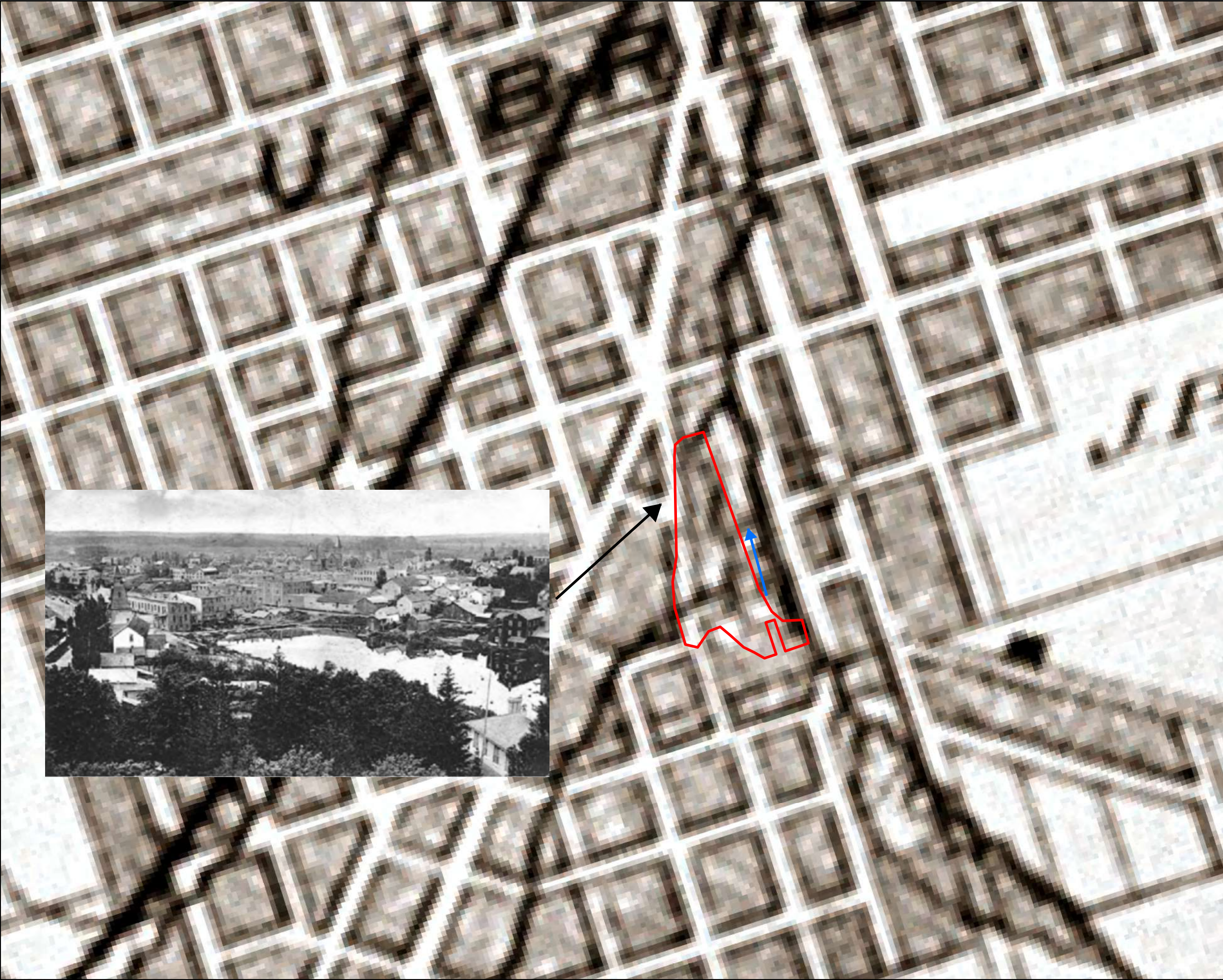
Flow Direction

□

Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>W</div><div>E</div><div>S</div></div></div>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Town of Uxbridge Plan - 1871				
<div><div><div>BluMetric™</div><div>Environmental</div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: <a href="mailto:info@blumetric.ca">info@blumetric.ca</a> Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	06	0	





LEGEND

→ Flow Direction

□ Property Boundary

→ Direction of View (Inset Photo)

Photo (Inset) Source:  
McGillivray, A. / Uxbridge Historical Centre

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

1:5,000

CLIENT

**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

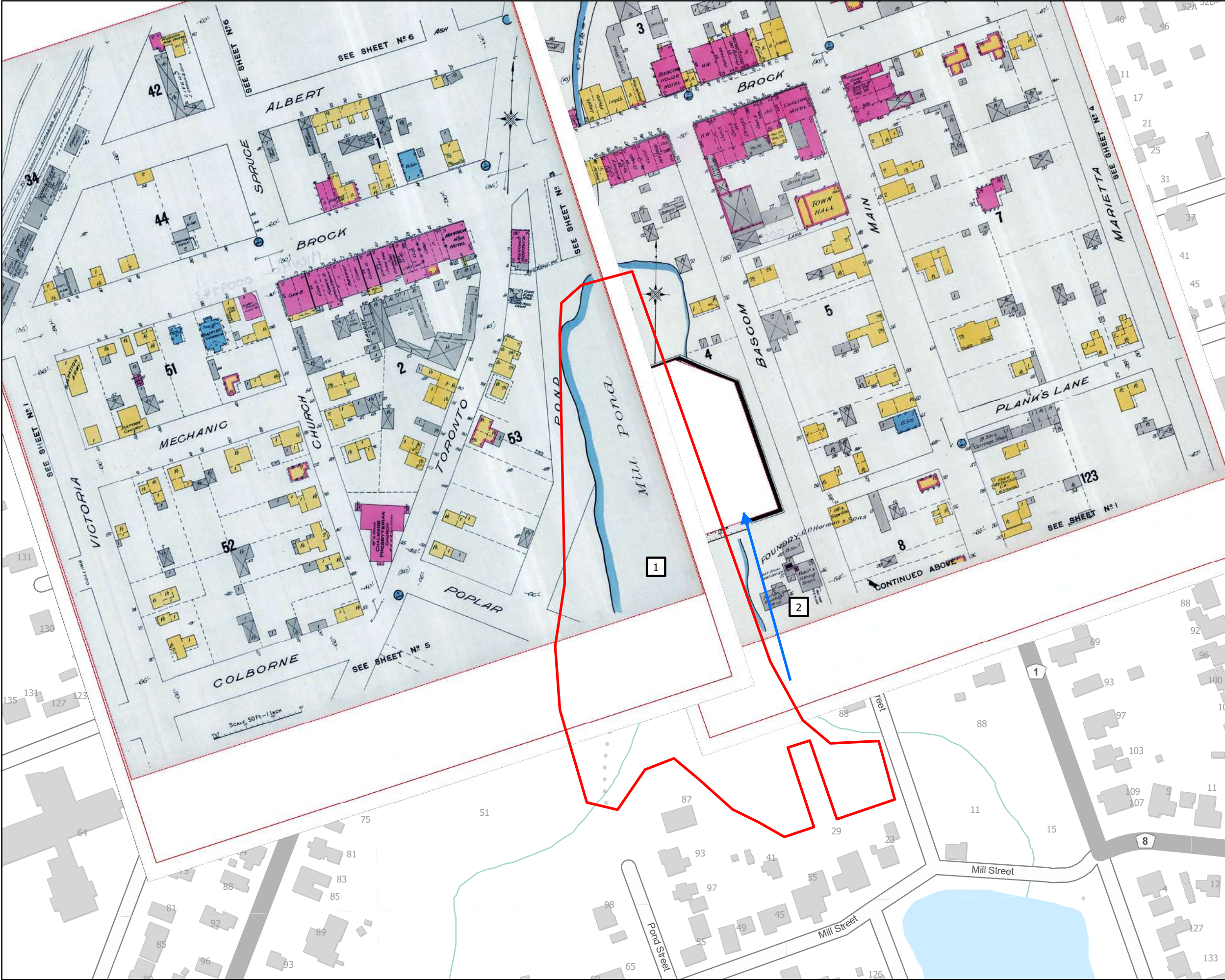
TITLE

**Atlas - 1878**

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>07</b>	REV <b>0</b>





LEGEND

- Flow Direction
- 1 Mill Pond (Wheeler's Pond - Circa 1808)
- 2 R. P. Harman & Sons Foundry
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
REFERENCES				
PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Fire Insurance Plan - 1910				
825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	08	0	





A view of Wheler's Pond, located behind the stores on the south side of Brock St. This view shows the factories and buildings along Bascom St., on the east side of the pond.

LEGEND

- Flow Direction
- 1 Mill Pond (Wheeler's Pond - Circa 1807)
- 2 Garage & Repairs
- 3 Planning MILL
- 4 Garage & Repairs
- 5 Fuel Storage Tanks
- 6 Gasoline Service Station
- Property Boundary
- Direction of View (Inset Photo)

Photo (Inset) Source:  
McGillivray, A. / Uxbridge Historical Centre

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

0 50 100 Metres

1:2,000

CLIENT

**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

TITLE

**Fire Insurance Plan - 1927**

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>09</b>	REV <b>0</b>





LEGEND

Presumed Pond Extent

Property Boundary

Direction of View (Inset Photo)

Photo (Inset) Source:  
Hvidsten, J.P. (2021). Uxbridge: The First 100 Years

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

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100 Metres

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CLIENT

**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

TITLE

**Historic Aerial - 1927**

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>10</b>	REV <b>0</b>

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LEGEND

Property Boundary

Source:  
McMaster University. Digital Archive: Maps  
Collection; Newmarket, ON. 1:63,360. Map sheet  
031D03, [ed. 3], 1939.

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED  
WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC.  
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INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

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CLIENT


**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

TITLE

**Topographic Map - 1928-1939**

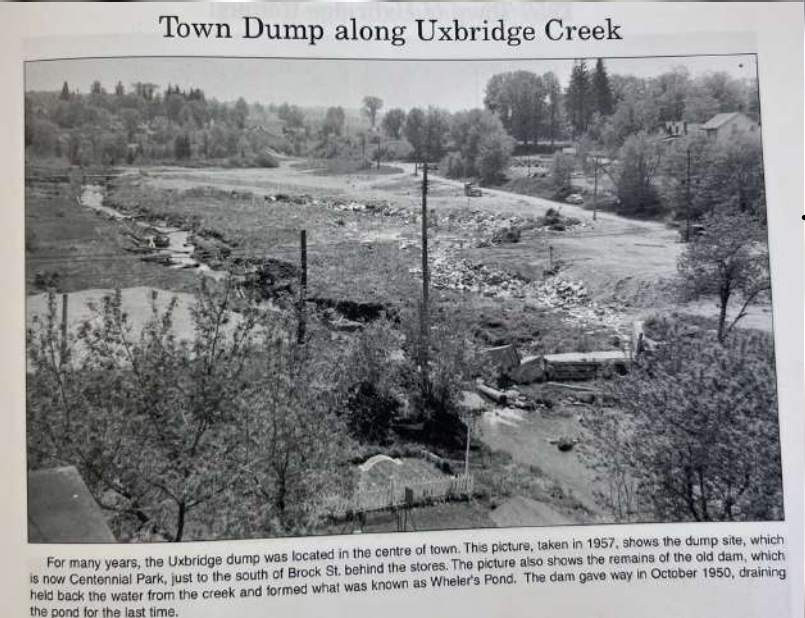


825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>11</b>	REV <b>0</b>

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- LEGEND
- Pedestrian Pathway
  - Inferred Landfill Area
  - Flow Direction
  - Property Boundary
  - Direction of View (Inset Photo)

Photo (Inset) Source:  
McGillivray, A 2000. Tales from the Uxbridge Valley

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<b>REFERENCES</b> <small>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</small>				

CLIENT

**Township of Uxbridge**

PROJECT

**Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON**

TITLE

**Historic Aerial - 1954**



825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # <b>240451</b>		DATE <b>November 01, 2024</b>	
DRAWN <b>EB</b>	CHECKED <b>AG</b>	FIG NO. <b>12</b>	REV <b>0</b>





LEGEND

Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

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CLIENT

Township of Uxbridge

PROJECT

Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON

TITLE

Town of Uxbridge Plan - 1957

BluMetric™

Environmental

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # 240451		DATE November 01, 2024	
DRAWN EB	CHECKED AG	FIG NO. 13	REV 0

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LEGEND

- Flow Direction
- Inferred Landfill Area
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

050100Metres

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CLIENT

Township of Uxbridge

PROJECT

Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON

TITLE

Historic Aerial - 1960

BluMetric™

Environmental

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: info@blumetric.ca  
Web: http://www.blumetric.ca

PROJECT # 240451		DATE November 01, 2024	
DRAWN EB	CHECKED AG	FIG NO. 14	REV 0

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LEGEND

- Flow Direction
- Pedestrian Pathway
- Cleared and Graded Area with Fill Material (Unknown Quality/Source)
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

050100Metres

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CLIENT

Township of Uxbridge

PROJECT

Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON

TITLE

Historic Aerial - 1976

BluMetric™

Environmental

825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: info@blumetric.ca  
Web: http://www.blumetric.ca

PROJECT # 240451		DATE November 01, 2024	
DRAWN EB	CHECKED AG	FIG NO. 15	REV 0


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LEGEND

- Cleared and Graded Area with Fill Material (Unknown Quality/ Source)
- Flow Direction
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>E</div><div>S</div><div>W</div></div></div>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Historic Aerial - 1981				
<div><div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: http://www.blumetric.ca</div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	16	0	





LEGEND

- Flow Direction
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

050100Metres

1:2,000

N

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S

W

CLIENT


Township of Uxbridge

PROJECT

Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON

TITLE

Historic Aerial - 1995

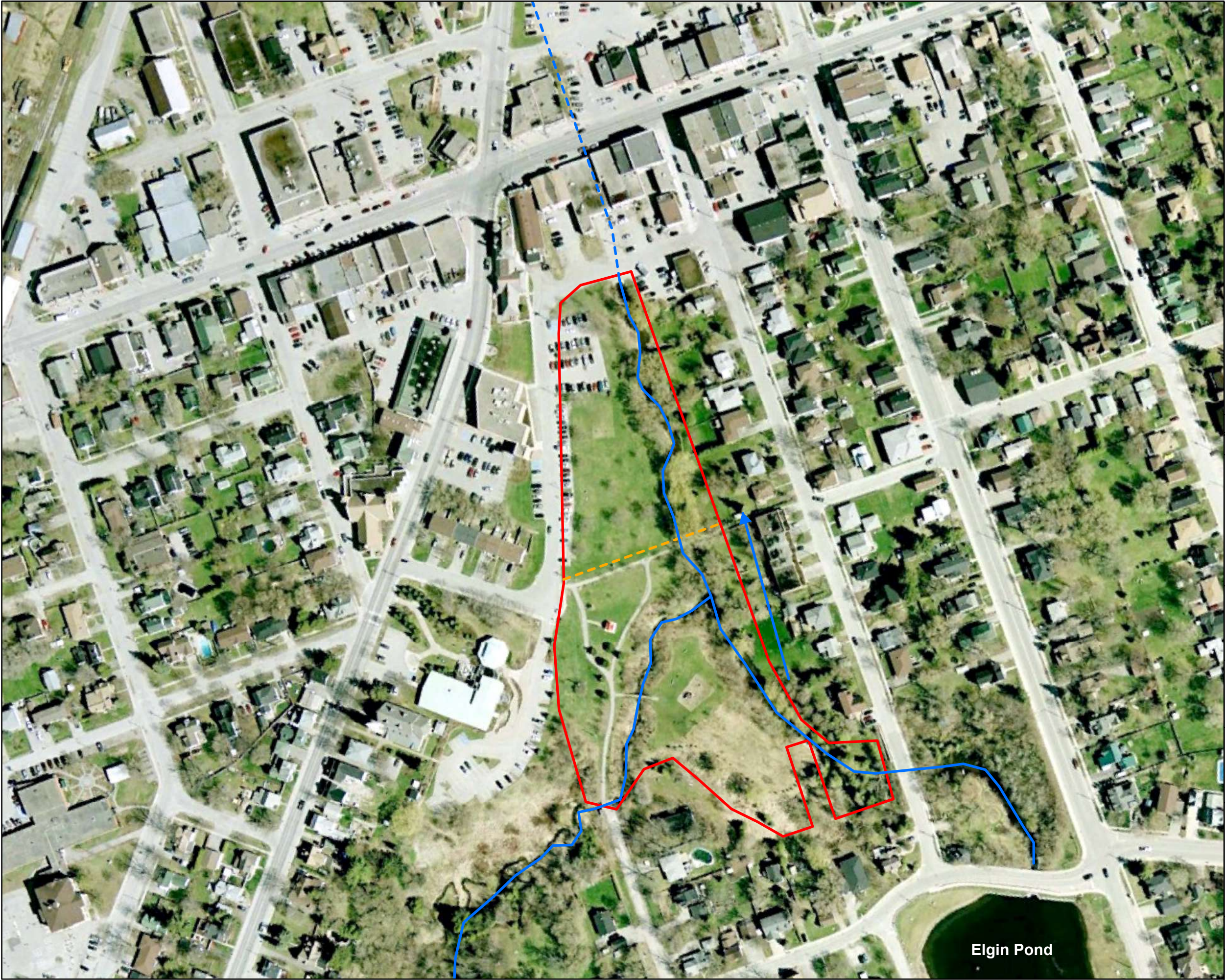


825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: info@blumetric.ca  
Web: <http://www.blumetric.ca>

PROJECT # 240451		DATE November 01, 2024	
DRAWN EB	CHECKED AG	FIG NO. 17	REV 0

C:\SP\Blumetric Environmental\Geomatics - GIS (1)\GIS\_PROJECTS\240000\240451 - Uxbridge Centennial Park\APRX\2024-11-01\240451-Uxbridge Centennial Park.aprx





LEGEND

- Flow Direction
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

050100Metres

1:2,000

N

W

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S

CLIENT


Township of Uxbridge

PROJECT

Centennial Park  
1 Centennial Park Drive,  
Uxbridge, ON

TITLE

Historic Aerial - 2004



825 Milner Avenue  
Scarborough ON M1B 3C3  
Tel: 416-383-0957  
Fax: 416-383-0956  
Email: [info@blumetric.ca](mailto:info@blumetric.ca)  
Web: <http://www.blumetric.ca>

PROJECT # 240451		DATE November 01, 2024	
DRAWN EB	CHECKED AG	FIG NO. 18	REV 0

C:\SP\Blumetric Environmental\Geomatics - GIS (1)\GIS\_PROJECTS\240000\240451 - Uxbridge Centennial Park\APRX\2024-11-01\240451-Uxbridge Centennial Park.aprx





LEGEND

- Flow Direction
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>E</div><div>S</div><div>W</div></div></div>				
<p>CLIENT</p> <p>Township of Uxbridge</p>				
<p>PROJECT</p> <p>Centennial Park 1 Centennial Park Drive, Uxbridge, ON</p>				
<p>TITLE</p> <p>Historic Aerial - 2016</p>				
<div><div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div>				
PROJECT # 240451		DATE November 01, 2024		
DRAWN EB	CHECKED AG	FIG NO. 19	REV 0	



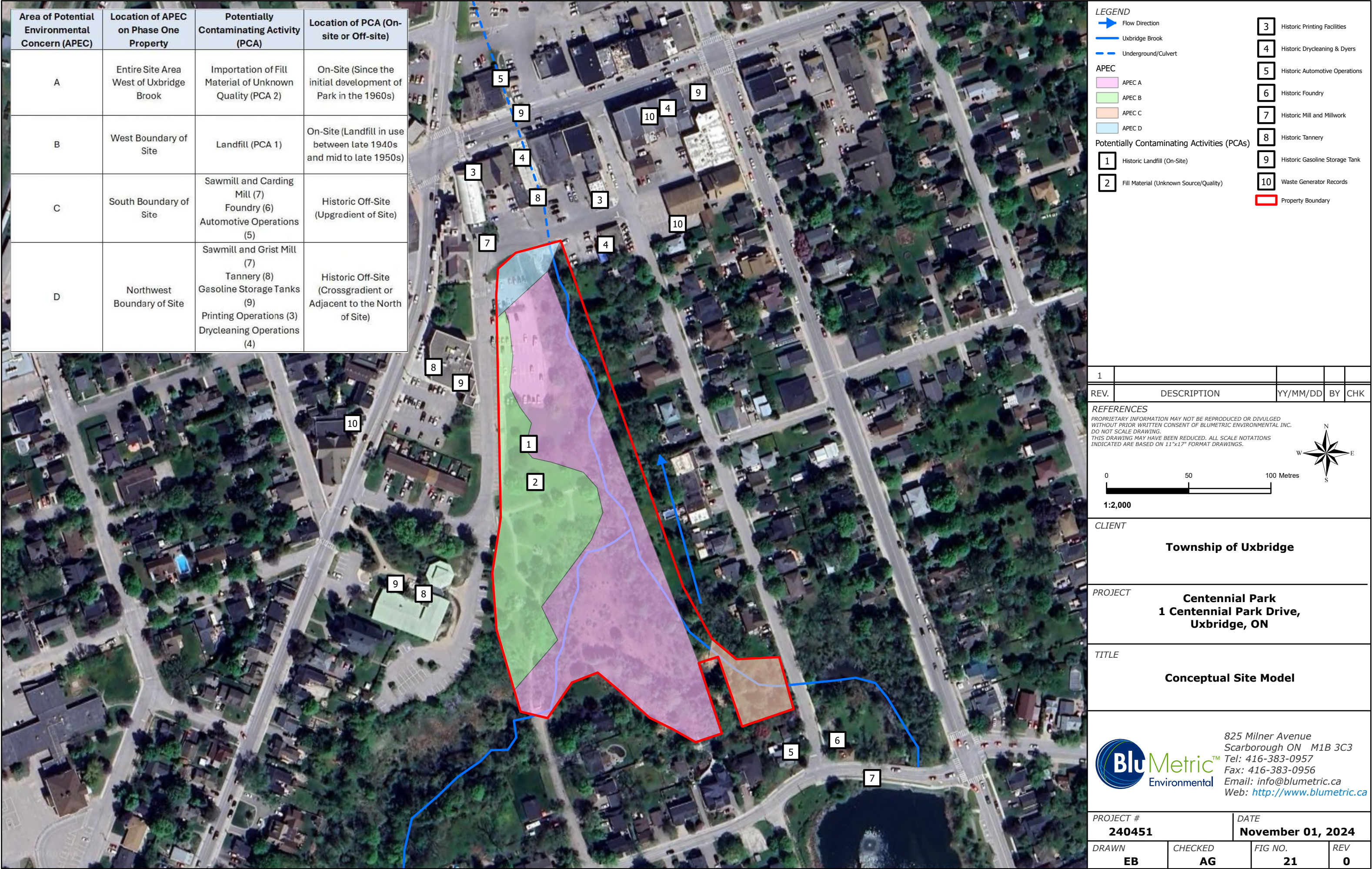


LEGEND

- Flow Direction
- Pedestrian Pathway
- Uxbridge Brook
- Underground/Culvert
- Property Boundary

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK
<p>REFERENCES</p> <p>PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.</p> <div><div>050100Metres</div><div>1:2,000</div><div><div>N</div><div>E</div><div>S</div><div>W</div></div></div>				
CLIENT				
Township of Uxbridge				
PROJECT				
Centennial Park 1 Centennial Park Drive, Uxbridge, ON				
TITLE				
Historic Aerial - 2022				
<div><div><div><div></div><div>BluMetric™</div><div>Environmental</div></div><div>825 Milner Avenue Scarborough ON M1B 3C3 Tel: 416-383-0957 Fax: 416-383-0956 Email: info@blumetric.ca Web: <a href="http://www.blumetric.ca">http://www.blumetric.ca</a></div></div></div>				
PROJECT #		DATE		
240451		November 01, 2024		
DRAWN	CHECKED	FIG NO.	REV	
EB	AG	20	0	







## Appendix D

Data



# DATABASE REPORT

<b>Project Property:</b>	<i>Environmental Review Centennial Park, Uxbridge Centennial Park, 1 Centennial Drive Uxbridge ON L9P 1J3</i>
<b>Project No:</b>	<i>240451</i>
<b>Report Type:</b>	<i>RSC Report (Rural)</i>
<b>Order No:</b>	<i>24083000368</i>
<b>Requested by:</b>	<i>BluMetric Environmental Inc.</i>
<b>Date Completed:</b>	<i>September 5, 2024</i>

**Environmental Risk Information Services**

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)



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# Executive Summary

## Property Information:

**Project Property:** *Environmental Review Centennial Park, Uxbridge  
Centennial Park, 1 Centennial Drive Uxbridge ON L9P 1J3*

**Project No:** *240451*

## **Coordinates:**

**Latitude:** *44.10674418*  
**Longitude:** *-79.12144268*  
**UTM Northing:** *4,885,444.49*  
**UTM Easting:** *650,342.26*  
**UTM Zone:** *17T*

**Elevation:** *871 FT  
265.51 M*

## Order Information:

**Order No:** *24083000368*  
**Date Requested:** *August 30, 2024*  
**Requested by:** *BluMetric Environmental Inc.*  
**Report Type:** *RSC Report (Rural)*

## Historical/Products:

**Aerial Photographs** *Aerials - National Collection*  
**City Directory Search** *Smart CD Search*  
**ERIS Xplorer** *[ERIS Xplorer](#)*  
**Insurance Products** *Fire Insurance Maps/Inspection Reports/Site Plans*  
**Land Title Search** *Historical Land Title Search*  
**Topographic Map** *RSC Maps*

## Executive Summary: Report Summary

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Within 0.30 km</i>	<i>Total</i>
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	16	16
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	1	1
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	11	11
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	2	2
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	27	27
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	7	7
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	110	110
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

<b>Database</b>	<b>Name</b>	<b>Searched</b>	<b>Project Property</b>	<b>Within 0.30 km</b>	<b>Total</b>
INC	<i>Fuel Oil Spills and Leaks</i>	Y	0	8	8
LIMO	<i>Landfill Inventory Management Ontario</i>	Y	0	0	0
MINE	<i>Canadian Mine Locations</i>	Y	0	0	0
MNR	<i>Mineral Occurrences</i>	Y	0	0	0
NATE	<i>National Analysis of Trends in Emergencies System (NATES)</i>	Y	0	2	2
NCPL	<i>Non-Compliance Reports</i>	Y	0	0	0
NDFT	<i>National Defense &amp; Canadian Forces Fuel Tanks</i>	Y	0	0	0
NDSP	<i>National Defense &amp; Canadian Forces Spills</i>	Y	0	0	0
NDWD	<i>National Defence &amp; Canadian Forces Waste Disposal Sites</i>	Y	0	0	0
NEBI	<i>National Energy Board Pipeline Incidents</i>	Y	0	0	0
NEBP	<i>National Energy Board Wells</i>	Y	0	0	0
NEES	<i>National Environmental Emergencies System (NEES)</i>	Y	0	2	2
NPCB	<i>National PCB Inventory</i>	Y	0	0	0
NPR2	<i>National Pollutant Release Inventory 1993-2020</i>	Y	0	0	0
NPRI	<i>National Pollutant Release Inventory - Historic</i>	Y	0	0	0
OGWE	<i>Oil and Gas Wells</i>	Y	0	0	0
OOGW	<i>Ontario Oil and Gas Wells</i>	Y	0	0	0
OPCB	<i>Inventory of PCB Storage Sites</i>	Y	0	0	0
ORD	<i>Orders</i>	Y	0	0	0
PAP	<i>Canadian Pulp and Paper</i>	Y	0	0	0
PCFT	<i>Parks Canada Fuel Storage Tanks</i>	Y	0	0	0
PES	<i>Pesticide Register</i>	Y	0	11	11
PFCH	<i>NPRI Reporters - PFAS Substances</i>	Y	0	0	0
PFHA	<i>Potential PFAS Handlers from NPRI</i>	Y	0	0	0
PINC	<i>Pipeline Incidents</i>	Y	0	1	1
PPHA	<i>Potential PFAS Handlers from EASR</i>	Y	0	0	0
PRT	<i>Private and Retail Fuel Storage Tanks</i>	Y	0	3	3
PTTW	<i>Permit to Take Water</i>	Y	0	0	0
REC	<i>Ontario Regulation 347 Waste Receivers Summary</i>	Y	0	0	0
RSC	<i>Record of Site Condition</i>	Y	0	1	1
RST	<i>Retail Fuel Storage Tanks</i>	Y	0	3	3
SCT	<i>Scott's Manufacturing Directory</i>	Y	0	14	14
SPL	<i>Ontario Spills</i>	Y	0	13	13
SRDS	<i>Wastewater Discharger Registration Database</i>	Y	0	0	0
TANK	<i>Anderson's Storage Tanks</i>	Y	0	0	0
TCFT	<i>Transport Canada Fuel Storage Tanks</i>	Y	0	0	0
VAR	<i>Variances for Abandonment of Underground Storage Tanks</i>	Y	0	0	0
WDS	<i>Waste Disposal Sites - MOE CA Inventory</i>	Y	0	0	0
WDSH	<i>Waste Disposal Sites - MOE 1991 Historical Approval Inventory</i>	Y	0	0	0
WWIS	<i>Water Well Information System</i>	Y	0	64	64

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Within 0.30 km</i>	<i>Total</i>
		<hr/>			
		<i>Total:</i>	0	302	302



# Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
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No records found in the selected databases for the project property.

## Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<a href="#">1</a>	WWIS		ON <b>Well ID:</b> 7321324	NNW/19.3	-0.75	<a href="#">65</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">65</a>
<a href="#">2</a>	PES	SHOPPERS DRUG MART #0931	29 TORONTO ST S UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">66</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">66</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON	NW/29.2	4.91	<a href="#">69</a>
<a href="#">2</a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON	NW/29.2	4.91	<a href="#">69</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>69</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>70</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>70</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>73</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>73</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>74</u></a>
<a href="#"><u>2</u></a>	EHS		29 Toronto St S Uxbridge ON	NW/29.2	4.91	<a href="#"><u>74</u></a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>74</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>76</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>76</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>77</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>77</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>78</u></a>
<a href="#"><u>3</u></a>	WWIS		38 Brock St W con 6 Jxbridge ON <b>Well ID:</b> 7351361	NNW/40.9	-0.75	<a href="#"><u>78</u></a>
<a href="#"><u>3</u></a>	WWIS		38 BROCK ST W lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7390384	NNW/40.9	-0.75	<a href="#"><u>83</u></a>
<a href="#"><u>4</u></a>	CA	R.M. OF DURHAM	BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON	SE/41.5	0.64	<a href="#"><u>85</u></a>
<a href="#"><u>5</u></a>	WWIS		ON	SE/52.7	1.28	<a href="#"><u>85</u></a>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			<b>Well ID:</b> 7406190			
<a href="#">6</a>	WWIS		30 Brock St W con 6 Uxbridge ON <b>Well ID:</b> 7351363	N/54.3	-0.75	<a href="#">86</a>
<a href="#">6</a>	WWIS		38 BROCK ST W lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7390385	N/54.3	-0.75	<a href="#">91</a>
<a href="#">7</a>	CA	R.M. OF DURHAM	BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	ENE/55.0	3.34	<a href="#">94</a>
<a href="#">8</a>	SCT	CITIZEN'S COMMUNICATIONS GROUP	16 BASCON ST UXBRIDGE ON L9P	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune	16 Bascon St Uxbridge ON L9P 1M9	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Metroland Printing, Publishing	16 Bascom St Uxbridge ON L9P 1J3	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Uxbridge Times Journal - Div. of Metroland	16 Bascon St Uxbridge ON L9P	N/55.1	-0.75	<a href="#">95</a>
<a href="#">8</a>	SCT	Uxbridge Times Journal	16 Bascom St Uxbridge ON L9P 1J3	N/55.1	-0.75	<a href="#">95</a>
<a href="#">9</a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7342058	NNE/55.2	1.63	<a href="#">95</a>
<a href="#">10</a>	SPL		38 Brock Street, Uxbridge Uxbridge ON	NNW/57.4	0.34	<a href="#">99</a>
<a href="#">11</a>	WWIS		ON <b>Well ID:</b> 7406191	SSE/59.2	4.04	<a href="#">99</a>
<a href="#">12</a>	GEN	RUSH PHOTO 51-008	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW/60.4	0.34	<a href="#">100</a>
<a href="#">12</a>	GEN	RUSH PHOTO	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW/60.4	0.34	<a href="#">101</a>



<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>101</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES 04-334	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1N1	NW/63.4	6.34	<a href="#"><u>101</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	NW/63.4	6.34	<a href="#"><u>102</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>102</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>

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<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>106</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>106</u></a>
<a href="#"><u>14</u></a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7342059	NNE/64.9	1.70	<a href="#"><u>107</u></a>
<a href="#"><u>15</u></a>	EHS		30 Brock Street West Uxbridge ON L9P 1P3	N/66.5	-0.75	<a href="#"><u>110</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>110</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>111</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>111</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>112</u></a>
<a href="#"><u>16</u></a>	EHS		17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>112</u></a>
<a href="#"><u>17</u></a>	CFOT	TOWNSHIP OF UXBRIDGE	51 TORONTO ST S PO BOX 190 UXBRIDGE ON	SW/71.2	4.36	<a href="#"><u>112</u></a>
<a href="#"><u>17</u></a>	ECA	The Corporation of the Township of Uxbridge	51 Toronto St S Uxbridge ON L9P 1T1	SW/71.2	4.36	<a href="#"><u>112</u></a>
<a href="#"><u>18</u></a>	WWIS		ON <b>Well ID:</b> 7406192	S/75.4	5.28	<a href="#"><u>113</u></a>
<a href="#"><u>19</u></a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE/76.6	2.12	<a href="#"><u>114</u></a>

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			<b>Well ID:</b> 7342057			
<a href="#">20</a>	EHS		22-26 Brock Street West Uxbridge ON L9P 1P3	N/80.9	-0.77	<a href="#">117</a>
<a href="#">21</a>	INC		2 BASCOM STREET, UXBRIDGE ON	N/85.0	-0.77	<a href="#">117</a>
<a href="#">22</a>	EHS		56 Brock Street West Uxbridge ON L9P 1P3	NW/85.7	6.70	<a href="#">118</a>
<a href="#">23</a>	CA	R.M. OF DURHAM	POND ST. MILL STREET UXBRIDGE TWP. ON	S/86.7	5.00	<a href="#">118</a>
<a href="#">23</a>	CA	R.M. OF DURHAM	POND ST/MILL ST. UXBIRDGE TWP. ON	S/86.7	5.00	<a href="#">119</a>
<a href="#">24</a>	CA	TOWN OF UXBRIDGE-LOTS 8,9,10 & 590	TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	W/93.2	9.37	<a href="#">119</a>
<a href="#">25</a>	WWIS		49 BROCK STREET W Uxbridge ON <b>Well ID:</b> 7121343	NNW/98.4	5.37	<a href="#">119</a>
<a href="#">25</a>	WWIS		49 BROCK STREET W Uxbridge ON <b>Well ID:</b> 7121344	NNW/98.4	5.37	<a href="#">122</a>
<a href="#">26</a>	EHS		62 MILLS ST UXBRIDGE ON L9P1H9	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	EHS		62 Mill Street Uxbridge ON	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	ECA	Mosaik (Uxbridge) Inc.	62 Mill St Uxbridge ON L4K 2M9	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	EASR	MOSAIK (UXBRIDGE) INC.	62 MILL ST UXBRIDGE ON L9P 1H9	S/99.2	5.00	<a href="#">126</a>
<a href="#">27</a>	SPL	Enbridge Gas Distribution Inc.	44 Mill St Uxbridge ON L9P 1H9	SSE/100.1	5.13	<a href="#">126</a>

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<a href="#"><u>27</u></a>	HINC		44 MILL STREET UXBRIDGE ON L9P 1H9	SSE/100.1	5.13	<a href="#"><u>127</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>127</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC. 13-171	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC.	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC.	16 BROCK STREET WEST Uxbridge ON L9P 1P2	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>28</u></a>	GEN	Saeed R Tabrizi & Co.	16 Brock St West Uxbridge ON	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>28</u></a>	CDRY	Double H Cleaners Inc.	16 Brock St W Uxbridge ON L9P1P2	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>29</u></a>	EHS		66 Brock Street West Uxbridge ON L9P 1P4	NW/102.1	8.31	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN/REACH/BROCK STS.FORCEMAIN UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>31</u></a>	CA	R.M. OF DURHAM	RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	ESE/104.2	3.66	<a href="#"><u>131</u></a>

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<a href="#"><u>32</u></a>	CA	R.M. OF DURHAM	TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	W/104.7	9.51	<a href="#"><u>131</u></a>
<a href="#"><u>33</u></a>	SCT	MARTINO'S CABINETS	54 MAIN ST S UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>131</u></a>
<a href="#"><u>33</u></a>	SCT	MARTINO'S CABINETS & REFINISHI	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	SCT	Martino's Cabinets & Refinishing Inc. - Div. of 1008827 Ontario Ltd.	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	CRAFT CABINETS D/O 629343 ONT LTD.	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	CRAFT CABINETS D/O 629343 ONT LTD.10-378	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	SCT	Martino's Cabinets & Refinish	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>134</u></a>
<a href="#"><u>34</u></a>	SPL		34 Poplar St. Uxbridge ON	ENE/105.5	6.06	<a href="#"><u>134</u></a>
<a href="#"><u>35</u></a>	EHS		54 Main Street South Uxbridge ON L9P 1J2	ENE/108.1	5.52	<a href="#"><u>135</u></a>
<a href="#"><u>36</u></a>	EHS		49 Brock St W Uxbridge ON L9P 1P5	NNW/114.5	5.37	<a href="#"><u>135</u></a>



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<a href="#"><u>37</u></a>	INC		63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	NW/123.0	7.98	<a href="#"><u>136</u></a>
<a href="#"><u>38</u></a>	GEN	Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE/125.9	4.39	<a href="#"><u>136</u></a>
<a href="#"><u>38</u></a>	GEN	Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE/125.9	4.39	<a href="#"><u>137</u></a>
<a href="#"><u>39</u></a>	EHS		15 Brock Street West Uxbridge ON L9P 1P6	N/129.8	0.34	<a href="#"><u>137</u></a>
<a href="#"><u>40</u></a>	INC		65 TORONTO ST, UXBRIDGE ON	WSW/132.9	11.34	<a href="#"><u>137</u></a>
<a href="#"><u>41</u></a>	WWIS		15 Brock Street West lot 31 con 6 Uxbridge ON <b>Well ID:</b> 7385053	N/137.6	-0.75	<a href="#"><u>138</u></a>
<a href="#"><u>42</u></a>	PRT	MORGAN ENTERPRISES WAYNE MORGAN	23 BROCK UXBRIDGE ON	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	RST	MORGAN ENTERPRISES	23 BROCK ST W UXBRIDGE ON L9P1P5	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	RST	UXBRIDGE GAS BAR	23 BROCK ST W UXBRIDGE ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	DTNK	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>142</u></a>
<a href="#"><u>42</u></a>	GEN	1647954 Ontario Ltd.	23 Brock Street West Uxbridge ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>142</u></a>
<a href="#"><u>42</u></a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#"><u>143</u></a>
<a href="#"><u>42</u></a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#"><u>143</u></a>

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<a href="#">42</a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#">143</a>
<a href="#">42</a>	EXP	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N/137.9	-0.66	<a href="#">144</a>
<a href="#">42</a>	EXP	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N/137.9	-0.66	<a href="#">144</a>
<a href="#">43</a>	PRT	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON L9P 1P6	N/137.9	0.34	<a href="#">144</a>
<a href="#">43</a>	EXP	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N/137.9	0.34	<a href="#">144</a>
<a href="#">43</a>	EXP	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N/137.9	0.34	<a href="#">145</a>
<a href="#">44</a>	WWIS		ON <b>Well ID:</b> 7260106	ESE/140.0	1.28	<a href="#">145</a>
<a href="#">45</a>	SPL	CONSTRUCTION SITE	LAKE RIDGE #23 AND REACH STREET\BORDER OF BROCK & UXBRIDGE (N.O.S.) UXBRIDGE TOWNSHIP ON L9P 1K8	ESE/140.2	7.20	<a href="#">146</a>
<a href="#">46</a>	GEN	Low & Low Ltd.	23 Main Street South Uxbridge ON L9P 1J4	NE/141.1	4.97	<a href="#">147</a>
<a href="#">47</a>	PINC	PIPELINE HIT - 1/2"	42 CHURCH ST.,UXBRIDGE,ON,L9P 1G9, CA ON	W/145.7	10.42	<a href="#">147</a>
<a href="#">47</a>	SPL		42 Church St Uxbridge ON	W/145.7	10.42	<a href="#">147</a>
<a href="#">48</a>	EHS		11-13 brock street Uxbridge ON L9P 1P6	N/145.7	0.34	<a href="#">148</a>

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<a href="#">49</a>	EHS		76 Mill Street Uxbridge ON	SSW/151.6	3.25	<a href="#">148</a>
<a href="#">50</a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197180	WNW/157.4	9.93	<a href="#">149</a>
<a href="#">51</a>	HINC		OPPOSITE 9 MAIN STREET UXBRIDGE ON	NNE/157.6	4.39	<a href="#">151</a>
<a href="#">52</a>	CA	R.M. OF DURHAM-LOT 29/CONC. 6/7	MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	ESE/158.4	1.51	<a href="#">152</a>
<a href="#">53</a>	SCT	CITIZEN'S COMMUNICATIONS GROUP	8 CHURCH ST UXBRIDGE ON L9P 1P4	WNW/159.9	10.44	<a href="#">152</a>
<a href="#">54</a>	WWIS		ON <b>Well ID:</b> 7273365	NW/160.7	9.34	<a href="#">152</a>
<a href="#">55</a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">155</a>
<a href="#">55</a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">156</a>
<a href="#">55</a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">156</a>
<a href="#">55</a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">157</a>
<a href="#">55</a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">157</a>
<a href="#">55</a>	EHS		49 Main Street South Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#">157</a>
<a href="#">56</a>	EHS		86 Brock Street West Uxbridge ON L9P 1P4	WNW/163.0	10.44	<a href="#">158</a>

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<a href="#">57</a>	EHS		1 Brock Street West Uxbridge ON L9P 1P6	NNE/163.6	2.98	<a href="#">158</a>
<a href="#">58</a>	EHS		3 Main Street South Uxbridge ON L9P 1P7	NNE/164.5	4.30	<a href="#">158</a>
<a href="#">59</a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904904	SSE/165.8	3.51	<a href="#">158</a>
<a href="#">60</a>	SPL	Laura's Casual Kitchen	1 Main St S Uxbridge ON L9P 1P7	NNE/166.7	4.30	<a href="#">164</a>
<a href="#">61</a>	SPL	S.21<UNOFFICIAL>	88 Brock Street West Uxbridge ON L9P 1P4	WNW/167.0	10.44	<a href="#">165</a>
<a href="#">62</a>	WWIS		ON <b>Well ID:</b> 7273366	WNW/169.2	9.98	<a href="#">166</a>
<a href="#">63</a>	PES	DIMARK PROPERTY SERVICES	127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8	ESE/170.0	2.61	<a href="#">168</a>
<a href="#">63</a>	GEN	Durham Region - Uxbridge Brook WPCP	127 Main Street Uxbridge ON L9P 1C7	ESE/170.0	2.61	<a href="#">169</a>
<a href="#">64</a>	WWIS		89 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197205	NW/175.7	9.51	<a href="#">169</a>
<a href="#">65</a>	WWIS		ON <b>Well ID:</b> 7273367	WNW/178.2	9.98	<a href="#">172</a>
<a href="#">66</a>	WWIS		con 6 ON <b>Well ID:</b> 7352142	N/179.7	-0.80	<a href="#">175</a>
<a href="#">67</a>	CA	R.M. OF DURHAM - LOT 29/CONC. 6	JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	SSW/180.9	4.61	<a href="#">176</a>
<a href="#">68</a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7269312	WNW/182.0	9.51	<a href="#">176</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">69</a>	PRT	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P1P5	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	FSTH	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	WWIS		83 BROCK ST.W UXBRIDUE ON <b>Well ID:</b> 1917062	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	FSTH	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">183</a>
<a href="#">69</a>	INC		83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">183</a>
<a href="#">69</a>	WWIS		83 BROCK ST Uxbridge ON <b>Well ID:</b> 7180982	WNW/183.2	9.51	<a href="#">184</a>
<a href="#">69</a>	INC	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#">186</a>
<a href="#">69</a>	EHS		83 Brock St W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">187</a>
<a href="#">69</a>	GEN	Shell Canada Products	83 Brock Street West Uxbridge ON L9P 1P5	WNW/183.2	9.51	<a href="#">187</a>
<a href="#">69</a>	GEN	Peck Bros Limited Automotive Centre	83 Brock St W uxbridge ON L9P 1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	GEN	Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	GEN	Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	INC	PECK BROTHERS LTD	83 BROCK ST W,, UXBRIDGE, ON, L9P 1P5, CA ON	WNW/183.2	9.51	<a href="#">189</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>69</u></a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#"><u>189</u></a>
<a href="#"><u>69</u></a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#"><u>190</u></a>
<a href="#"><u>69</u></a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#"><u>190</u></a>
<a href="#"><u>70</u></a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7269311	NW/186.9	9.51	<a href="#"><u>190</u></a>
<a href="#"><u>71</u></a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197179	NW/186.9	9.51	<a href="#"><u>194</u></a>
<a href="#"><u>72</u></a>	GEN	UXBRIDGE PHARMACY LTD	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#"><u>196</u></a>
<a href="#"><u>72</u></a>	GEN	UXBRIDGE PHARMACY LTD. 39-468	(TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#"><u>197</u></a>
<a href="#"><u>72</u></a>	GEN	QUAKER PHARMACY LTD.	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#"><u>197</u></a>
<a href="#"><u>72</u></a>	EHS		2 Brock Street W Uxbridge ON L9P 1P2	NNE/187.4	4.64	<a href="#"><u>198</u></a>
<a href="#"><u>72</u></a>	SCT	Scarsin Corp.	2 Brock St W Suite 201 Uxbridge ON L9P 1P2	NNE/187.4	4.64	<a href="#"><u>198</u></a>
<a href="#"><u>73</u></a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222710	NW/190.2	9.51	<a href="#"><u>198</u></a>
<a href="#"><u>74</u></a>	WWIS		85 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222713	NW/190.6	9.51	<a href="#"><u>201</u></a>
<a href="#"><u>75</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406588	WNW/190.8	8.73	<a href="#"><u>204</u></a>



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<a href="#"><u>76</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406584	WNW/194.7	7.34	<a href="#"><u>207</u></a>
<a href="#"><u>77</u></a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197178	NW/195.4	7.34	<a href="#"><u>211</u></a>
<a href="#"><u>78</u></a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261857	NW/195.4	7.34	<a href="#"><u>214</u></a>
<a href="#"><u>79</u></a>	WWIS		Planics Lane Uxbridge ON <b>Well ID:</b> 7356598	ENE/195.8	9.37	<a href="#"><u>217</u></a>
<a href="#"><u>80</u></a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7222712	WNW/197.5	7.34	<a href="#"><u>221</u></a>
<a href="#"><u>81</u></a>	INC		11 Main Street North, Uxbridge ON L9P 1J7	NNE/199.2	4.34	<a href="#"><u>224</u></a>
<a href="#"><u>81</u></a>	GEN	Josella Holdings Inc	11 Main St N Uxbridge ON L9P1J7	NNE/199.2	4.34	<a href="#"><u>225</u></a>
<a href="#"><u>82</u></a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222714	NW/199.9	7.34	<a href="#"><u>225</u></a>
<a href="#"><u>83</u></a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904901	SSE/200.6	9.42	<a href="#"><u>228</u></a>
<a href="#"><u>84</u></a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904903	S/205.5	8.64	<a href="#"><u>235</u></a>
<a href="#"><u>85</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406585	WNW/205.6	6.10	<a href="#"><u>239</u></a>
<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW/206.2	7.34	<a href="#"><u>242</u></a>
<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW/206.2	7.34	<a href="#"><u>242</u></a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	GEN	Shell Canada Products Soil and Groundwater Solutions	89 Brock Street West Uxbridge ON L9P 1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435484	WNW/206.2	7.34	<a href="#"><u>244</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435468	WNW/206.2	7.34	<a href="#"><u>247</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435486	WNW/206.2	7.34	<a href="#"><u>250</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435464	WNW/206.2	7.34	<a href="#"><u>253</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435457	WNW/206.2	7.34	<a href="#"><u>256</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435465	WNW/206.2	7.34	<a href="#"><u>259</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435459	WNW/206.2	7.34	<a href="#"><u>262</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435466	WNW/206.2	7.34	<a href="#"><u>266</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435467	WNW/206.2	7.34	<a href="#"><u>269</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435458	WNW/206.2	7.34	<a href="#"><u>272</u></a>



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<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435485	WNW/206.2	7.34	<a href="#"><u>275</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435469	WNW/206.2	7.34	<a href="#"><u>278</u></a>
<a href="#"><u>87</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406576	WNW/206.3	7.34	<a href="#"><u>281</u></a>
<a href="#"><u>88</u></a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222711	NW/206.9	5.98	<a href="#"><u>285</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>287</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD. 44-197	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>288</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE/207.3	6.74	<a href="#"><u>288</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE/207.3	6.74	<a href="#"><u>289</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>289</u></a>
<a href="#"><u>90</u></a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261855	NW/209.5	5.98	<a href="#"><u>289</u></a>
<a href="#"><u>91</u></a>	SPL	PRIVATE RESIDENCE	63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	NW/210.4	6.34	<a href="#"><u>292</u></a>
<a href="#"><u>91</u></a>	SCT	General Pattern Company	63 Albert St Uxbridge ON L9P 1E5	NW/210.4	6.34	<a href="#"><u>293</u></a>
<a href="#"><u>92</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406589	WNW/211.0	5.67	<a href="#"><u>294</u></a>

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<a href="#"><u>93</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406587	NW/212.8	5.98	<a href="#"><u>297</u></a>
<a href="#"><u>94</u></a>	WWIS		ON <b>Well ID:</b> 7273369	WNW/213.3	5.67	<a href="#"><u>300</u></a>
<a href="#"><u>95</u></a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261856	NW/213.4	5.98	<a href="#"><u>303</u></a>
<a href="#"><u>96</u></a>	EHS		73 Albert Street Uxbridge ON L9P 1E4	NW/221.1	5.39	<a href="#"><u>306</u></a>
<a href="#"><u>96</u></a>	EHS		73 Albert St Uxbridge ON L9P1E4	NW/221.1	5.39	<a href="#"><u>306</u></a>
<a href="#"><u>97</u></a>	SPL		113 Mill St, Uxbridge ON UXBRIDGE ON	SW/222.9	3.39	<a href="#"><u>306</u></a>
<a href="#"><u>98</u></a>	SCT	LEN GRAPHICS LTD.	97 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>307</u></a>
<a href="#"><u>98</u></a>	SCT	Len Graphics Inc.	97 Brock St W Uxbridge ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>98</u></a>	EHS		97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>99</u></a>	WWIS		ON <b>Well ID:</b> 7273368	WNW/224.3	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>100</u></a>	EHS		62 Mill Street Uxbridge ON L9P 1H9	S/227.5	10.10	<a href="#"><u>311</u></a>
<a href="#"><u>101</u></a>	CA	R.M. OF DURHAM	VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON	WNW/232.9	4.19	<a href="#"><u>311</u></a>
<a href="#"><u>102</u></a>	WWIS		lot 31 con 6 ON <b>Well ID:</b> 7167942	NW/233.9	4.40	<a href="#"><u>311</u></a>

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<a href="#"><u>103</u></a>	DTNK	PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD.	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>312</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>313</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>314</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>314</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>315</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>315</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>316</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD ATTN: AL CATLING	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>317</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>317</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD***	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>318</u></a>
<a href="#"><u>104</u></a>	SPL		22 Brock St E, Uxbridge UXBRIDGE ON	NE/239.1	6.64	<a href="#"><u>318</u></a>
<a href="#"><u>105</u></a>	WWIS		ON <b>Well ID:</b> 7392064	SSE/246.8	8.34	<a href="#"><u>319</u></a>
<a href="#"><u>106</u></a>	SPL	PUC	MARRIETTA AND PLANK TRANSFORMER UXBRIDGE TWP. ON	ENE/256.0	10.34	<a href="#"><u>320</u></a>



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<a href="#">107</a>	EHS		20 1st Avenue Uxbridge ON L9P 1M4	NNE/256.9	5.42	<a href="#">321</a>
<a href="#">108</a>	WWIS		109 BROCK ST W Uxbridge ON <b>Well ID:</b> 7313321	WNW/257.1	2.34	<a href="#">321</a>
<a href="#">109</a>	EHS		109 Brock St W Uxbridge ON L9P1E7	WNW/257.1	2.61	<a href="#">325</a>
<a href="#">110</a>	INC		107 TORONTO STREET SOUTH, UXBRIDGE ON	SW/258.2	5.98	<a href="#">325</a>
<a href="#">110</a>	SPL	Enbridge Gas Distribution Inc.	107 Toronto St South Uxbridge ON	SW/258.2	5.98	<a href="#">326</a>
<a href="#">111</a>	CA	R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	NE/259.8	7.37	<a href="#">326</a>
<a href="#">111</a>	CA	R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	NE/259.8	7.37	<a href="#">327</a>
<a href="#">112</a>	GEN	Harpreet Pannu DPC	42 Toronto St. N Uxbridge ON L9P1E6	NNW/261.2	1.28	<a href="#">327</a>
<a href="#">113</a>	CA	BRADSCOT CONSTRUCTION LTD.	RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	WNW/266.6	1.25	<a href="#">327</a>
<a href="#">114</a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904902	SSW/268.8	8.06	<a href="#">328</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K7	E/276.9	11.38	<a href="#">333</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">334</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">335</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>115</u></a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#"><u>336</u></a>
<a href="#"><u>115</u></a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#"><u>337</u></a>
<a href="#"><u>116</u></a>	EHS		116 Mill St Uxbridge ON L9P 1H5	SW/277.1	3.43	<a href="#"><u>338</u></a>
<a href="#"><u>117</u></a>	GEN	AC Elevator Co Ltd AC Elevator Co Ltd	10 First Avenue Uxbridge ON L9P 1M4	NE/278.3	6.30	<a href="#"><u>338</u></a>
<a href="#"><u>118</u></a>	SPL	PRIVATE RESIDENCE	127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	W/281.0	6.24	<a href="#"><u>338</u></a>
<a href="#"><u>119</u></a>	GEN	INDUSTRIAL TANNERY	53 TORONTO STREET UXBRIDGE ON	N/288.4	-0.94	<a href="#"><u>339</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#"><u>339</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#"><u>340</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#"><u>340</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#"><u>341</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#"><u>341</u></a>
<a href="#"><u>120</u></a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#"><u>341</u></a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>121</u></a>	WWIS		RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7123788	WNW/298.2	1.48	<a href="#"><u>342</u></a>
<a href="#"><u>122</u></a>	PES	UNITED CO OPERATIVES OF ONTARIO	4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>345</u></a>
<a href="#"><u>122</u></a>	RST	CO-OP	4 VICTORIA DR UXBRIDGE ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	PES	UXBRIDGE CO-OP (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	PES	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO-OPERATIVES OF ONTARIO	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO(SEE&USE ON1446969) 39-262	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO-OPERATIVES (SEE&USE ON1446969)	UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	NEES	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NEES	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NATE	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NATE	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>349</u></a>
<a href="#"><u>122</u></a>	EHS		4 Victoria Street Uxbridge ON	WNW/298.4	2.64	<a href="#"><u>350</u></a>



<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>122</u></a>	RSC	First Leaside Expansion Limited Partnership	4 VICTORIA DR ON UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>350</u></a>
<a href="#"><u>122</u></a>	GEN	JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW/298.4	2.64	<a href="#"><u>350</u></a>
<a href="#"><u>122</u></a>	GEN	Kenaidan Contracting	4 Victoria Drive Uxbridge ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	GEN	JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	PES	UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	PES	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW/298.4	2.64	<a href="#"><u>352</u></a>

# Executive Summary: Summary By Data Source

## CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 16 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF DURHAM	BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON	SE	41.53	<a href="#"><u>4</u></a>
R.M. OF DURHAM	BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	ENE	54.98	<a href="#"><u>7</u></a>
R.M. OF DURHAM	POND ST. MILL STREET UXBRIDGE TWP. ON	S	86.72	<a href="#"><u>23</u></a>
R.M. OF DURHAM	POND ST/MILL ST. UXBRIDGE TWP. ON	S	86.72	<a href="#"><u>23</u></a>
TOWN OF UXBRIDGE-LOTS 8,9,10 & 590	TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	W	93.16	<a href="#"><u>24</u></a>
R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	MAIN/REACH/BROCK STS. FORCEMAIN UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	ESE	104.19	<a href="#"><u>31</u></a>
R.M. OF DURHAM	TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	W	104.74	<a href="#"><u>32</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF DURHAM-LOT 29/CONC. 6/7	MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	ESE	158.43	<a href="#">52</a>
R.M. OF DURHAM - LOT 29/CONC. 6	JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	SSW	180.90	<a href="#">67</a>
R.M. OF DURHAM	VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON	WNW	232.86	<a href="#">101</a>
R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	NE	259.84	<a href="#">111</a>
R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	NE	259.84	<a href="#">111</a>
BRADSCOT CONSTRUCTION LTD.	RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	WNW	266.58	<a href="#">113</a>

### **CDRY - Dry Cleaning Facilities**

A search of the CDRY database, dated Jan 2004-Dec 2022 has found that there are 1 CDRY site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Double H Cleaners Inc.	16 Brock St W Uxbridge ON L9P1P2	N	101.88	<a href="#">28</a>

### **CFOT - Commercial Fuel Oil Tanks**

A search of the CFOT database, dated Oct 2023 has found that there are 1 CFOT site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
TOWNSHIP OF UXBRIDGE	51 TORONTO ST S PO BOX 190 UXBRIDGE ON	SW	71.18	<a href="#">17</a>



## **DTNK - Delisted Fuel Tanks**

A search of the DTNK database, dated Oct 2023 has found that there are 11 DTNK site(s) within approximately 0.30 kilometers of the project property.

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON L9P 1P5	N	137.88	<a href="#"><u>42</u></a>
PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD.	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD***	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD ATTN: AL CATLING	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>

## **EASR - Environmental Activity and Sector Registry**

A search of the EASR database, dated Oct 2011-Jul 31, 2024 has found that there are 1 EASR site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MOSAİK (UXBRIDGE) INC.	62 MILL ST UXBRIDGE ON L9P 1H9	S	99.19	<a href="#"><u>26</u></a>

## **ECA - Environmental Compliance Approval**

A search of the ECA database, dated Oct 2011-Jul 31, 2024 has found that there are 2 ECA site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
The Corporation of the Township of Uxbridge	51 Toronto St S Uxbridge ON L9P 1T1	SW	71.18	<a href="#"><u>17</u></a>
Mosaik (Uxbridge) Inc.	62 Mill St Uxbridge ON L4K 2M9	S	99.19	<a href="#"><u>26</u></a>

## **EHS - ERIS Historical Searches**

A search of the EHS database, dated 1999-Mar 31, 2024 has found that there are 27 EHS site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	29 Toronto St S Uxbridge ON	NW	29.19	<a href="#"><u>2</u></a>
	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
	56 Brock Street West Uxbridge ON L9P 1P3	NW	85.70	<a href="#"><u>22</u></a>
	62 MILLS ST UXBRIDGE ON L9P1H9	S	99.19	<a href="#"><u>26</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	62 Mill Street Uxbridge ON	S	99.19	<a href="#"><u>26</u></a>
	66 Brock Street West Uxbridge ON L9P 1P4	NW	102.14	<a href="#"><u>29</u></a>
	54 Main Street South Uxbridge ON L9P 1J2	ENE	108.11	<a href="#"><u>35</u></a>
	49 Brock St W Uxbridge ON L9P 1P5	NNW	114.46	<a href="#"><u>36</u></a>
	15 Brock Street West Uxbridge ON L9P 1P6	N	129.78	<a href="#"><u>39</u></a>
	11-13 brock street Uxbridge ON L9P 1P6	N	145.73	<a href="#"><u>48</u></a>
	76 Mill Street Uxbridge ON	SSW	151.63	<a href="#"><u>49</u></a>
	49 Main Street South Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
	86 Brock Street West Uxbridge ON L9P 1P4	WNW	162.97	<a href="#"><u>56</u></a>
	1 Brock Street West Uxbridge ON L9P 1P6	NNE	163.62	<a href="#"><u>57</u></a>
	3 Main Street South Uxbridge ON L9P 1P7	NNE	164.49	<a href="#"><u>58</u></a>
	83 Brock St W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>



<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	2 Brock Street W Uxbridge ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>
	73 Albert St Uxbridge ON L9P1E4	NW	221.09	<a href="#"><u>96</u></a>
	73 Albert Street Uxbridge ON L9P 1E4	NW	221.09	<a href="#"><u>96</u></a>
	97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW	223.12	<a href="#"><u>98</u></a>
	62 Mill Street Uxbridge ON L9P 1H9	S	227.53	<a href="#"><u>100</u></a>
	20 1st Avenue Uxbridge ON L9P 1M4	NNE	256.94	<a href="#"><u>107</u></a>
	109 Brock St W Uxbridge ON L9P1E7	WNW	257.11	<a href="#"><u>109</u></a>
	116 Mill St Uxbridge ON L9P 1H5	SW	277.15	<a href="#"><u>116</u></a>
	4 Victoria Street Uxbridge ON	WNW	298.37	<a href="#"><u>122</u></a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	30 Brock Street West Uxbridge ON L9P 1P3	N	66.48	<a href="#"><u>15</u></a>
	22-26 Brock Street West Uxbridge ON L9P 1P3	N	80.90	<a href="#"><u>20</u></a>

## **EXP - List of Expired Fuels Safety Facilities**

A search of the EXP database, dated Oct 2023 has found that there are 7 EXP site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N	137.94	<a href="#"><u>43</u></a>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N	137.94	<a href="#"><u>43</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>

## **FSTH - Fuel Storage Tank - Historic**

A search of the FSTH database, dated Pre-Jan 2010\* has found that there are 2 FSTH site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#">69</a>

### **GEN - Ontario Regulation 347 Waste Generators Summary**

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 110 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON	NW	29.19	<a href="#">2</a>



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
RUSH PHOTO 51-008	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW	60.40	<a href="#"><u>12</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
RUSH PHOTO	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW	60.40	<a href="#"><u>12</u></a>
BALDWIN SALES	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES 04-334	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>



<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
DOUBLE H CLEANERS	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC. 13- 171	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
DOUBLE H CLEANERS INC.	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC.	16 BROCK STREET WEST Uxbridge ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
Saeed R Tabrizi & Co.	16 Brock St West Uxbridge ON	N	101.88	<a href="#"><u>28</u></a>
CRAFT CABINETS D/O 629343 ONT LTD.	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
CRAFT CABINETS D/O 629343 ONT LTD.10-378	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE	125.92	<a href="#"><u>38</u></a>
Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE	125.92	<a href="#"><u>38</u></a>
Low & Low Ltd.	23 Main Street South Uxbridge ON L9P 1J4	NE	141.10	<a href="#"><u>46</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Durham Region - Uxbridge Brook WPCP	127 Main Street Uxbridge ON L9P 1C7	ESE	170.03	<a href="#"><u>63</u></a>
Shell Canada Products	83 Brock Street West Uxbridge ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros Limited Automotive Centre	83 Brock St W uxbridge ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
UXBRIDGE PHARMACY LTD	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>
UXBRIDGE PHARMACY LTD. 39-468	(TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>



<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
QUAKER PHARMACY LTD.	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>
Josella Holdings Inc	11 Main St N Uxbridge ON L9P1J7	NNE	199.22	<a href="#"><u>81</u></a>
Shell Canada Products Soil and Groundwater Solutions	89 Brock Street West Uxbridge ON L9P 1P5	WNW	206.21	<a href="#"><u>86</u></a>
LOW AND LOW LTD.	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD. 44-197	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
Harpreet Pannu DPC	42 Toronto St. N Uxbridge ON L9P1E6	NNW	261.20	<a href="#"><u>112</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K7	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
AC Elevator Co Ltd AC Elevator Co Ltd	10 First Avenue Uxbridge ON L9P 1M4	NE	278.35	<a href="#"><u>117</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
UNITED CO-OPERATIVES OF ONTARIO	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#"><u>122</u></a>
UNITED CO(SEE&USE ON1446969) 39-262	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#"><u>122</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UNITED CO-OPERATIVES (SEE&USE ON1446969)	UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#">122</a>
JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW	298.37	<a href="#">122</a>
Kenaidan Contracting	4 Victoria Drive Uxbridge ON L9P 1G8	WNW	298.37	<a href="#">122</a>
JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW	298.37	<a href="#">122</a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
1647954 Ontario Ltd.	23 Brock Street West Uxbridge ON L9P 1P5	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
INDUSTRIAL TANNERY	53 TORONTO STREET UXBRIDGE ON	N	288.40	<a href="#">119</a>

### **HINC - TSSA Historic Incidents**

A search of the HINC database, dated 2006-June 2009\* has found that there are 2 HINC site(s) within approximately 0.30 kilometers of the project property.



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	44 MILL STREET UXBRIDGE ON L9P 1H9	SSE	100.10	<a href="#">27</a>
	OPPOSITE 9 MAIN STREET UXBRIDGE ON	NNE	157.62	<a href="#">51</a>

### **INC - Fuel Oil Spills and Leaks**

A search of the INC database, dated 31 Oct, 2023 has found that there are 8 INC site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	NW	123.05	<a href="#">37</a>
	65 TORONTO ST, UXBRIDGE ON	WSW	132.86	<a href="#">40</a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#">69</a>
PECK BROTHERS LTD	83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA ON	WNW	183.23	<a href="#">69</a>
	83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#">69</a>
	11 Main Street North, Uxbridge ON L9P 1J7	NNE	199.22	<a href="#">81</a>
	107 TORONTO STREET SOUTH, UXBRIDGE ON	SW	258.22	<a href="#">110</a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
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### **NATE - National Analysis of Trends in Emergencies System (NATES)**

A search of the NATE database, dated 1974-1994\* has found that there are 2 NATE site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>

### **NEES - National Environmental Emergencies System (NEES)**

A search of the NEES database, dated 1974-2003\* has found that there are 2 NEES site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>

### **PES - Pesticide Register**

A search of the PES database, dated Oct 2011-Jul 31, 2024 has found that there are 11 PES site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
SHOPPERS DRUG MART #0931	29 TORONTO ST S UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
DIMARK PROPERTY SERVICES	127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8	ESE	170.03	<a href="#">63</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW	206.21	<a href="#">86</a>
UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW	298.37	<a href="#">122</a>
STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW	298.37	<a href="#">122</a>
UXBRIDGE CO-OP (C#98564- 02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW	298.37	<a href="#">122</a>
STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW	298.37	<a href="#">122</a>
UNITED CO OPERATIVES OF ONTARIO	4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	WNW	298.37	<a href="#">122</a>

### **PINC - Pipeline Incidents**

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
PIPELINE HIT - 1/2"	42 CHURCH ST.,UXBRIDGE,ON,L9P 1G9,CA ON	W	145.72	<a href="#">47</a>



## **PRT - Private and Retail Fuel Storage Tanks**

A search of the PRT database, dated 1989-1996\* has found that there are 3 PRT site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON L9P 1P6	N	137.94	<a href="#"><u>43</u></a>

PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
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<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MORGAN ENTERPRISES WAYNE MORGAN	23 BROCK UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>

## **RSC - Record of Site Condition**

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jul 2024 has found that there are 1 RSC site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
First Leaside Expansion Limited Partnership	4 VICTORIA DR ON UXBRIDGE ON	WNW	298.37	<a href="#"><u>122</u></a>

## **RST - Retail Fuel Storage Tanks**

A search of the RST database, dated 1999-Apr 30, 2024 has found that there are 3 RST site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
CO-OP	4 VICTORIA DR UXBRIDGE ON L9P 1G8	WNW	298.37	<a href="#"><u>122</u></a>

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MORGAN ENTERPRISES	23 BROCK ST W UXBRIDGE ON L9P1P5	N	137.88	<a href="#"><u>42</u></a>

UXBRIDGE GAS BAR	23 BROCK ST W UXBRIDGE ON L9P 1P5	N	137.88	<a href="#">42</a>
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## **SCT - Scott's Manufacturing Directory**

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 14 SCT site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Martino's Cabinets & Refinish	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
Martino's Cabinets & Refinishing Inc. - Div. of 1008827 Ontario Ltd.	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
MARTINO'S CABINETS & REFINISHI	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
MARTINO'S CABINETS	54 MAIN ST S UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#">33</a>
CITIZEN'S COMMUNICATIONS GROUP	8 CHURCH ST UXBRIDGE ON L9P 1P4	WNW	159.93	<a href="#">53</a>
Scarsin Corp.	2 Brock St W Suite 201 Uxbridge ON L9P 1P2	NNE	187.44	<a href="#">72</a>
General Pattern Company	63 Albert St Uxbridge ON L9P 1E5	NW	210.42	<a href="#">91</a>
Len Graphics Inc.	97 Brock St W Uxbridge ON L9P 1P5	WNW	223.12	<a href="#">98</a>
LEN GRAPHICS LTD.	97 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	223.12	<a href="#">98</a>

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Metroland Printing, Publishing	16 Bascom St Uxbridge ON L9P 1J3	N	55.06	<a href="#"><u>8</u></a>
Uxbridge Times Journal	16 Bascom St Uxbridge ON L9P 1J3	N	55.06	<a href="#"><u>8</u></a>
Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune	16 Bascom St Uxbridge ON L9P 1M9	N	55.06	<a href="#"><u>8</u></a>
CITIZEN'S COMMUNICATIONS GROUP	16 BASCON ST UXBRIDGE ON L9P	N	55.06	<a href="#"><u>8</u></a>
Uxbridge Times Journal - Div. of Metroland	16 Bascom St Uxbridge ON L9P	N	55.06	<a href="#"><u>8</u></a>

### **SPL - Ontario Spills**

A search of the SPL database, dated 1988-Mar 2024; May 2024 has found that there are 13 SPL site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	38 Brock Street, Uxbridge Uxbridge ON	NNW	57.35	<a href="#"><u>10</u></a>
Enbridge Gas Distribution Inc.	44 Mill St Uxbridge ON L9P 1H9	SSE	100.10	<a href="#"><u>27</u></a>
	34 Poplar St. Uxbridge ON	ENE	105.51	<a href="#"><u>34</u></a>
CONSTRUCTION SITE	LAKE RIDGE #23 AND REACH STREET\BORDER OF BROCK & UXBRIDGE (N.O.S.) UXBRIDGE TOWNSHIP ON L9P 1K8	ESE	140.24	<a href="#"><u>45</u></a>
	42 Church St Uxbridge ON	W	145.72	<a href="#"><u>47</u></a>



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Laura's Casual Kitchen	1 Main St S Uxbridge ON L9P 1P7	NNE	166.72	<a href="#">60</a>
S.21<UNOFFICIAL>	88 Brock Street West Uxbridge ON L9P 1P4	WNW	167.00	<a href="#">61</a>
PRIVATE RESIDENCE	63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	NW	210.42	<a href="#">91</a>
	113 Mill St, Uxbridge ON UXBRIDGE ON	SW	222.91	<a href="#">97</a>
	22 Brock St E, Uxbridge UXBRIDGE ON	NE	239.06	<a href="#">104</a>
PUC	MARRIETTA AND PLANK TRANSFORMER UXBRIDGE TWP. ON	ENE	256.00	<a href="#">106</a>
Enbridge Gas Distribution Inc.	107 Toronto St South Uxbridge ON	SW	258.22	<a href="#">110</a>
PRIVATE RESIDENCE	127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	W	280.98	<a href="#">118</a>

### **WWIS - Water Well Information System**

A search of the WWIS database, dated Dec 31 2023 has found that there are 64 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON  <i>Well ID: 7406190</i>	SE	52.74	<a href="#">5</a>
	17 BASCOM ST lot 30 con 6 Uxbridge ON  <i>Well ID: 7342058</i>	NNE	55.17	<a href="#">9</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	SSE	59.15	<a href="#"><u>11</u></a>
	<b>Well ID:</b> 7406191			
	17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE	64.94	<a href="#"><u>14</u></a>
	<b>Well ID:</b> 7342059			
	ON	S	75.44	<a href="#"><u>18</u></a>
	<b>Well ID:</b> 7406192			
	17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE	76.61	<a href="#"><u>19</u></a>
	<b>Well ID:</b> 7342057			
	49 BROCK STREET W Uxbridge ON	NNW	98.36	<a href="#"><u>25</u></a>
	<b>Well ID:</b> 7121343			
	49 BROCK STREET W Uxbridge ON	NNW	98.36	<a href="#"><u>25</u></a>
	<b>Well ID:</b> 7121344			
	ON	ESE	139.99	<a href="#"><u>44</u></a>
	<b>Well ID:</b> 7260106			
	85 BROCK STREET WEST Uxbridge ON	WNW	157.43	<a href="#"><u>50</u></a>
	<b>Well ID:</b> 7197180			
	ON	NW	160.68	<a href="#"><u>54</u></a>
	<b>Well ID:</b> 7273365			
	lot 29 con 6 ON	SSE	165.80	<a href="#"><u>59</u></a>
	<b>Well ID:</b> 1904904			
	ON	WNW	169.16	<a href="#"><u>62</u></a>
	<b>Well ID:</b> 7273366			
	89 BROCK STREET WEST Uxbridge ON	NW	175.74	<a href="#"><u>64</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<b>Well ID:</b> 7197205			
	ON	WNW	178.23	<a href="#"><u>65</u></a>
	<b>Well ID:</b> 7273367			
	83 BROCK STREET WEST Uxbridge ON	WNW	181.99	<a href="#"><u>68</u></a>
	<b>Well ID:</b> 7269312			
	83 BROCK ST.W UXBRIDUE ON	WNW	183.23	<a href="#"><u>69</u></a>
	<b>Well ID:</b> 1917062			
	83 BROCK ST Uxbridge ON	WNW	183.23	<a href="#"><u>69</u></a>
	<b>Well ID:</b> 7180982			
	83 BROCK STREET WEST Uxbridge ON	NW	186.87	<a href="#"><u>70</u></a>
	<b>Well ID:</b> 7269311			
	85 BROCK STREET WEST Uxbridge ON	NW	186.89	<a href="#"><u>71</u></a>
	<b>Well ID:</b> 7197179			
	83 BROCK ST. W Uxbridge ON	NW	190.21	<a href="#"><u>73</u></a>
	<b>Well ID:</b> 7222710			
	85 BROCK ST. W Uxbridge ON	NW	190.63	<a href="#"><u>74</u></a>
	<b>Well ID:</b> 7222713			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	190.75	<a href="#"><u>75</u></a>
	<b>Well ID:</b> 7406588			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	194.74	<a href="#"><u>76</u></a>
	<b>Well ID:</b> 7406584			
	85 BROCK STREET WEST Uxbridge ON	NW	195.41	<a href="#"><u>77</u></a>
	<b>Well ID:</b> 7197178			



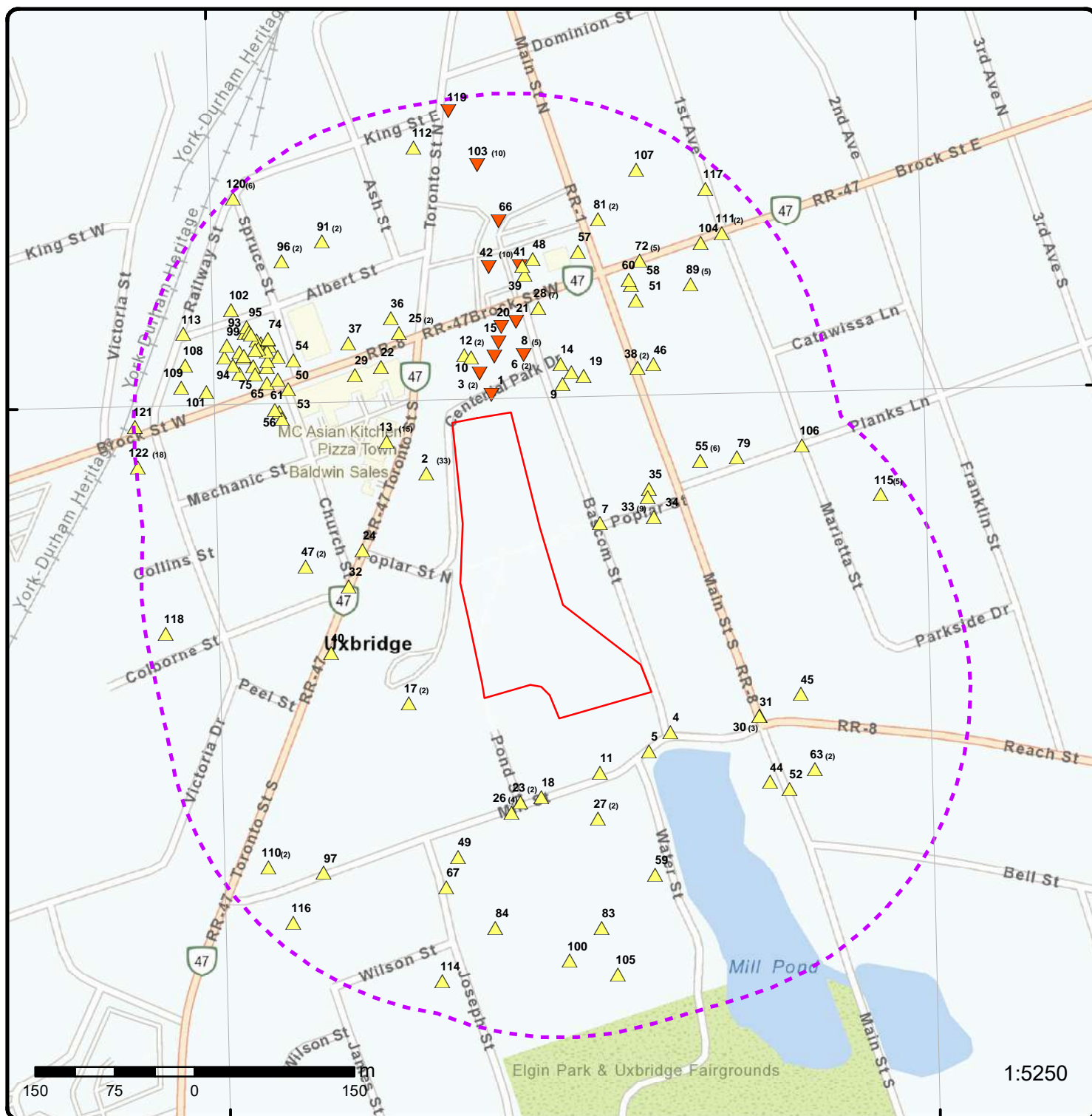
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	12 SPRUCE STREET UXBRIDGE ON  <i>Well ID: 7261857</i>	NW	195.43	<a href="#"><u>78</u></a>
	Planics Lane Uxbridge ON  <i>Well ID: 7356598</i>	ENE	195.76	<a href="#"><u>79</u></a>
	83 BROCK STREET WEST Uxbridge ON  <i>Well ID: 7222712</i>	WNW	197.51	<a href="#"><u>80</u></a>
	83 BROCK ST. W Uxbridge ON  <i>Well ID: 7222714</i>	NW	199.89	<a href="#"><u>82</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904901</i>	SSE	200.57	<a href="#"><u>83</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904903</i>	S	205.48	<a href="#"><u>84</u></a>
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7406585</i>	WNW	205.57	<a href="#"><u>85</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435484</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435468</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435486</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435464</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID: 7435457</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435465</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435459</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435466</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435467</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435458</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435485</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435469</i>			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	206.27	<a href="#"><u>87</u></a>
	<i>Well ID: 7406576</i>			
	83 BROCK ST. W Uxbridge ON	NW	206.86	<a href="#"><u>88</u></a>
	<i>Well ID: 7222711</i>			
	12 SPRUCE STREET UXBRIDGE ON	NW	209.50	<a href="#"><u>90</u></a>
	<i>Well ID: 7261855</i>			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	211.00	<a href="#"><u>92</u></a>
	<i>Well ID: 7406589</i>			

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7406587</i>	NW	212.76	<a href="#"><u>93</u></a>
	ON  <i>Well ID: 7273369</i>	WNW	213.32	<a href="#"><u>94</u></a>
	12 SPRUCE STREET UXBRIDGE ON  <i>Well ID: 7261856</i>	NW	213.40	<a href="#"><u>95</u></a>
	ON  <i>Well ID: 7273368</i>	WNW	224.29	<a href="#"><u>99</u></a>
	lot 31 con 6 ON  <i>Well ID: 7167942</i>	NW	233.91	<a href="#"><u>102</u></a>
	ON  <i>Well ID: 7392064</i>	SSE	246.77	<a href="#"><u>105</u></a>
	109 BROCK ST W Uxbridge ON  <i>Well ID: 7313321</i>	WNW	257.09	<a href="#"><u>108</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904902</i>	SSW	268.82	<a href="#"><u>114</u></a>
	RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON <i>Well ID: 7123788</i>	WNW	298.25	<a href="#"><u>121</u></a>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON  <i>Well ID: 7321324</i>	NNW	19.32	<a href="#"><u>1</u></a>
	38 BROCK ST W lot 30 con 6 Uxbridge ON  <i>Well ID: 7390384</i>	NNW	40.91	<a href="#"><u>3</u></a>



38 Brock St W con 6 Jxbridge ON	NNW	40.91	<a href="#"><u>3</u></a>
<b>Well ID:</b> 7351361			
30 Brock St W con 6 Uxbridge ON	N	54.26	<a href="#"><u>6</u></a>
<b>Well ID:</b> 7351363			
38 BROCK ST W lot 30 con 6 Uxbridge ON	N	54.26	<a href="#"><u>6</u></a>
<b>Well ID:</b> 7390385			
15 Brock Street West lot 31 con 6 Uxbridge ON	N	137.62	<a href="#"><u>41</u></a>
<b>Well ID:</b> 7385053			
con 6 ON	N	179.73	<a href="#"><u>66</u></a>
<b>Well ID:</b> 7352142			



## Map: 0.3 Kilometer Radius

Order Number: 24083000368

Address: Centennial Park, 1 Centennial Drive, Uxbridge, ON



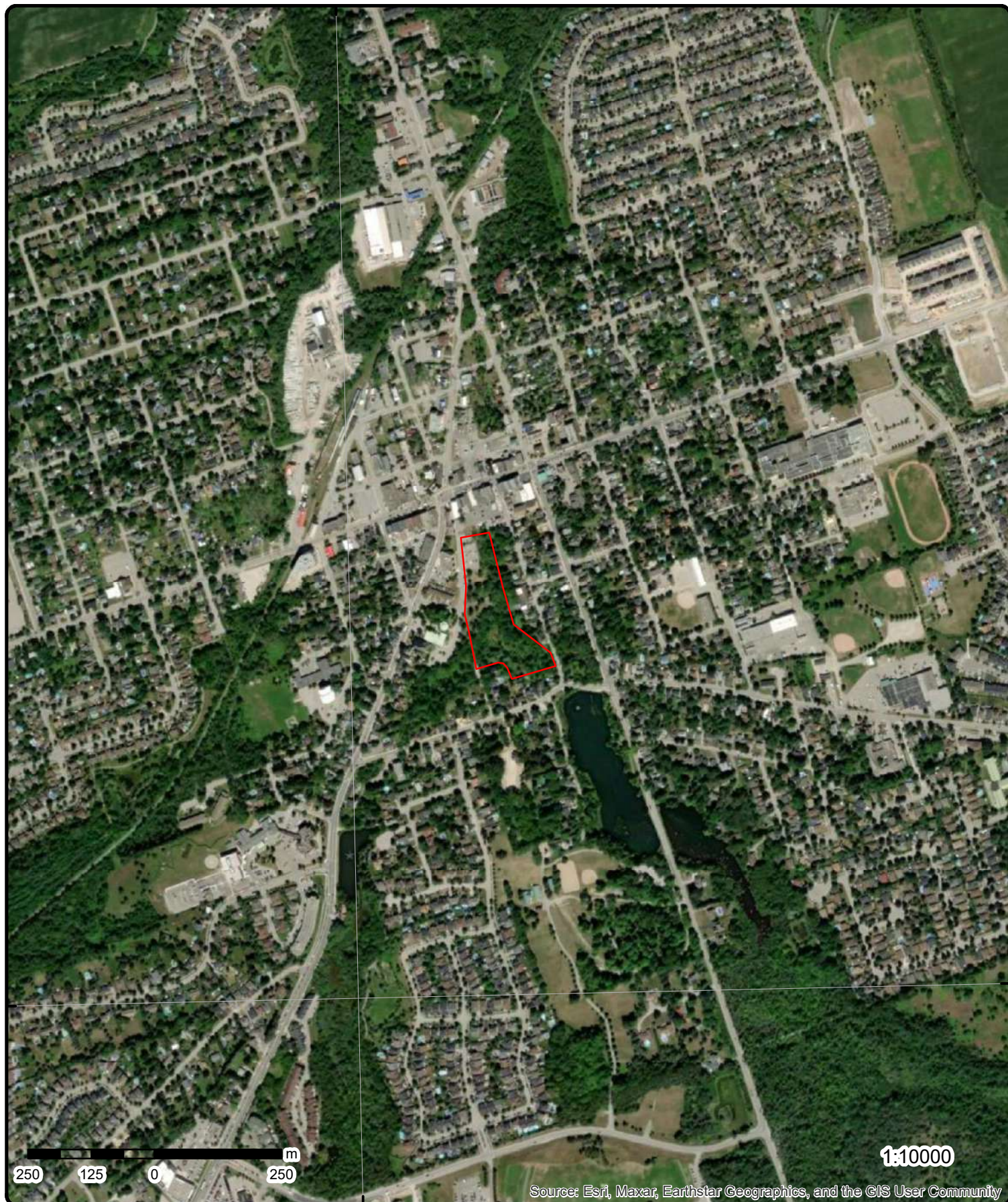
Project Property	Freeways; Highways	Beach	Shopping & Sports Area
Buffer Outline	Traffic Circle; Ramp	Airport	University/College
Eris Sites with Higher Elevation	Major Arterial; Minor Arterial	Industrial Area	Cemetery; Golf Course
Eris Sites with Same Elevation	Local Road	Military Base	Parkt (National)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



79°7'30"W

44°6'N

44°6'N



1:10000

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

**Aerial**

**Year: 2022**

Order Number: 24083000368

**Address: Centennial Park, 1 Centennial Drive, Uxbridge, ON**



Source: ESRI World Imagery

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44°7'30"N

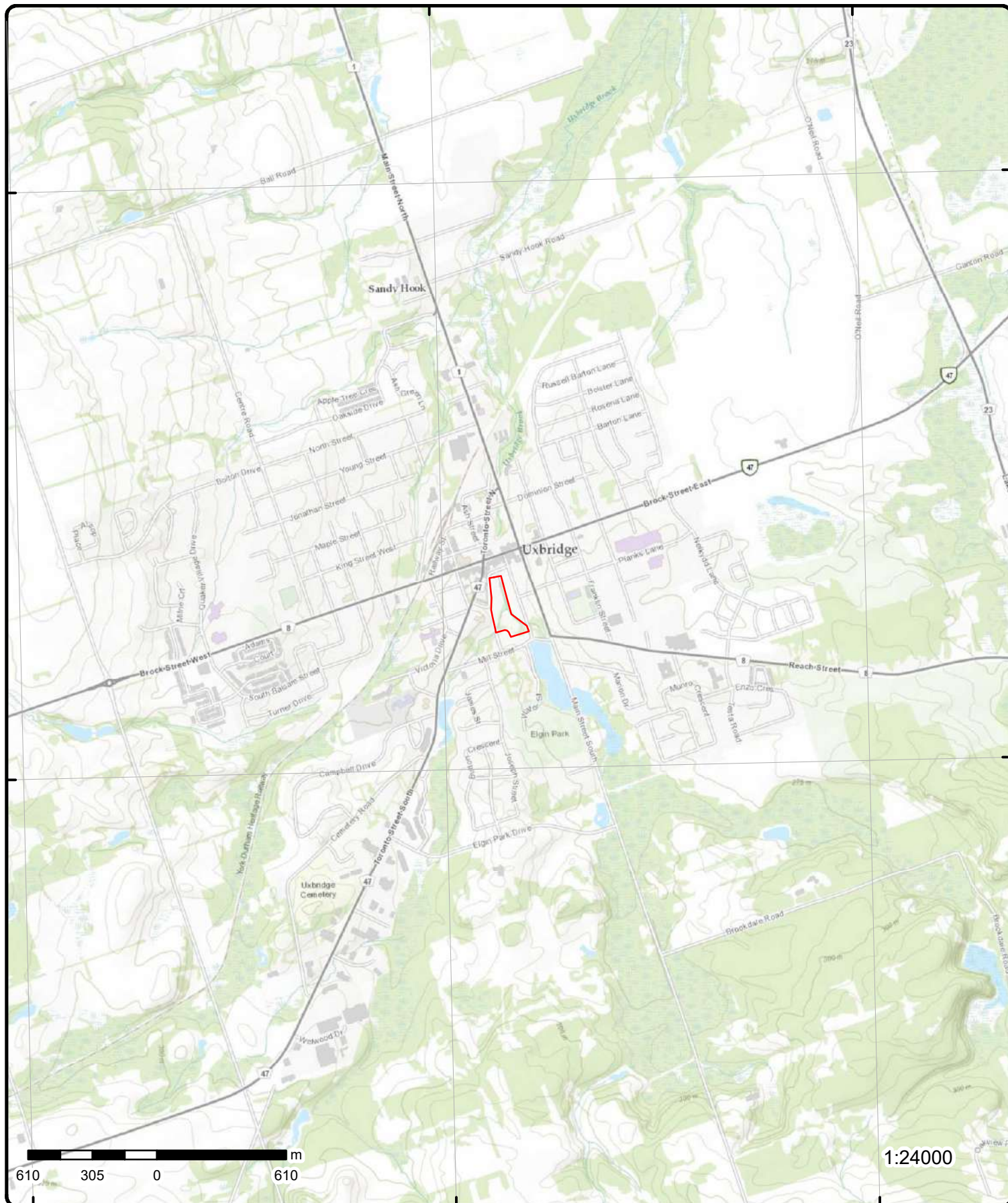
44°6'N

79°7'30"W

79°6'W

44°7'30"N

44°6'N



# Topographic Map

**Address: Centennial Park, 1 Centennial Drive, ON**

**Source:** ESRI World Topographic Map

Order Number: 24083000368



© ERIS Information Limited Partnership

# Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	1 of 1	NNW/19.3	264.8 / -0.75	ON	WWIS
<div> <div> <b>Well ID:</b> 7321324  <b>Construction Date:</b>  <b>Use 1st:</b>  <b>Use 2nd:</b>  <b>Final Well Status:</b>  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> C43049  <b>Tag:</b>  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliabilty:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b>  <b>Overburden/Bedrock:</b>  <b>Pump Rate:</b>  <b>Static Water Level:</b>  <b>Clear/Cloudy:</b>  <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE)  <b>Site Info:</b> </div> <div> <b>Flowing (Y/N):</b>  <b>Flow Rate:</b>  <b>Data Entry Status:</b> Yes  <b>Data Src:</b>  <b>Date Received:</b> 10/23/2018  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7147  <b>Form Version:</b> 8  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b>  <b>Easting NAD83:</b>  <b>Northing NAD83:</b>  <b>Zone:</b>  <b>UTM Reliability:</b> </div> </div>					
<b><u>Additional Detail(s) (Map)</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1007303911  <b>Depth M:</b>  <b>Year Completed:</b>  <b>Well Completed Dt:</b>  <b>Audit No:</b> C43049  <b>Path:</b> </div> <div> <b>Tag No:</b>  <b>Contractor:</b> 7147  <b>Latitude:</b> 44.108365942686  <b>Longitude:</b> -79.121781870205  <b>Y:</b> 44.10836594023975  <b>X:</b> -79.12178171719883 </div> </div>					
<b><u>Bore Hole Information</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1007303911  <b>DP2BR:</b>  <b>Spatial Status:</b>  <b>Code OB:</b>  <b>Code OB Desc:</b>  <b>Open Hole:</b>  <b>Cluster Kind:</b>  <b>Date Completed:</b>  <b>Remarks:</b>  <b>Location Method Desc:</b> on Water Well Record  <b>Elevrc Desc:</b>  <b>Location Source Date:</b>  <b>Improvement Location Source:</b>  <b>Improvement Location Method:</b>  <b>Source Revision Comment:</b>  <b>Supplier Comment:</b> </div> <div> <b>Elevation:</b>  <b>Elevrc:</b>  <b>Zone:</b> 17  <b>East83:</b> 650311.00  <b>North83:</b> 4885624.00  <b>Org CS:</b> UTM83  <b>UTMRC:</b> 4  <b>UTMRC Desc:</b> margin of error : 30 m - 100 m  <b>Location Method:</b> wwr </div> </div>					
<u>2</u>	1 of 33	NW/29.2	270.4 / 4.91	LABCARE INC.	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
				29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	
Generator No:		ON0245166			
SIC Code:		8681			
SIC Description:		MEDICAL LABORATORIES			
Approval Years:		01,02,03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<hr/>					
<u>2</u>	2 of 33	NW/29.2	270.4 / 4.91	SHOPPERS DRUG MART #0931 29 TORONTO ST S UXBRIDGE ON L9P 1V9	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:				Oper Area Code:	
Licence Type:	Limited Vendor			Oper Phone No:	
Licence Type Code:	23			Operator Ext:	
Licence Class:				Operator Lot:	
Licence Control:				Oper Concession:	
Latitude:				Operator Region:	
Longitude:				Operator District:	
Lot:				Operator County:	
Concession:				Op Municipality:	
Region:				Post Office Box:	
District:				MOE District:	
County:				SWP Area Name:	
Trade Name:					
PDF URL:					
<hr/>					
<u>2</u>	3 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		Medical and Diagnostic Laboratories			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 PATHOLOGICAL WASTES			
<a href="#">2</a>	4 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:		621110			
SIC Description:		Offices of Physicians			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	5 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		Medical and Diagnostic Laboratories			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	6 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:		621110			
SIC Description:		Offices of Physicians			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	7 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		Medical and Diagnostic Laboratories			
<b>Approval Years:</b>		2011			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	8 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b>		ON8089802			
<b>SIC Code:</b>		621110			
<b>SIC Description:</b>		Offices of Physicians			
<b>Approval Years:</b>		2012			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	9 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		Medical and Diagnostic Laboratories			
<b>Approval Years:</b>		2012			
<b>PO Box No:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	10 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON	GEN
<b>Generator No:</b>		ON8089802			
<b>SIC Code:</b>		621110			
<b>SIC Description:</b>		OFFICES OF PHYSICIANS			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	11 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		MEDICAL AND DIAGNOSTIC LABORATORIES			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	12 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> 621210 <b>SIC Description:</b> OFFICES OF DENTISTS <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> Michelle Adderley <b>Choice of Contact:</b> CO_ADMIN <b>Phone No Admin:</b> 9058527382 Ext. <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES  <b>Waste Class:</b> 148 <b>Waste Class Name:</b> INORGANIC LABORATORY CHEMICALS					
<u>2</u>	13 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES					
<u>2</u>	14 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2015 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 PATHOLOGICAL WASTES			
<a href="#">2</a>	15 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
Generator No:		ON9807921			
SIC Code:		621210			
SIC Description:		OFFICES OF DENTISTS			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Michelle Adderley			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		9058527382 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	16 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		MEDICAL AND DIAGNOSTIC LABORATORIES			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	17 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		MEDICAL AND DIAGNOSTIC LABORATORIES			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		CO_OFFICIAL No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	18 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON0245166 621510 MEDICAL AND DIAGNOSTIC LABORATORIES 2014  Canada  Jacquie Maertz CO_ADMIN 905-565-0433 Ext.2202 No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	19 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON9807921 621210 OFFICES OF DENTISTS 2014  Canada  Derek Flood CO_OFFICIAL 9058527382 Ext. No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		148 INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	20 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES					
<a href="#">2</a>	21 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 148 C <b>Waste Class Name:</b> Misc. wastes and inorganic chemicals					
<b>Waste Class:</b> 264 L <b>Waste Class Name:</b> Photoprocessing wastes					
<b>Waste Class:</b> 264 T <b>Waste Class Name:</b> Photoprocessing wastes					
<b>Waste Class:</b> 312 P <b>Waste Class Name:</b> Pathological wastes					
<a href="#">2</a>	22 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> ON0245166 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b>					

74 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 P Pathological wastes			
<u>2</u>	26 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
<u>2</u>	27 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
Generator No:		ON9807921			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		264 T			
Waste Class Name:		Photoprocessing wastes			
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
Waste Class:		264 L			
Waste Class Name:		Photoprocessing wastes			
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
<u>2</u>	28 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<u>2</u>	29 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> ON0245166 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<u>2</u>	30 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		264 T			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		148 C			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class Name:</b>		Misc. wastes and inorganic chemicals			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<a href="#"><u>2</u></a>	31 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#"><u>2</u></a>	32 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b>		ON9807921			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		148 C			
<b>Waste Class Name:</b>		INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		264 T			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">2</a>	33 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Oct 2022 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 312 P <b>Waste Class Name:</b> PATHOLOGICAL WASTES  <b>Waste Class:</b> 261 A <b>Waste Class Name:</b> PHARMACEUTICALS					
<a href="#">3</a>	1 of 2	NNW/40.9	264.8 / -0.75	38 Brock St W con 6 Jxbridge ON	WWIS
<b>Well ID:</b> 7351361 <b>Construction Date:</b> <b>Use 1st:</b> Dewatering <b>Use 2nd:</b> <b>Final Well Status:</b> Dewatering <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z299639 <b>Tag:</b> A183917 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 01/10/2020 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 7341 <b>Form Version:</b> 7 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b>PDF URL (Map):</b> <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351361.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351361.pdf</a>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> 12/30/2019 <b>Year Completed:</b> 2019 <b>Depth (m):</b> 11.61288 <b>Latitude:</b> 44.1085481717077 <b>Longitude:</b> -79.1219135474051 <b>X:</b> -79.12191339488955 <b>Y:</b> 44.10854816949507 <b>Path:</b> 735\7351361.pdf					
<b><u>Bore Hole Information</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Bore Hole ID:	1007877745			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650300.00
Code OB Desc:				North83:	4885644.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/30/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158819				
Layer:	6				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	10.100000381469727				
Formation End Depth:	15.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158815				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:	05				
Material 3 Desc:	CLAY				
Formation Top Depth:	2.0999999046325684				
Formation End Depth:	4.800000190734863				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158814				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	01				
Material 2 Desc:	FILL				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		0.0			
Formation End Depth:		2.0999999046325684			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158820			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		15.0			
Formation End Depth:		18.899999618530273			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158822			
Layer:		9			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		30.399999618530273			
Formation End Depth:		38.099998474121094			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158816			
Layer:		3			
Color:		8			
General Color:		BLACK			
Material 1:		04			
Material 1 Desc:		PEAT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		35			
Material 3 Desc:		WOOD FRAGMENTS			
Formation Top Depth:		4.800000190734863			
Formation End Depth:		6.699999809265137			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158817			
Layer:		4			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		6.699999809265137			
<b>Formation End Depth:</b>		8.800000190734863			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008158818			
<b>Layer:</b>		5			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		8.800000190734863			
<b>Formation End Depth:</b>		10.100000381469727			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008158821			
<b>Layer:</b>		8			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		18.899999618530273			
<b>Formation End Depth:</b>		30.399999618530273			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159630			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		12.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159629			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		12.0			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008160458			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		dual rotary			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008157658			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160924			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		12.0			
<b>Casing Diameter:</b>		25.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160925			
<b>Layer:</b>		2			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		-0.699999988079071			
<b>Depth To:</b>		32.0			
<b>Casing Diameter:</b>		15.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008161196			
<b>Layer:</b>		1			
<b>Slot:</b>		30			
<b>Screen Top Depth:</b>		32.0			
<b>Screen End Depth:</b>		38.0			
<b>Screen Material:</b>		8			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		15.0			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008161865			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div><div><div>Pumping Rate:</div><div>Flowing Rate:</div><div>Recommended Pump Rate:</div><div>Levels UOM:</div><div>Rate UOM:</div><div>Water State After Test Code:</div><div>Water State After Test:</div><div>Pumping Test Method:</div><div>Pumping Duration HR:</div><div>Pumping Duration MIN:</div><div>Flowing:</div></div><div><div>18.899999618530273</div><div></div><div></div><div>ft</div><div>GPM</div><div></div><div></div><div>0</div><div></div><div></div><div>Yes</div></div></div>					
<div><div><div>Hole Diameter</div></div></div>					
<div><div><div>Hole ID:</div><div>Diameter:</div><div>Depth From:</div><div>Depth To:</div><div>Hole Depth UOM:</div><div>Hole Diameter UOM:</div></div><div><div>1008160077</div><div>15.0</div><div>12.0</div><div>53.70000076293945</div><div>ft</div><div>Inch</div></div></div>					
<div><div><div>Hole Diameter</div></div></div>					
<div><div><div>Hole ID:</div><div>Diameter:</div><div>Depth From:</div><div>Depth To:</div><div>Hole Depth UOM:</div><div>Hole Diameter UOM:</div></div><div><div>1008160076</div><div>40.0</div><div>0.0</div><div>12.0</div><div>ft</div><div>Inch</div></div></div>					
<div><div><div>3</div></div></div>	2 of 2	NNW/40.9	264.8 / -0.75	38 BROCK ST W lot 30 con 6 Uxbridge ON	WWIS
<div><div><div><div><div>Well ID:</div><div>Construction Date:</div><div>Use 1st:</div><div>Use 2nd:</div><div>Final Well Status:</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No:</div><div>Tag:</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality:</div><div>Site Info:</div></div><div><div>7390384</div><div></div><div></div><div></div><div>Abandoned-Other</div><div></div><div></div><div>Z357919</div><div>A183917</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>UXBRIDGE TOWNSHIP (UXBRIDGE)</div></div></div><div><div><div>Flowing (Y/N):</div><div>Flow Rate:</div><div>Data Entry Status:</div><div>Data Src:</div><div>Date Received:</div><div>Selected Flag:</div><div>Abandonment Rec:</div><div>Contractor:</div><div>Form Version:</div><div>Owner:</div><div>County:</div><div>Lot:</div><div>Concession:</div><div>Concession Name:</div><div>Easting NAD83:</div><div>Northing NAD83:</div><div>Zone:</div><div>UTM Reliability:</div></div><div><div></div><div></div><div></div><div></div><div>06/22/2021</div><div>TRUE</div><div>Yes</div><div>7724</div><div>7</div><div></div><div>DURHAM</div><div>030</div><div>06</div><div>CON</div><div></div><div></div><div></div><div></div></div></div></div></div>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7390384.pdf			
<div><div><div>Additional Detail(s) (Map)</div></div></div>					
<div><div><div>Well Completed Date:</div><div>Year Completed:</div><div>Depth (m):</div><div>Latitude:</div></div><div><div>05/31/2021</div><div>2021</div><div></div><div>44.1085481717077</div></div></div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Longitude:		-79.1219135474051			
X:		-79.12191339488955			
Y:		44.10854816949507			
Path:		739\7390384.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008700878			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650300.00
Code OB Desc:				North83:	4885644.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/31/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937479				
Layer:	4				
Plug From:	28.899999618530273				
Plug To:	30.030000686645508				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937478				
Layer:	3				
Plug From:	3.9600000381469727				
Plug To:	28.899999618530273				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937477				
Layer:	2				
Plug From:	1.600000023841858				
Plug To:	3.9600000381469727				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937480				
Layer:	5				
Plug From:	30.030000686645508				
Plug To:	38.0				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Sealing Record</u></b>					
Plug ID:		1009937476			
Layer:		1			
Plug From:		0.0			
Plug To:		1.600000023841858			
Plug Depth UOM:		ft			
<b><u>Pipe Information</u></b>					
Pipe ID:		1009765629			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009939347			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>4</u></b>	1 of 1	<b>SE/41.5</b>	<b>266.2 / 0.64</b>	<b>R.M. OF DURHAM BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON</b>	<b>CA</b>
Certificate #:		3-1098-97-			
Application Year:		97			
Issue Date:		8/25/1997			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<b><u>5</u></b>	1 of 1	<b>SE/52.7</b>	<b>266.8 / 1.28</b>	<b>ON</b>	<b>WWIS</b>
Well ID:	7406190			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	12/16/2021
Water Type:				Selected Flag:	TRUE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Material:</b>					
<b>Audit No:</b>	Z338821			<b>Abandonment Rec:</b>	
<b>Tag:</b>	A297213			<b>Contractor:</b>	7725
<b>Constructn Method:</b>				<b>Form Version:</b>	7
<b>Elevation (m):</b>				<b>Owner:</b>	
<b>Elevatn Reliabilty:</b>				<b>County:</b>	DURHAM
<b>Depth to Bedrock:</b>				<b>Lot:</b>	
<b>Well Depth:</b>				<b>Concession:</b>	
<b>Overburden/Bedrock:</b>				<b>Concession Name:</b>	
<b>Pump Rate:</b>				<b>Easting NAD83:</b>	
<b>Static Water Level:</b>				<b>Northing NAD83:</b>	
<b>Clear/Cloudy:</b>				<b>Zone:</b>	
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)		<b>UTM Reliability:</b>	
<b>Site Info:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b>	1008899785			<b>Tag No:</b>	A297213
<b>Depth M:</b>				<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021			<b>Latitude:</b>	44.1053210379549
<b>Well Completed Dt:</b>	10/22/2021			<b>Longitude:</b>	-79.1200290940435
<b>Audit No:</b>	Z338821			<b>Y:</b>	44.10532103585254
<b>Path:</b>				<b>X:</b>	-79.12002894142122
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008899785			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650459.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885289.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	10/22/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1009976574				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b>6</b>	1 of 2	<b>N/54.3</b>	<b>264.8 / -0.75</b>	<b>30 Brock St W con 6 Uxbridge ON</b>	<b>WWIS</b>
<b>Well ID:</b>	7351363			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Dewatering			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Dewatering			<b>Date Received:</b>	01/10/2020
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z299640			<b>Contractor:</b>	7341
<b>Tag:</b>	A158685			<b>Form Version:</b>	7

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>				<b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351363.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351363.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> <b>Year Completed:</b> <b>Depth (m):</b> <b>Latitude:</b> <b>Longitude:</b> <b>X:</b> <b>Y:</b> <b>Path:</b>		12/30/2019 2019 10.668 44.1086892722405 -79.1217341413589 -79.12173398879582 44.10868926984677 735\7351363.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> <b>Remarks:</b> <b>Location Method Desc:</b> <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>		1007877791       12/30/2019 on Water Well Record		<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650314.00 <b>North83:</b> 4885660.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4 <b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr	
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Material 1:</b> <b>Material 1 Desc:</b> <b>Material 2:</b> <b>Material 2 Desc:</b> <b>Material 3:</b> <b>Material 3 Desc:</b> <b>Formation Top Depth:</b> <b>Formation End Depth:</b> <b>Formation End Depth UOM:</b>		1008158823 1 6 BROWN 28 SAND 11 GRAVEL 35 WOOD FRAGMENTS 0.0 4.400000095367432 ft			
<b><u>Overburden and Bedrock</u></b>					



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008158824			
<b>Layer:</b>		2			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		04			
<b>Material 1 Desc:</b>		PEAT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		35			
<b>Material 3 Desc:</b>		WOOD FRAGMENTS			
<b>Formation Top Depth:</b>		4.400000095367432			
<b>Formation End Depth:</b>		7.099999904632568			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008158825			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		7.099999904632568			
<b>Formation End Depth:</b>		9.100000381469727			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008158827			
<b>Layer:</b>		5			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		10.3999999618530273			
<b>Formation End Depth:</b>		12.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008158831			
<b>Layer:</b>		9			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		28.5			
Formation End Depth:		35.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158828			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		12.5			
Formation End Depth:		17.700000762939453			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158830			
Layer:		8			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		06			
Material 3 Desc:		SILT			
Formation Top Depth:		23.100000381469727			
Formation End Depth:		28.5			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158826			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		9.100000381469727			
Formation End Depth:		10.3999999618530273			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158829			
Layer:		7			
Color:		2			
General Color:		GREY			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		17.700000762939453			
<b>Formation End Depth:</b>		23.100000381469727			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159631			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		10.300000190734863			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159632			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		10.300000190734863			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008160462			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		Dual Rotary			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008157659			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160926			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.300000190734863			
<b>Casing Diameter:</b>		25.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160927			
<b>Layer:</b>		2			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Depth From:		-0.699999988079071			
Depth To:		28.8999999618530273			
Casing Diameter:		15.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1008161197			
Layer:		1			
Slot:		30			
Screen Top Depth:		28.8999999618530273			
Screen End Depth:		35.0			
Screen Material:		1			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		15.0			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008161866			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:		32.0			
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		Yes			
 <u>Hole Diameter</u>					
Hole ID:		1008160079			
Diameter:		15.0			
Depth From:		10.300000190734863			
Depth To:		35.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
 <u>Hole Diameter</u>					
Hole ID:		1008160078			
Diameter:		40.0			
Depth From:		0.0			
Depth To:		10.300000190734863			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<hr/>					
<u>6</u>	2 of 2	N/54.3	264.8 / -0.75	38 BROCK ST W lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7390385			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Abandoned-Other			<b>Date Received:</b>	06/22/2021
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z357917			<b>Contractor:</b>	7724
<b>Tag:</b>	A158685			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	030
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7390385.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7390385.pdf</a>				
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>	05/31/2021				
<b>Year Completed:</b>	2021				
<b>Depth (m):</b>					
<b>Latitude:</b>	44.1086892722405				
<b>Longitude:</b>	-79.1217341413589				
<b>X:</b>	-79.12173398879582				
<b>Y:</b>	44.10868926984677				
<b>Path:</b>	739\7390385.pdf				
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008700881			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650314.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885660.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/31/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1009937481				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	1.899999976158142				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1009937482			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.899999976158142			
<b>Plug To:</b>		4.570000171661377			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937483			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.570000171661377			
<b>Plug To:</b>		26.59000015258789			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937484			
<b>Layer:</b>		4			
<b>Plug From:</b>		26.59000015258789			
<b>Plug To:</b>		27.739999771118164			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937485			
<b>Layer:</b>		5			
<b>Plug From:</b>		27.739999771118164			
<b>Plug To:</b>		35.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009765630			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009939348			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		ft			
<b>Rate UOM:</b>		GPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>		0			
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">7</a>	1 of 1	ENE/55.0	268.8 / 3.34	R.M. OF DURHAM BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-0833-97- 97 8/25/1997 Municipal water Approved			
<a href="#">8</a>	1 of 5	N/55.1	264.8 / -0.75	CITIZEN'S COMMUNICATIONS GROUP 16 BASCON ST UXBRIDGE ON L9P	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1960 0 10			
<b>--Details--</b>					
<b>Description:</b>		NEWSPAPERS: PUBLISHING, OR PUBLISHING AND PRINTING			
<b>SIC/NAICS Code:</b>		2711			
<b>Description:</b>		Other Printing			
<b>SIC/NAICS Code:</b>		323119			
<b>Description:</b>		Newspaper Publishers			
<b>SIC/NAICS Code:</b>		511110			
<a href="#">8</a>	2 of 5	N/55.1	264.8 / -0.75	Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune 16 Bascon St Uxbridge ON L9P 1M9	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1868  10			
<a href="#">8</a>	3 of 5	N/55.1	264.8 / -0.75	Metroland Printing, Publishing 16 Bascom St Uxbridge ON L9P 1J3	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1868  10			
<b>--Details--</b>					
<b>Description:</b>		Newspaper Publishers			
<b>SIC/NAICS Code:</b>		511110			
<b>Description:</b>		Periodical Publishers			
<b>SIC/NAICS Code:</b>		511120			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">8</a>	4 of 5	N/55.1	264.8 / -0.75	Uxbridge Times Journal - Div. of Metroland 16 Bascon St Uxbridge ON L9P	SCT
Established:		1868			
Plant Size (ft²):		10			
Employment:					
<b>--Details--</b>					
Description:		Newspaper Publishers			
SIC/NAICS Code:		511110			
Description:		Periodical Publishers			
SIC/NAICS Code:		511120			
<a href="#">8</a>	5 of 5	N/55.1	264.8 / -0.75	Uxbridge Times Journal 16 Bascom St Uxbridge ON L9P 1J3	SCT
Established:		01-JUL-68			
Plant Size (ft²):					
Employment:					
<b>--Details--</b>					
Description:		Periodical Publishers			
SIC/NAICS Code:		511120			
Description:		Newspaper Publishers			
SIC/NAICS Code:		511110			
<a href="#">9</a>	1 of 1	NNE/55.2	267.1 / 1.63	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:		7342058	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring and Test Hole	Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:		Observation Wells	Date Received:		07/23/2019
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		Z252931	Contractor:		7241
Tag:		A267963	Form Version:		7
Constructn Method:			Owner:		
Elevation (m):			County:		DURHAM
Elevatn Reliabilty:			Lot:		030
Depth to Bedrock:			Concession:		06
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342058.pdf			
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Well Completed Date:</b>		05/29/2019			
<b>Year Completed:</b>		2019			
<b>Depth (m):</b>		4.572			
<b>Latitude:</b>		44.1084421636751			
<b>Longitude:</b>		-79.12094226276			
<b>X:</b>		-79.12094211067438			
<b>Y:</b>		44.108442161259276			
<b>Path:</b>		734\7342058.pdf			
 <b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1007659719			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650378.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885634.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/29/2019			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008201897				
<b>Layer:</b>	3				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	06				
<b>Material 2 Desc:</b>	SILT				
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>	2.0				
<b>Formation End Depth:</b>	11.0				
<b>Formation End Depth UOM:</b>	ft				
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008201898				
<b>Layer:</b>	4				
<b>Color:</b>	2				
<b>General Color:</b>	GREY				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	06				
<b>Material 2 Desc:</b>	SILT				
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>	11.0				
<b>Formation End Depth:</b>	15.0				
<b>Formation End Depth UOM:</b>	ft				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008201895			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		27			
<b>Material 1 Desc:</b>		OTHER			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008201896			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		01			
<b>Material 3 Desc:</b>		FILL			
<b>Formation Top Depth:</b>		0.5			
<b>Formation End Depth:</b>		2.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202634			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202636			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202635			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1008203355				
<b>Method Construction Code:</b>	B				
<b>Method Construction:</b>	Other Method				
<b>Other Method Construction:</b>	DIRECT PUSH				
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1008201195				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1008203622				
<b>Layer:</b>	1				
<b>Material:</b>	5				
<b>Open Hole or Material:</b>	PLASTIC				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	5.0				
<b>Casing Diameter:</b>	1.25				
<b>Casing Diameter UOM:</b>	Inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1008203869				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	5.0				
<b>Screen End Depth:</b>	15.0				
<b>Screen Material:</b>	5				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	1.5				
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>	1008204169				
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>	ft				
<b>Rate UOM:</b>	GPM				
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>	0				
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>	1008203107				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Diameter:		3.25			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<a href="#">10</a>	1 of 1	NNW/57.4	265.8 / 0.34	38 Brock Street, Uxbridge Uxbridge ON	SPL
Ref No:		4664-B5NTK6		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:		2018/10/18		Discharger Report:	
Dt MOE Arvl on Scn:		2018/10/18		Material Group:	
MOE Reported Dt:		2018/10/18		Impact to Health:	4 - Medium Environment
Dt Document Closed:		2018/10/22		Agency Involved:	
Site No:		NA			
MOE Response:		Yes			
Site County/District:		Regional Municipality of Durham			
Site Geo Ref Meth:					
Site District Office:		York-Durham			
Nearest Watercourse:		Unknown Name			
Site Name:		38 Brock Street, Uxbridge<UNOFFICIAL>			
Site Address:		38 Brock Street, Uxbridge			
Site Region:		Central			
Site Municipality:		Uxbridge			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:		4863225.18			
Easting:		671523.96			
Incident Cause:					
Incident Preceding Spill:		Leak/Break			
Environment Impact:					
Health Env Consequence:					
Nature of Impact:					
Contaminant Qty:		9 m <sup>3</sup>			
Contaminant Qty 1:		9			
Contaminant Unit:		m <sup>3</sup>			
Client Type:					
Source Type:		Unknown / N/A			
Contaminant Code:		36			
Contaminant Name:		GROUT			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:		n/a			
Receiving Medium:		Surface Water; Source Water Zone			
Incident Reason:		Unknown / N/A			
Incident Summary:		Town of Uxbridge: ~9m3 liquid grout to creek			
Activity Preceding Spill:					
Property 2nd Watershed:					
Property Tertiary Watershed:					
Sector Type:		Unknown / N/A			
SAC Action Class:		Watercourse Spills			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					
Client Name:					
<a href="#">11</a>	1 of 1	SSE/59.2	269.5 / 4.04	ON	WWIS
Well ID:		7406191		Flowing (Y/N):	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Construction Date:</b>  <b>Use 1st:</b>  <b>Use 2nd:</b>  <b>Final Well Status:</b>  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> Z338819  <b>Tag:</b> A297214  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliabilty:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b>  <b>Overburden/Bedrock:</b>  <b>Pump Rate:</b>  <b>Static Water Level:</b>  <b>Clear/Cloudy:</b>  <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE)  <b>Site Info:</b> </div> <div> <b>Flow Rate:</b>  <b>Data Entry Status:</b> Yes  <b>Data Src:</b>  <b>Date Received:</b> 12/16/2021  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7725  <b>Form Version:</b> 7  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b>  <b>Easting NAD83:</b>  <b>Northing NAD83:</b>  <b>Zone:</b>  <b>UTM Reliability:</b> </div> </div>					
<b><u>Additional Detail(s) (Map)</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1008899788  <b>Depth M:</b>  <b>Year Completed:</b> 2021  <b>Well Completed Dt:</b> 10/22/2021  <b>Audit No:</b> Z338819  <b>Path:</b> </div> <div> <b>Tag No:</b> A297214  <b>Contractor:</b> 7725  <b>Latitude:</b> 44.1051505227164  <b>Longitude:</b> -79.1206092572599  <b>Y:</b> 44.10515052041931  <b>X:</b> -79.12060910470184 </div> </div>					
<b><u>Bore Hole Information</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1008899788  <b>DP2BR:</b>  <b>Spatial Status:</b>  <b>Code OB:</b>  <b>Code OB Desc:</b>  <b>Open Hole:</b>  <b>Cluster Kind:</b>  <b>Date Completed:</b> 10/22/2021  <b>Remarks:</b>  <b>Location Method Desc:</b> on Water Well Record  <b>Elevrc Desc:</b>  <b>Location Source Date:</b>  <b>Improvement Location Source:</b>  <b>Improvement Location Method:</b>  <b>Source Revision Comment:</b>  <b>Supplier Comment:</b> </div> <div> <b>Elevation:</b>  <b>Elevrc:</b>  <b>Zone:</b> 17  <b>East83:</b> 650413.00  <b>North83:</b> 4885269.00  <b>Org CS:</b> UTM83  <b>UTMRC:</b> 4  <b>UTMRC Desc:</b> margin of error : 30 m - 100 m  <b>Location Method:</b> wwr </div> </div>					
<b><u>Pipe Information</u></b>					
<div> <b>Pipe ID:</b> 1009976575  <b>Casing No:</b> 0  <b>Comment:</b>  <b>Alt Name:</b> </div>					
<a href="#">12</a>	1 of 2	NNW/60.4	265.8 / 0.34	RUSH PHOTO 51-008 42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	GEN
<div> <b>Generator No:</b> ON1669200  <b>SIC Code:</b> 6571  <b>SIC Description:</b> CAMERA/PHOTO. SUPPLY </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Approval Years:</b> 92,93,94,95,96,97,98 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">12</a>	2 of 2	NNW/60.4	265.8 / 0.34	<b>RUSH PHOTO 42 BROCK STREET WEST UXBRIDGE ON L9P 1P3</b>	GEN
<b>Generator No:</b> ON1669200 <b>SIC Code:</b> 6571 <b>SIC Description:</b> CAMERA/PHOTO. SUPPLY <b>Approval Years:</b> 99,00,01 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">13</a>	1 of 15	NW/63.4	271.8 / 6.34	<b>BALDWIN SALES 34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9</b>	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> 3999 <b>SIC Description:</b> OTHER MANU. PROD. <b>Approval Years:</b> 89 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#">13</a>	2 of 15	NW/63.4	271.8 / 6.34	<b>BALDWIN SALES 04-334 34 TORONTO ST. SOUTH, BOX 610</b>	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON L9P 1N1					
Generator No:		ON1159000			
SIC Code:		3999			
SIC Description:		OTHER MANU. PROD.			
Approval Years:		92,93,94,95,96,97,98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
13	3 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	GEN
Generator No:		ON1159000			
SIC Code:		3999			
SIC Description:		OTHER MANU. PROD.			
Approval Years:		99,00,01,02,03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
13	4 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
<a href="#">13</a>	5 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<a href="#">13</a>	6 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<a href="#">13</a>	7 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	8 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	9 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON LOC 1N1</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2016			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>		CO_OFFICIAL			
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>		No			
<b>MHSW Facility:</b>		No			
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	10 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON LOC 1N1</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2015			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 213 <b>Waste Class Name:</b> PETROLEUM DISTILLATES					
<a href="#">13</a>	11 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> 323120 <b>SIC Description:</b> SUPPORT ACTIVITIES FOR PRINTING <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 213 <b>Waste Class Name:</b> PETROLEUM DISTILLATES					
<a href="#">13</a>	12 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 212 I <b>Waste Class Name:</b> Aliphatic solvents and residues					
<b>Waste Class:</b> 213 L <b>Waste Class Name:</b> Petroleum distillates					
<a href="#">13</a>	13 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
				UXBRIDGE ON L0C 1N1	
<hr/>					
Generator No:		ON1159000			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<hr/>					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
Waste Class:		212 I			
Waste Class Name:		Aliphatic solvents and residues			
<hr/>					
<a href="#">13</a>	14 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<hr/>					
Generator No:		ON1159000			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<hr/>					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
Waste Class:		212 I			
Waste Class Name:		Aliphatic solvents and residues			
<hr/>					
<a href="#">13</a>	15 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<hr/>					
Generator No:		ON1159000			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated Facility: MHSW Facility:					
Detail(s)					
Waste Class:		213 L			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		212 I			
Waste Class Name:		ALIPHATIC SOLVENTS			
14	1 of 1	NNE/64.9	267.2 / 1.70	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7342059			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	07/23/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z252932			Contractor:	7241
Tag:	A267964			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342059.pdf				
Additional Detail(s) (Map)					
Well Completed Date:	05/29/2019				
Year Completed:	2019				
Depth (m):	4.572				
Latitude:	44.1086135459024				
Longitude:	-79.1209618221952				
X:	-79.12096166967146				
Y:	44.108613543793346				
Path:	734\7342059.pdf				
Bore Hole Information					
Bore Hole ID:	1007659722			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650376.00
Code OB Desc:				North83:	4885653.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/29/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201899			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		27			
Material 1 Desc:		OTHER			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.5			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201902			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201900			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		01			
Material 3 Desc:		FILL			
Formation Top Depth:		0.5			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201901			
Layer:		3			
Color:		6			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		2.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008202637			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008202639			
Layer:		3			
Plug From:		4.0			
Plug To:		15.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008202638			
Layer:		2			
Plug From:		0.5			
Plug To:		4.0			
Plug Depth UOM:		ft			
 <u>Method of Construction &amp; Well</u>					
<u>Use</u>					
Method Construction ID:		1008203356			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
 <u>Pipe Information</u>					
Pipe ID:		1008201196			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1008203623			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Diameter:</b> 1.25 <b>Casing Diameter UOM:</b> Inch <b>Casing Depth UOM:</b> ft					
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b> 1008203870 <b>Layer:</b> 1 <b>Slot:</b> 10 <b>Screen Top Depth:</b> 5.0 <b>Screen End Depth:</b> 15.0 <b>Screen Material:</b> 5 <b>Screen Depth UOM:</b> ft <b>Screen Diameter UOM:</b> inch <b>Screen Diameter:</b> 0.5					
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b> <b>Pump Test ID:</b> 1008204170 <b>Pump Set At:</b> <b>Static Level:</b> <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> 0 <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b> 1008203108 <b>Diameter:</b> 3.25 <b>Depth From:</b> 0.0 <b>Depth To:</b> 15.0 <b>Hole Depth UOM:</b> ft <b>Hole Diameter UOM:</b> Inch					
<a href="#">15</a>	1 of 1	N/66.5	264.8 / -0.75	30 Brock Street West Uxbridge ON L9P 1P3	EHS
<b>Order No:</b> 20120418006 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 4/26/2012 11:10:44 AM <b>Date Received:</b> 4/18/2012 11:10:15 AM <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.121747 <b>Y:</b> 44.108959					
<a href="#">16</a>	1 of 5	NNE/68.1	267.1 / 1.63	The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> Sandra Ridley <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> 905-852-3393 Ext. <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					
<a href="#">16</a>	2 of 5	<b>NNE/68.1</b>	<b>267.1 / 1.63</b>	<b>The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3</b>	<b>GEN</b>
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2015 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					
<a href="#">16</a>	3 of 5	<b>NNE/68.1</b>	<b>267.1 / 1.63</b>	<b>The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3</b>	<b>GEN</b>
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">16</a>	4 of 5	NNE/68.1	267.1 / 1.63	The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3	GEN
Generator No:		ON8242393			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2017			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<b>Detail(s)</b>					
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
<a href="#">16</a>	5 of 5	NNE/68.1	267.1 / 1.63	17 Bascom Street Uxbridge ON L9P 1J3	EHS
Order No:		20180710073		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		RSC Report (Rural)		Uxbridge	
Report Date:		17-JUL-18		Client Prov/State:	
Date Received:		10-JUL-18		ON	
Previous Site Name:		Uxbridge Fire Hall		Search Radius (km):	
Lot/Building Size:		~ 0.3 acres		.3	
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		X:	
				-79.120832	
				Y:	
				44.108536	
<a href="#">17</a>	1 of 2	SW/71.2	269.9 / 4.36	TOWNSHIP OF UXBRIDGE 51 TORONTO ST S PO BOX 190 UXBRIDGE ON	CFOT
Inventory No:		61293720		Tank Material:	
Inventory Status:		Active		Steel	
Installation Year:		1979		Corrosion Protect:	
Capacity:		1892.7		Overfill Protection:	
Capacity Unit:				Inventory Context:	
Tank Type:				FS Fuel Oil Tank	
Manufacturer:				Inventory Item:	
Model:				FS FUEL OIL TANK	
Description:					
<a href="#">17</a>	2 of 2	SW/71.2	269.9 / 4.36	The Corporation of the Township of Uxbridge 51 Toronto St S Uxbridge ON L9P 1T1	ECA
Approval No:		7141-D5YQ36		MOE District:	
Approval Date:		July 1, 2024		York-Durham	
Status:		Approved		City:	
Record Type:		ECA		Longitude:	
Link Source:		IDS		Latitude:	
SWP Area Name:		Lakes Simcoe and Couchiching/Black River		Geometry X:	
Approval Type:		ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		-8807913.1457000002	
Project Type:		MUNICIPAL AND PRIVATE SEWAGE WORKS		Geometry Y:	
				5481825.1057000011	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Business Name:</b>		The Corporation of the Township of Uxbridge			
<b>Address:</b>		51 Toronto St S			
<b>Full Address:</b>					
<b>Full PDF Link:</b>		<a href="https://www.accessenvironment.ene.gov.on.ca/instruments/1694-CRWHCA-14.pdf">https://www.accessenvironment.ene.gov.on.ca/instruments/1694-CRWHCA-14.pdf</a>			
<b>PDF Site Location:</b>		51 Toronto Street South Township of Uxbridge, Regional Municipality of Durham L9P 1T1			

<a href="#">18</a>	1 of 1	S/75.4	270.8 / 5.28	ON	WWIS
Well ID:	7406192			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	12/16/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z338820			Contractor:	7725
Tag:	A297215			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					

#### Additional Detail(s) (Map)

<b>Bore Hole ID:</b>	1008899791	<b>Tag No:</b>	A297215
<b>Depth M:</b>		<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021	<b>Latitude:</b>	44.1049548578659
<b>Well Completed Dt:</b>	10/22/2021	<b>Longitude:</b>	-79.121302666099
<b>Audit No:</b>	Z338820	<b>Y:</b>	44.10495485531275
<b>Path:</b>		<b>X:</b>	-79.12130251316636

#### Bore Hole Information

<b>Bore Hole ID:</b>	1008899791	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650358.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885246.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	10/22/2021	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Pipe Information



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID:		1009976576			
Casing No:		0			
Comment:					
Alt Name:					

<a href="#">19</a>	1 of 1	NNE/76.6	267.6 / 2.12	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7342057			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	07/23/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z252930			Contractor:	7241
Tag:	A267962			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342057.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342057.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date:	05/29/2019
Year Completed:	2019
Depth (m):	4.572
Latitude:	44.108510041745
Longitude:	-79.1206902029427
X:	-79.12069005066701
Y:	44.10851003963923
Path:	734\7342057.pdf

#### Bore Hole Information

Bore Hole ID:	1007659716	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650398.00
Code OB Desc:		North83:	4885642.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/29/2019	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1008201894			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201892			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		01			
Material 3 Desc:		FILL			
Formation Top Depth:		0.5			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201893			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		2.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201891			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		27			
Material 1 Desc:		OTHER			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202633			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202632			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202631			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008203354			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		DIRECT PUSH			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008201194			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008203621			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			
<b>Casing Diameter:</b>		2.5			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID:		1008203868			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.5			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008204168			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:		1008203106			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<hr/>					
<a href="#">20</a>	1 of 1	N/80.9	264.7 / -0.77	22-26 Brock Street West Uxbridge ON L9P 1P3	EHS
Order No:	20070621011			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	CAN - Complete Report			Client Prov/State:	
Report Date:	6/26/2007			Search Radius (km):	0.25
Date Received:	6/21/2007			X:	-79.121472
Previous Site Name:				Y:	44.109001
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans				
<hr/>					
<a href="#">21</a>	1 of 1	N/85.0	264.7 / -0.77	2 BASCOM STREET, UXBRIDGE ON	INC
Incident No:	1330846			Any Health Impact:	No
Incident ID:				Any Enviro Impact:	No
Instance No:				Service Intrap:	No
Status Code:				Was Prop Damaged:	No
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:	4797726			Indus App. Type:	
Attribute Category:	FS-Perform L1 Incident Insp			Institut App. Type:	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> Context:  Date of Occurrence: 2014/02/03 00:00:00  Time of Occurrence: NULL  Occr Insp Start Dt: 2014/02/03 00:00:00  Incident Creat On:  Instance Creat Dt:  Instance Install Dt:  Approx Quant Rel:  Tank Capacity:  Fuels Occur Type: Vapour Release  Occur Type Rpt:  Occur Category:  Fuel Type Involved: Natural Gas  Fuel Type Reported:  Enforcement Policy: NULL  Prc Escalation Req: NULL  Item:  Item Description:  Device Installed Location:  Venting Type:  Vent Conn Mater:  Vent Chimney Mater:  Pipeline Type:  Pipeline Involved:  Pipe Material:  Regulator Location:  Regulator Type:  Liquid Prop Make:  Liquid Prop Model:  Liquid Prop Serial No:  Liquid Prop Notes:  Inventory Address: 2 BASCOM STREET, UXBRIDGE - VAPOUR RELEASE  Invent Postal Code:  Notes:  Contact Natural Env:  Aff Prop Use Water:  Occurrence Narrative: tenant was moving a gas dryer and damaged the gas line  Operation Type Involved: Multi-unit Residential </div> <div> Depth Ground Cover:  Operation Pressure:  Equipment Type:  Equipment Model:  Serial No:  Cylinder Capacity:  Cylinder Cap Units:  Cylinder Mat Type:  Pump Flow Rate Cap:  Contam. Migrated:  Near Body of Water:  Drainage System:  Sub Surface Contam:  Tank Material Type:  Tank Storage Type:  Tank Location Type: </div> </div>					
<a href="#">22</a>	1 of 1	NW/85.7	272.2 / 6.70	56 Brock Street West Uxbridge ON L9P 1P3	EHS
<div> <div> Order No: 23110100641  Status: C  Report Type: Standard Report  Report Date: 06-NOV-23  Date Received: 01-NOV-23  Previous Site Name:  Lot/Building Size:  Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos </div> <div> Nearest Intersection:  Municipality:  Client Prov/State: ON  Search Radius (km): .25  X: -79.1230737  Y: 44.108626 </div> </div>					
<a href="#">23</a>	1 of 2	S/86.7	270.5 / 5.00	R.M. OF DURHAM POND ST. MILL STREET UXBRIDGE TWP. ON	CA
<div> <div> Certificate #: 3-1286-88-88  Application Year: 7/27/1988  Issue Date: Municipal sewage  Approval Type: Approved  Status:  Application Type:  Client Name: </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">23</a>	2 of 2	S/86.7	270.5 / 5.00	R.M. OF DURHAM POND ST/MILL ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-1052-96- 96 10/31/1996 Municipal water Approved			
<a href="#">24</a>	1 of 1	W/93.2	274.9 / 9.37	TOWN OF UXBRIDGE-LOTS 8,9,10 & 590 TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-0056-91- 91 2/5/1991 Municipal water Approved			
<a href="#">25</a>	1 of 2	NNW/98.4	270.9 / 5.37	49 BROCK STREET W Uxbridge ON	WWIS
<b>Well ID:</b> <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b>		7121343 Monitoring and Test Hole 0 Monitoring and Test Hole Z096671 A078996 Z096671 A078996 7241 7 DURHAM			
		<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> <b>Selected Flag:</b> <b>Abandonment Rec:</b> <b>Contractor:</b> <b>Form Version:</b> <b>Owner:</b> <b>County:</b> <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b>			
		04/02/2009 TRUE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:			UXBRIDGE TOWN		
Site Info:			WKQ-001112		
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7121343.pdf		
Additional Detail(s) (Map)					
Well Completed Date:			03/10/2009		
Year Completed:			2009		
Depth (m):			4.57		
Latitude:			44.1089057189328		
Longitude:			-79.1228518808615		
X:			-79.12285172888812		
Y:			44.108905716397885		
Path:			712\7121343.pdf		
Bore Hole Information					
Bore Hole ID:			1002037702		
DP2BR:			Elevation:		
Spatial Status:			Elevrc:		
Code OB:			Zone:		
Code OB Desc:			East83:		
Open Hole:			North83:		
Cluster Kind:			Org CS:		
Date Completed:			UTMRC:		
Remarks:			UTMRC Desc:		
Location Method Desc:			Location Method:		
Elevrc Desc:			17		
Location Source Date:			650224.00		
Improvement Location Source:			4885682.00		
Improvement Location Method:			UTM83		
Source Revision Comment:			4		
Supplier Comment:			margin of error : 30 m - 100 m		
			wwr		
Overburden and Bedrock					
Materials Interval					
Formation ID:			1002510990		
Layer:			1		
Color:			6		
General Color:			BROWN		
Material 1:			01		
Material 1 Desc:			FILL		
Material 2:			28		
Material 2 Desc:			SAND		
Material 3:			77		
Material 3 Desc:			LOOSE		
Formation Top Depth:			0.0		
Formation End Depth:			0.9100000262260437		
Formation End Depth UOM:			m		
Overburden and Bedrock					
Materials Interval					
Formation ID:			1002510991		
Layer:			2		
Color:			2		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.9100000262260437			
Formation End Depth:		4.570000171661377			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510995			
Layer:		3			
Plug From:		1.2200000286102295			
Plug To:		4.570000171661377			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510994			
Layer:		2			
Plug From:		0.3100000023841858			
Plug To:		1.2200000286102295			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510993			
Layer:		1			
Plug From:		0.0			
Plug To:		0.3100000023841858			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well Use</u>					
Method Construction ID:		1002511001			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
 <u>Pipe Information</u>					
Pipe ID:		1002510989			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002510997			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		1.5			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diameter:		2.609999895095825			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1002510998			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.5			
Screen End Depth:		4.570000171661377			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		3.3399999141693115			
<b><u>Water Details</u></b>					
Water ID:		1002510996			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1002510992			
Diameter:		5.710000038146973			
Depth From:		0.0			
Depth To:		4.570000171661377			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">25</a>	2 of 2	NNW/98.4	270.9 / 5.37	49 BROCK STREET W Uxbridge ON	WWIS
Well ID:		7121344		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	04/02/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z096673		Contractor:	7241
Tag:		A078988		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWN			
Site Info:		WKQ-001111			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7121344.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Well Completed Date:		03/10/2009			
Year Completed:		2009			
Depth (m):		4.57			
Latitude:		44.1089057189328			
Longitude:		-79.1228518808615			
X:		-79.12285172888812			
Y:		44.108905716397885			
Path:		712\7121344.pdf			

#### Bore Hole Information

Bore Hole ID:	1002037705	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650224.00
Code OB Desc:		North83:	4885682.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	03/10/2009	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1002511009
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	0.9100000262260437
Formation End Depth UOM:	m

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1002511010
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	06
Material 2 Desc:	SILT
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.9100000262260437
Formation End Depth:	4.570000171661377
Formation End Depth UOM:	m

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511012			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.3100000023841858			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511013			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.3100000023841858			
<b>Plug To:</b>		1.2200000286102295			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511014			
<b>Layer:</b>		3			
<b>Plug From:</b>		1.2200000286102295			
<b>Plug To:</b>		4.570000171661377			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1002511020			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		DIRECT PUSH			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1002511008			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1002511016			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		1.5			
<b>Casing Diameter:</b>		2.609999895095825			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1002511017			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		1.5			
<b>Screen End Depth:</b>		4.570000171661377			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		3.3399999141693115			
<b><u>Water Details</u></b>					
Water ID:		1002511015			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1002511011			
Diameter:		5.710000038146973			
Depth From:		0.0			
Depth To:		4.570000171661377			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">26</a>	1 of 4	S/99.2	270.5 / 5.00	62 MILLS ST UXBRIDGE ON L9P1H9	EHS
Order No:		20091125062		Nearest Intersection:	WATER ST
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		12/4/2009		Search Radius (km):	0.25
Date Received:		11/25/2009		X:	-79.121349
Previous Site Name:				Y:	44.104695
Lot/Building Size:					
Additional Info Ordered:		Title Search;			
<a href="#">26</a>	2 of 4	S/99.2	270.5 / 5.00	62 Mill Street Uxbridge ON	EHS
Order No:		20130514004		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Select Report		Client Prov/State:	ON
Report Date:		15-MAY-13		Search Radius (km):	.25
Date Received:		14-MAY-13		X:	-79.121459
Previous Site Name:				Y:	44.104859
Lot/Building Size:					
Additional Info Ordered:		Aerial Photos			
<a href="#">26</a>	3 of 4	S/99.2	270.5 / 5.00	Mosaik (Uxbridge) Inc. 62 Mill St Uxbridge ON L4K 2M9	ECA
Approval No:		3686-CHNMG6		MOE District:	York-Durham
Approval Date:		September 1, 2022		City:	
Status:		Approved		Longitude:	
Record Type:		ECA		Latitude:	
Link Source:		IDS		Geometry X:	-8807725.0157999992
SWP Area Name:		Lakes Simcoe and Couchiching/Black River		Geometry Y:	5481525.5946999993
Approval Type:		ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS			
Project Type:		MUNICIPAL AND PRIVATE SEWAGE WORKS			
Business Name:		Mosaik (Uxbridge) Inc.			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Address:</b> <b>Full Address:</b> <b>Full PDF Link:</b> <b>PDF Site Location:</b>		62 Mill St  <a href="https://www.accessenvironment.ene.gov.on.ca/instruments/7643-CHFFVV-14.pdf">https://www.accessenvironment.ene.gov.on.ca/instruments/7643-CHFFVV-14.pdf</a> Mill Street and Bascom Street Township of Uxbridge, Regional Municipality of Durham			
<a href="#">26</a>	4 of 4	<b>S/99.2</b>	<b>270.5 / 5.00</b>	<b>MOSAİK (UXBRIDGE) INC.</b> <b>62 MILL ST</b> <b>UXBRIDGE ON L9P 1H9</b>	<b>EASR</b>
<b>Approval No:</b> <b>Status:</b> <b>Date:</b> <b>Record Type:</b> <b>Link Source:</b> <b>Project Type:</b> <b>Full Address:</b> <b>Approval Type:</b> <b>SWP Area Name:</b> <b>PDF NAICS Code:</b> <b>PDF URL:</b> <b>PDF Site Location:</b>		R-009-3209003008 REGISTERED January 19, 2023 EASR MOFA Water Taking - Construction Dewatering  EASR-Water Taking - Construction Dewatering Lakes Simcoe and Couchiching/Black River  <a href="http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2839357">http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2839357</a> 62 MILL Street UXBRIDGE ON L9P 1H9		<b>MOE District:</b> <b>Municipality:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Geometry X:</b> <b>Geometry Y:</b>	
				York-Durham UXBRIDGE 44.10472222 -79.12111111 -8807721.7999000028 5481662.5161999976	
<a href="#">27</a>	1 of 2	<b>SSE/100.1</b>	<b>270.6 / 5.13</b>	<b>Enbridge Gas Distribution Inc.</b> <b>44 Mill St</b> <b>Uxbridge ON L9P 1H9</b>	<b>SPL</b>
<b>Ref No:</b> <b>Year:</b> <b>Incident Dt:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> <b>Health Env Consequence:</b> <b>Nature of Impact:</b> <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b>		2432-7J72BM    9/4/2008 1/6/2009  Referral to others   York-Durham  44 Mill Street  Uxbridge      NA NA Pipe Or Hose Leak  Confirmed  Air Pollution 90 min (duration) 90 min (duration)  35 NATURAL GAS (METHANE)		<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		241 HALOGENATED SOLVENTS			
<a href="#">28</a>	2 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC. 13-171 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANER			
Approval Years:		92,93,94,95,96			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	3 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANERS			
Approval Years:		97,98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	4 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC. 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANERS			
Approval Years:		99,00,01,02,03,04,05,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	5 of 7	N/101.9	265.8 / 0.34	<b>DOUBLE H CLEANERS INC. 16 BROCK STREET WEST Uxbridge ON L9P 1P2</b>	<b>GEN</b>
Generator No:		ON0627500			
SIC Code:		812320			
SIC Description:		Dry Cleaning and Laundry Services (except Coin-Operated)			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	6 of 7	N/101.9	265.8 / 0.34	<b>Saeed R Tabrizi &amp; Co. 16 Brock St West Uxbridge ON</b>	<b>GEN</b>
Generator No:		ON4874380			
SIC Code:		812320			
SIC Description:		Dry Cleaning and Laundry Services (except Coin-Operated)			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">28</a>	7 of 7	N/101.9	265.8 / 0.34	<b>Double H Cleaners Inc. 16 Brock St W Uxbridge ON L9P1P2</b>	<b>CDRY</b>
Legal Name of Company:					
Region:					
Type of Reporter:					
<u>Waste Quantity by Year</u>					
Reporting Year:		2005			
Quantity of PERC (kg):		103			
Total Waste Water (kg):		-			
Total Waste Water (L):		0			
Total Residue (kg):		0			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Total Residue (L):		336			
Total Mix (kg):		0			
Total Mix (L):		-			
Request for Confidentiality:		No			
Reason For Confidentiality:		N/A			
<a href="#">29</a>	1 of 1	NW/102.1	273.8 / 8.31	66 Brock Street West Uxbridge ON L9P 1P4	EHS
Order No:		20050722006		Nearest Intersection:	Brock St W and Toronto St.
Status:		C		Municipality:	Township of Uxbridge
Report Type:		Complete Report		Client Prov/State:	ON
Report Date:		7/25/2005		Search Radius (km):	0.25
Date Received:		7/22/2005		X:	-79.123484
Previous Site Name:				Y:	44.108575
Lot/Building Size:					
Additional Info Ordered:					
<a href="#">30</a>	1 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	CA
Certificate #:		7-0443-96-			
Application Year:		96			
Issue Date:		6/25/1996			
Approval Type:		Municipal water			
Status:		Revised			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<a href="#">30</a>	2 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	CA
Certificate #:		3-0514-96-			
Application Year:		96			
Issue Date:		6/3/1996			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<a href="#">30</a>	3 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN/REACH/BROCK STS.FORCEMAIN UXBRIDGE TWP. ON	CA
Certificate #:		3-0515-96-			
Application Year:		96			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Issue Date:</b> 6/3/1996 <b>Approval Type:</b> Municipal sewage <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">31</a>	1 of 1	ESE/104.2	269.2 / 3.66	R.M. OF DURHAM RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> 7-0723-94- <b>Application Year:</b> 94 <b>Issue Date:</b> 7/29/1994 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">32</a>	1 of 1	W/104.7	275.0 / 9.51	R.M. OF DURHAM TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> 7-1043-95-006 <b>Application Year:</b> 95 <b>Issue Date:</b> 11/2/95 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">33</a>	1 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS 54 MAIN ST S UXBRIDGE ON L9P 1J2	SCT
<b>Established:</b> 1985 <b>Plant Size (ft²):</b> 3000 <b>Employment:</b> 3  <b>--Details--</b> <b>Description:</b> MILLWORK <b>SIC/NAICS Code:</b> 2431					

132 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>					
<div>Detail(s)</div>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">33</a>	6 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	GEN
Generator No:		ON1959900			
SIC Code:		2542			
SIC Description:		WOODEN KITCHEN CAB.			
Approval Years:		94,95,96,97,98,99,00,01,03,04,05			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<div>Detail(s)</div>					
Waste Class:		211			
Waste Class Name:		AROMATIC SOLVENTS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
<a href="#">33</a>	7 of 9	ENE/105.3	271.6 / 6.06	Martino's Cabinets & Refinish 54 Main St S Uxbridge ON L9P 1J2	SCT
Established:		01-AUG-85			
Plant Size (ft²):		4500			
Employment:					
<div>--Details--</div>					
Description:		Wood Kitchen Cabinet and Counter Top Manufacturing			
SIC/NAICS Code:		337110			
Description:		Other Millwork			
SIC/NAICS Code:		321919			
Description:		Wood Kitchen Cabinet and Counter Top Manufacturing			
SIC/NAICS Code:		337110			
<a href="#">33</a>	8 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON1959900 <b>SIC Code:</b> 811420 <b>SIC Description:</b> Reupholstery and Furniture Repair <b>Approval Years:</b> 06 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 145 <b>Waste Class Name:</b> PAINT/PIGMENT/COATING RESIDUES  <b>Waste Class:</b> 211 <b>Waste Class Name:</b> AROMATIC SOLVENTS					
<a href="#">33</a>	9 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	GEN
<b>Generator No:</b> ON1959900 <b>SIC Code:</b> 811420 <b>SIC Description:</b> <b>Approval Years:</b> 2011 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 211 <b>Waste Class Name:</b> AROMATIC SOLVENTS  <b>Waste Class:</b> 145 <b>Waste Class Name:</b> PAINT/PIGMENT/COATING RESIDUES					
<a href="#">34</a>	1 of 1	ENE/105.5	271.6 / 6.06	34 Poplar St. Uxbridge ON	SPL
<b>Ref No:</b> 1383-9JJPDS <b>Year:</b> <b>Incident Dt:</b> 2014/04/26 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 2014/04/26 <b>Dt Document Closed:</b> <b>Site No:</b> NA <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b>					
<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Name:</b> water main break<UNOFFICIAL> <b>Site Address:</b> 34 Poplar St. <b>Site Region:</b> <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northings:</b> <b>Easting:</b> <b>Incident Cause:</b> Leak/Break <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> Confirmed <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Surface Water Pollution <b>Contaminant Qty:</b> 0 other - see incident description <b>Contaminant Qty 1:</b> 0 <b>Contaminant Unit:</b> other - see incident description <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> 99 <b>Contaminant Name:</b> CHLORINATED WATER <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> <b>Incident Reason:</b> Material Failure - Poor Design/Substandard Material <b>Incident Summary:</b> water main break - silt to creek <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> Water Supply <b>SAC Action Class:</b> Watercourse Spills <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">35</a>	1 of 1	ENE/108.1	271.0 / 5.52	54 Main Street South Uxbridge ON L9P 1J2	EHS
<b>Order No:</b> 20282400299 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 27-AUG-20 <b>Date Received:</b> 24-AUG-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; Title Searches; City Directory					
<b>Nearest Intersection:</b> <b>Municipality:</b> Township of Uxbridge <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.1199587 <b>Y:</b> 44.1075402					
<a href="#">36</a>	1 of 1	NNW/114.5	270.9 / 5.37	49 Brock St W Uxbridge ON L9P 1P5	EHS
<b>Order No:</b> 20080128002 <b>Status:</b> C <b>Report Type:</b> Site Report <b>Report Date:</b> 1/29/2008 <b>Date Received:</b> 1/28/2008 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.122825 <b>Y:</b> 44.109071					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">37</a>	1 of 1	NW/123.0	273.5 / 7.98	63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	INC
<div> <div> Incident No: 90788  Incident ID: 2198020  Instance No:  Status Code: Causal Analysis Complete  Incident Status:  Incident Severity:  Task No:  Attribute Category: FS-Incident  Context:  Date of Occurrence:  Time of Occurrence:  Occr Insp Start Dt:  Incident Creat On:  Instance Creat Dt:  Instance Install Dt:  Approx Quant Rel:  Tank Capacity:  Fuels Occur Type:  Occur Type Rpt:  Occur Category:  Fuel Type Involved:  Fuel Type Reported:  Enforcement Policy:  Prc Escalation Req:  Item:  Item Description:  Device Installed Location:  Venting Type:  Vent Conn Mater:  Vent Chimney Mater:  Pipeline Type: Service / Riser Distribution Pipeline  Pipeline Involved:  Pipe Material: Steel  Regulator Location: Outside  Regulator Type: Service Regulator (up to 60 psi intake)  Liquid Prop Make:  Liquid Prop Model:  Liquid Prop Serial No:  Liquid Prop Notes:  Inventory Address: 1" PIPELINE HIT - 63 BROCK STREET WEST, UXBRIDGE  Invent Postal Code:  Notes:  Contact Natural Env:  Aff Prop Use Water:  Occurrence Narrative:  Operation Type Involved: </div> <div> Any Health Impact:  Any Enviro Impact:  Service Intrap:  Was Prop Damaged:  Reside App. Type:  Commer App. Type:  Indus App. Type:  Institut App. Type:  Depth Ground Cover:  Operation Pressure: IP  Equipment Type:  Equipment Model:  Serial No:  Cylinder Capacity:  Cylinder Cap Units:  Cylinder Mat Type:  Pump Flow Rate Cap:  Contam. Migrated:  Near Body of Water:  Drainage System:  Sub Surface Contam:  Tank Material Type:  Tank Storage Type:  Tank Location Type: </div> </div>					
<a href="#">38</a>	1 of 2	NE/125.9	269.9 / 4.39	Low & Low Limited Uxbridge 23 Main Street South Uxbridge ON L9P 1M8	GEN
<div> Generator No: ON8747419  SIC Code:  SIC Description:  Approval Years: As of Nov 2021  PO Box No: 388  Country: Canada  Status: Registered  Co Admin: </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#">38</a>	2 of 2	NE/125.9	269.9 / 4.39	Low & Low Limited Uxbridge 23 Main Street South Uxbridge ON L9P 1M8	GEN
<b>Generator No:</b>		ON8747419			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>		388			
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">39</a>	1 of 1	N/129.8	265.8 / 0.34	15 Brock Street West Uxbridge ON L9P 1P6	EHS
<b>Order No:</b>		21020800586		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b> Uxbridge	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		11-FEB-21		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		08-FEB-21		<b>X:</b> -79.1213579	
<b>Previous Site Name:</b>				<b>Y:</b> 44.1093744	
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans; Title Searches; Aerial Photos			
<a href="#">40</a>	1 of 1	WSW/132.9	276.8 / 11.34	65 TORONTO ST, UXBRIDGE ON	INC
<b>Incident No:</b>		1158494		<b>Any Health Impact:</b> No	
<b>Incident ID:</b>				<b>Any Enviro Impact:</b> No	
<b>Instance No:</b>				<b>Service Intrap:</b> No	
<b>Status Code:</b>				<b>Was Prop Damaged:</b> No	
<b>Incident Status:</b>				<b>Reside App. Type:</b>	
<b>Incident Severity:</b>				<b>Commer App. Type:</b>	
<b>Task No:</b>		4576013		<b>Indus App. Type:</b>	
<b>Attribute Category:</b>		FS-Perform L1 Incident Insp		<b>Institut App. Type:</b>	
<b>Context:</b>				<b>Depth Ground Cover:</b>	
<b>Date of Occurrence:</b>		2013/08/07 00:00:00		<b>Operation Pressure:</b>	
<b>Time of Occurrence:</b>		NULL		<b>Equipment Type:</b>	
<b>Occr Insp Start Dt:</b>		2013/08/07 00:00:00		<b>Equipment Model:</b>	
<b>Incident Creat On:</b>				<b>Serial No:</b>	
<b>Instance Creat Dt:</b>				<b>Cylinder Capacity:</b>	





Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Depth (m):		3.7			
Latitude:		44.109449214062			
Longitude:		-79.1214101716483			
X:		-79.12141001950934			
Y:		44.10944921174295			
Path:		738\7385053.pdf			
 <b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008606975			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650338.00
Code OB Desc:				North83:	4885745.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/25/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1008607077				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	3.700000047683716				
Formation End Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1008607145				
Layer:	1				
Plug From:					
Plug To:					
Plug Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1008607162				
Layer:	3				
Plug From:	0.5				
Plug To:	3.700000047683716				
Plug Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008607160			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008607161			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008607050			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008607020			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008607102			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		0.6000000238418579			
<b>Casing Diameter:</b>		5.0			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008607119			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		0.6000000238418579			
<b>Screen End Depth:</b>		3.700000047683716			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.300000190734863			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008607021			
<b>Pump Set At:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Static Level:</b> <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1008607072			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		1.5			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008607132			
<b>Diameter:</b>		11.399999618530273			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		3.700000047683716			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<a href="#">42</a>	1 of 10	N/137.9	264.8 / -0.66	MORGAN ENTERPRISES WAYNE MORGAN 23 BROCK UXBRIDGE ON	PRT
<b>Location ID:</b>		28301			
<b>Type:</b>		retail			
<b>Expiry Date:</b>		1995-06-30			
<b>Capacity (L):</b>		90920			
<b>Licence #:</b>		0076421445			
<a href="#">42</a>	2 of 10	N/137.9	264.8 / -0.66	MORGAN ENTERPRISES 23 BROCK ST W UXBRIDGE ON L9P1P5	RST
<b>Headcode:</b>		1186800			
<b>Headcode Desc:</b>		Service Stations-Gasoline, Oil & Natural Gas			
<b>Phone:</b>		9058521870			
<b>List Name:</b>					
<b>Description:</b>					
<a href="#">42</a>	3 of 10	N/137.9	264.8 / -0.66	UXBRIDGE GAS BAR 23 BROCK ST W UXBRIDGE ON L9P 1P5	RST
<b>Headcode:</b>		1186800			
<b>Headcode Desc:</b>		Service Stations-Gasoline, Oil & Natural Gas			
<b>Phone:</b>		9058521022			





Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">42</a>	6 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
<a href="#">42</a>	7 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
<a href="#">42</a>	8 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		213 L			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<b>Waste Class:</b>		251 L			
<b>Waste Class Name:</b>		OIL SKIMMINGS & SLUDGES			
<a href="#">42</a>	9 of 10	N/137.9	264.8 / -0.66	GLYNN ANTHONY LORD O/A GAS STN 23 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11267443			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Sacrificial anode
<b>Installation Year:</b>	1994			<b>Overfill Protection:</b>	
<b>Capacity:</b>	35000			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					
<b>Model:</b>					
<b>Description:</b>					
<b>Previous Fuel Type:</b>	Gasoline				
<a href="#">42</a>	10 of 10	N/137.9	264.8 / -0.66	GLYNN ANTHONY LORD O/A GAS STN 23 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11267431			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Sacrificial anode
<b>Installation Year:</b>	1994			<b>Overfill Protection:</b>	
<b>Capacity:</b>	35000			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					
<b>Model:</b>					
<b>Description:</b>					
<b>Previous Fuel Type:</b>	Gasoline				
<a href="#">43</a>	1 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON L9P 1P6	PRT
<b>Location ID:</b>	16118				
<b>Type:</b>	retail				
<b>Expiry Date:</b>	1995-01-31				
<b>Capacity (L):</b>	15398				
<b>Licence #:</b>	0076355361				
<a href="#">43</a>	2 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11029455			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Fiberglass
<b>Installation Year:</b>	1988			<b>Overfill Protection:</b>	
<b>Capacity:</b>	159110			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Model:</b> <b>Description:</b> LICENCED UNDERGROUND TANKS <b>Previous Fuel Type:</b> Gasoline					
<a href="#">43</a>	3 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b> 11029464 <b>Inventory Status:</b> EXPIRED <b>Installation Year:</b> 1988 <b>Capacity:</b> 159110 <b>Capacity Unit:</b> <b>Tank Type:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Description:</b> LICENCED UNDERGROUND TANKS <b>Previous Fuel Type:</b> Gasoline					
<b>Tank Material:</b> Steel <b>Corrosion Protect:</b> Fiberglass <b>Overfill Protection:</b> <b>Inventory Context:</b> FS Liquid Fuel Tank <b>Inventory Item:</b> FS LIQUID FUEL TANK					
<a href="#">44</a>	1 of 1	ESE/140.0	266.8 / 1.28	ON	WWIS
<b>Well ID:</b> 7260106 <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> C23224 <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> Yes <b>Data Src:</b> <b>Date Received:</b> 03/30/2016 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6809 <b>Form Version:</b> 8 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b> 1005916103 <b>Depth M:</b> <b>Year Completed:</b> 2015 <b>Well Completed Dt:</b> 05/12/2015 <b>Audit No:</b> C23224 <b>Path:</b>					
<b>Tag No:</b> <b>Contractor:</b> 6809 <b>Latitude:</b> 44.1050366386112 <b>Longitude:</b> -79.1186137149622 <b>Y:</b> 44.10503663644932 <b>X:</b> -79.11861356262743					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> 1005916103 <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b>					
<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650573.00 <b>North83:</b> 4885260.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Date Completed:</b> 05/12/2015 <b>Remarks:</b> <b>Location Method Desc:</b> on Water Well Record <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
				<b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr	
<a href="#">45</a>	1 of 1	ESE/140.2	272.7 / 7.20	<b>CONSTRUCTION SITE</b> <b>LAKE RIDGE #23 AND REACH STREET\BORDER</b> <b>OF BROCK &amp; UXBRIDGE (N.O.S.)</b> <b>UXBRIDGE TOWNSHIP ON L9P 1K8</b>	SPL
<b>Ref No:</b> 225642 <b>Year:</b> <b>Incident Dt:</b> 5/16/2002 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 5/16/2002 <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> UXBRIDGE TOWNSHIP <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> OTHER CONTAINER LEAK <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> POSSIBLE <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Water course or lake <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND / WATER <b>Incident Reason:</b> ERROR <b>Incident Summary:</b> CONSTRUCTION:SILT & OTHERSUBSTANCE FROM CONSTRUCT-ION SITE TO BEAVERTON RVR <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
				<b>Municipality No:</b> 10603 <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b> MNR, DFO	

147 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MOE Response:</b> Referral to others <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> tssa<UNOFFICIAL> <b>Site Address:</b> 42 Church St <b>Site Region:</b> <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> Leak/Break <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> Not Anticipated <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Air Pollution <b>Contaminant Qty:</b> 1 other - see incident description <b>Contaminant Qty 1:</b> 1 <b>Contaminant Unit:</b> other - see incident description <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> 35 <b>Contaminant Name:</b> METHANE GAS, COMPRESSED (NATURAL GAS) <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> <b>Incident Reason:</b> Operator/Human Error <b>Incident Summary:</b> TSSA: line strike 42 Church, safe <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> Pipeline/Components <b>SAC Action Class:</b> Spills Definition and Classification <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">48</a>	1 of 1	N/145.7	265.8 / 0.34	11-13 brock street Uxbridge ON L9P 1P6	EHS
<b>Order No:</b> 21051000051 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 13-MAY-21 <b>Date Received:</b> 10-MAY-21 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans <b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .2 <b>X:</b> -79.1212628 <b>Y:</b> 44.1095096					
<a href="#">49</a>	1 of 1	SSW/151.6	268.8 / 3.25	76 Mill Street Uxbridge ON	EHS
<b>Order No:</b> 20180314190 <b>Status:</b> C <b>Report Type:</b> Site Report <b>Report Date:</b> 15-MAR-18 <b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .001					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Received:	14-MAR-18			X:	-79.122299
Previous Site Name:				Y:	44.104461
Lot/Building Size:					
Additional Info Ordered:					

<a href="#">50</a>	1 of 1	WNW/157.4	275.4 / 9.93	85 BROCK STREET WEST Uxbridge ON	WWIS
Well ID:	7197180			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	02/14/2013
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z165621			Contractor:	7241
Tag:	A143811			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliability:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:	WKQ-005671 A0-A05				
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/7197197180.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/7197197180.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date:	01/22/2013
Year Completed:	2013
Depth (m):	7.3152
Latitude:	44.1084501389591
Longitude:	-79.1241658280668
X:	-79.12416567540875
Y:	44.10845013633084
Path:	719\7197180.pdf

#### Bore Hole Information

Bore Hole ID:	1004253544	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650120.00
Code OB Desc:		North83:	4885629.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	01/22/2013	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1004790781			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		24.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1004790780			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790791			
Layer:		3			
Plug From:		13.0			
Plug To:		24.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790790			
Layer:		2			
Plug From:		0.5			
Plug To:		13.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790789			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Method of Construction &amp; Well</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Construction ID:		1004790788			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004790779			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004790784			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		14.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004790785			
Layer:		1			
Slot:		10			
Screen Top Depth:		14.0			
Screen End Depth:		24.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1004790783			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004790782			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		24.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">51</a>	1 of 1	NNE/157.6	269.9 / 4.39	OPPOSITE 9 MAIN STREET UXBRIDGE ON	HINC
External File Num:		FS INC 0706-03271			
Fuel Occurrence Type:		Pipeline Strike			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Date of Occurrence:</b> 6/26/2007 <b>Fuel Type Involved:</b> Natural Gas <b>Status Desc:</b> Completed - Causal Analysis(End) <b>Job Type Desc:</b> Incident/Near-Miss Occurrence (FS) <b>Oper. Type Involved:</b> Construction Site (pipeline strike) <b>Service Interruptions:</b> No <b>Property Damage:</b> No <b>Fuel Life Cycle Stage:</b> Transmission, Distribution and Transportation <b>Root Cause:</b> Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:Yes Human Factors:Yes  <b>Reported Details:</b> <b>Fuel Category:</b> Gaseous Fuel <b>Occurrence Type:</b> Incident <b>Affiliation:</b> Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) <b>County Name:</b> Durham <b>Approx. Quant. Rel:</b> <b>Nearby body of water:</b> <b>Enter Drainage Syst.:</b> <b>Approx. Quant. Unit:</b> <b>Environmental Impact:</b>					
<a href="#">52</a>	1 of 1	ESE/158.4	267.0 / 1.51	R.M. OF DURHAM-LOT 29/CONC. 6/7 MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	CA
<b>Certificate #:</b> 7-1235-91- <b>Application Year:</b> 91 <b>Issue Date:</b> 10/9/1991 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">53</a>	1 of 1	WNW/159.9	276.0 / 10.44	CITIZEN'S COMMUNICATIONS GROUP 8 CHURCH ST UXBRIDGE ON L9P 1P4	SCT
<b>Established:</b> 1960 <b>Plant Size (ft²):</b> 0 <b>Employment:</b> 10  <b>--Details--</b> <b>Description:</b> NEWSPAPERS: PUBLISHING, OR PUBLISHING & PRINTING <b>SIC/NAICS Code:</b> 2711					
<a href="#">54</a>	1 of 1	NW/160.7	274.8 / 9.34	ON	WWIS
<b>Well ID:</b> 7273365 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring and Test Hole <b>Use 2nd:</b> 0 <b>Final Well Status:</b> Monitoring and Test Hole <b>Water Type:</b>  <b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 10/17/2016 <b>Selected Flag:</b> TRUE					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Material:</b>					
Audit No:	Z241175			Abandonment Rec:	
Tag:	A184931			Contractor:	7241
Constructn Method:				Form Version:	7
Elevation (m):				Owner:	
Elevatn Reliabilty:				County:	DURHAM
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Clear/Cloudy:				Zone:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		UTM Reliability:	
Site Info:					
PDF URL (Map):		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273365.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273365.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:	08/29/2016				
Year Completed:	2016				
Depth (m):	20				
Latitude:	44.1087010714345				
Longitude:	-79.1240954117514				
X:	-79.1240952591687				
Y:	44.10870106845647				
Path:	727\7273365.pdf				
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272642			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650125.00
Code OB Desc:				North83:	4885657.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/29/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419892				
Layer:	1				
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	10.0				
Formation End Depth UOM:	m				



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1006419893			
<b>Layer:</b>		2			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		10.0			
<b>Formation End Depth:</b>		20.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006419903			
<b>Layer:</b>		3			
<b>Plug From:</b>		8.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006419902			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		8.0			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006419901			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006419900			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006419891			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006419896			
Layer:		1			
Material:		7			
Open Hole or Material:		OTHER			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006419897			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		7			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006419895			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419894			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<b>55</b>	<b>1 of 6</b>	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
Generator No:		ON4209055			
SIC Code:		621210			
SIC Description:		OFFICES OF DENTISTS			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Shelly Mackay			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-852-2122 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<b><u>Detail(s)</u></b>					
Waste Class:		312			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">55</a>	2 of 6	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
<b>Generator No:</b>		ON4209055			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Dec 2018			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261 A			
<b>Waste Class Name:</b>		Pharmaceuticals			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#">55</a>	3 of 6	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
<b>Generator No:</b>		ON4209055			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Jul 2020			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		261 A			
<b>Waste Class Name:</b>		Pharmaceuticals			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">55</a>	4 of 6	ENE/161.2	274.2 / 8.71	Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4	GEN
Generator No:		ON4209055			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		261 A			
Waste Class Name:		Pharmaceuticals			
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
Waste Class:		264 L			
Waste Class Name:		Photoprocessing wastes			
<a href="#">55</a>	5 of 6	ENE/161.2	274.2 / 8.71	Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4	GEN
Generator No:		ON4209055			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		264 L			
Waste Class Name:		PHOTOPROCESSING WASTES			
Waste Class:		261 A			
Waste Class Name:		PHARMACEUTICALS			
<a href="#">55</a>	6 of 6	ENE/161.2	274.2 / 8.71	49 Main Street South Uxbridge ON L9P 1J4	EHS
Order No:		20310200031		Nearest Intersection:	
Status:		C		Municipality:	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Report Type:</b> Standard Report <b>Report Date:</b> 05-NOV-20 <b>Date Received:</b> 02-NOV-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans					
<b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.1193509 <b>Y:</b> 44.1077684					
<a href="#">56</a>	1 of 1	WNW/163.0	276.0 / 10.44	86 Brock Street West Uxbridge ON L9P 1P4	EHS
<b>Order No:</b> 20180817003 <b>Status:</b> C <b>Report Type:</b> Standard Express Report <b>Report Date:</b> 17-AUG-18 <b>Date Received:</b> 17-AUG-18 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.124277 <b>Y:</b> 44.108261					
<a href="#">57</a>	1 of 1	NNE/163.6	268.5 / 2.98	1 Brock Street West Uxbridge ON L9P 1P6	EHS
<b>Order No:</b> 20190308140 <b>Status:</b> C <b>Report Type:</b> Standard Select Report <b>Report Date:</b> 15-MAR-19 <b>Date Received:</b> 08-MAR-19 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.120726 <b>Y:</b> 44.109561					
<a href="#">58</a>	1 of 1	NNE/164.5	269.8 / 4.30	3 Main Street South Uxbridge ON L9P 1P7	EHS
<b>Order No:</b> 20040323015 <b>Status:</b> C <b>Report Type:</b> Basic Report <b>Report Date:</b> 4/1/04 <b>Date Received:</b> 3/23/04 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Title Search					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.120089 <b>Y:</b> 44.109159					
<a href="#">59</a>	1 of 1	SSE/165.8	269.0 / 3.51	lot 29 con 6 ON	WWIS
<b>Well ID:</b> 1904904 <b>Construction Date:</b> <b>Use 1st:</b> Not Used <b>Use 2nd:</b> Municipal <b>Final Well Status:</b> Observation Wells <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> 1 <b>Date Received:</b> 01/04/1978 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 2801 <b>Form Version:</b> 1 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 029 <b>Concession:</b> 06					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904904.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		02/03/1977			
Year Completed:		1977			
Depth (m):		72.5424			
Latitude:		44.1042760003773			
Longitude:		-79.1199885071903			
X:		-79.11998835474496			
Y:		44.1042759973285			
Path:		190\1904904.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:		10073756		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650464.90
Code OB Desc:				North83:	4885173.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:		02/03/1977		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		931154752			
Layer:		13			
Color:		2			
General Color:		GREY			
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		30			
Material 2 Desc:		MEDIUM GRAVEL			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		166.0			
Formation End Depth:		194.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		931154753			
Laver:		14			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		194.0			
Formation End Depth:		238.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154740			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154744			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		84			
Material 2 Desc:		SILTY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		52.0			
Formation End Depth:		61.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154743			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		27.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154751			
Layer:		12			
Color:		2			
General Color:		GREY			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		144.0			
Formation End Depth:		166.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154742			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		12.0			
Formation End Depth:		27.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154745			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		61.0			
Formation End Depth:		70.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154748			
Layer:		9			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 3:</b>		05			
<b>Material 3 Desc:</b>		CLAY			
<b>Formation Top Depth:</b>		92.0			
<b>Formation End Depth:</b>		104.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154749			
<b>Layer:</b>		10			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		104.0			
<b>Formation End Depth:</b>		131.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154750			
<b>Layer:</b>		11			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		131.0			
<b>Formation End Depth:</b>		144.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154746			
<b>Layer:</b>		7			
<b>Color:</b>					
<b>General Color:</b>					
<b>Material 1:</b>		29			
<b>Material 1 Desc:</b>		FINE GRAVEL			
<b>Material 2:</b>		31			
<b>Material 2 Desc:</b>		COARSE GRAVEL			
<b>Material 3:</b>		28			
<b>Material 3 Desc:</b>		SAND			
<b>Formation Top Depth:</b>		70.0			
<b>Formation End Depth:</b>		84.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154747			
<b>Layer:</b>		8			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Color:</b>					
<b>General Color:</b>					
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		10			
<b>Material 2 Desc:</b>		COARSE SAND			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		84.0			
<b>Formation End Depth:</b>		92.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154741			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		961904904			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10622326			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930131445			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		168.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		933329533			
<b>Layer:</b>		1			
<b>Slot:</b>					
<b>Screen Top Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Screen End Depth:</b> <b>Screen Material:</b> <b>Screen Depth UOM:</b> ft <b>Screen Diameter UOM:</b> inch <b>Screen Diameter:</b> 2.0					
<b>Results of Well Yield Testing</b>					
<b>Pumping Test Method Desc:</b> PUMP <b>Pump Test ID:</b> 991904904 <b>Pump Set At:</b> <b>Static Level:</b> -10.0 <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> 60.0 <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> 1 <b>Pumping Duration HR:</b> 24 <b>Pumping Duration MIN:</b> 0 <b>Flowing:</b> Yes					
<a href="#">60</a>	1 of 1	<b>NNE/166.7</b>	<b>269.8 / 4.30</b>	<b>Laura's Casual Kitchen</b> <b>1 Main St S</b> <b>Uxbridge ON L9P 1P7</b>	<b>SPL</b>
<b>Ref No:</b> 6126-AWNQCN <b>Year:</b> <b>Incident Dt:</b> 2018/03/07 <b>Dt MOE Arvl on Scn:</b> 2018/03/08 <b>MOE Reported Dt:</b> 2018/03/08 <b>Dt Document Closed:</b> <b>Site No:</b> 0997-AWSNZV <b>MOE Response:</b> Yes <b>Site County/District:</b> Regional Municipality of Durham <b>Site Geo Ref Meth:</b> NA <b>Site District Office:</b> York-Durham <b>Nearest Watercourse:</b> <b>Site Name:</b> Laura's Casual Kitchen <b>Site Address:</b> 1 Main St S <b>Site Region:</b> Central <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> NA <b>Site Geo Ref Accu:</b> NA <b>Site Map Datum:</b> NA <b>Northing:</b> NA <b>Easting:</b> NA <b>Incident Cause:</b> <b>Incident Preceding Spill:</b> Dumping <b>Environment Impact:</b> <b>Health Env Consequence:</b> <b>Nature of Impact:</b> <b>Contaminant Qty:</b> 20 L <b>Contaminant Qty 1:</b> 20 <b>Contaminant Unit:</b> L <b>Client Type:</b> Corporation <b>Source Type:</b> Structure <b>Contaminant Code:</b> 16 <b>Contaminant Name:</b> COOKING OIL					
				<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> 2 - Minor Environment <b>Agency Involved:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:		n/a			
Receiving Medium:		Land; Surface Water; Ground Water			
Incident Reason:		Improper Storage			
Incident Summary:		Laura's Restaurant: 20 L of cooking oil to CB			
Activity Preceding Spill:					
Property 2nd Watershed:					
Property Tertiary Watershed:					
Sector Type:		Other			
SAC Action Class:		Watercourse Spills			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					
Client Name:		Laura's Casual Kitchen			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>SAC Action Class:</b>		Fuel Outlet Spill; M.C.B.S. - Fuel Safety; Spill to Land			
<b>Call Report Locatn Geodata:</b>					
<b>Time Reported:</b>					
<b>System Facility Address:</b>					
<b>Client Name:</b>		S.21<UNOFFICIAL>			

<a href="#">62</a>	1 of 1	WNW/169.2	275.5 / 9.98	ON	WWIS
<b>Well ID:</b>	7273366	<b>Flowing (Y/N):</b>			
<b>Construction Date:</b>		<b>Flow Rate:</b>			
<b>Use 1st:</b>	Monitoring and Test Hole	<b>Data Entry Status:</b>			
<b>Use 2nd:</b>	0	<b>Data Src:</b>			
<b>Final Well Status:</b>	Monitoring and Test Hole	<b>Date Received:</b>	10/17/2016		
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE		
<b>Casing Material:</b>		<b>Abandonment Rec:</b>			
<b>Audit No:</b>	Z241174	<b>Contractor:</b>	7241		
<b>Tag:</b>	A205772	<b>Form Version:</b>	7		
<b>Constructn Method:</b>		<b>Owner:</b>			
<b>Elevation (m):</b>		<b>County:</b>	DURHAM		
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>			
<b>Depth to Bedrock:</b>		<b>Concession:</b>			
<b>Well Depth:</b>		<b>Concession Name:</b>			
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>			
<b>Pump Rate:</b>		<b>Northing NAD83:</b>			
<b>Static Water Level:</b>		<b>Zone:</b>			
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>			
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273366.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273366.pdf</a>				

#### Additional Detail(s) (Map)

<b>Well Completed Date:</b>	08/29/2016
<b>Year Completed:</b>	2016
<b>Depth (m):</b>	5.4864
<b>Latitude:</b>	44.1085331766914
<b>Longitude:</b>	-79.1242881553133
<b>X:</b>	-79.12428800254754
<b>Y:</b>	44.10853317440301
<b>Path:</b>	727\7273366.pdf

#### Bore Hole Information

<b>Bore Hole ID:</b>	1006272645	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650110.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885638.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	08/29/2016	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006419905			
Layer:		1			
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006419906			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419916			
Layer:		3			
Plug From:		6.0			
Plug To:		18.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419914			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419915			
Layer:		2			
Plug From:		0.5			
Plug To:		6.0			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1006419913			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1006419904			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006419909			
Layer:		1			
Material:		7			
Open Hole or Material:		OTHER			
Depth From:		0.0			
Depth To:		8.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006419910			
Layer:		1			
Slot:		10			
Screen Top Depth:		8.0			
Screen End Depth:		18.0			
Screen Material:		7			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006419908			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419907			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		18.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>63</u></b>	1 of 2	<b>ESE/170.0</b>	<b>268.1 / 2.61</b>	<b>DIMARK PROPERTY SERVICES 127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8</b>	<b>PES</b>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Detail Licence No:</b>  <b>Licence No:</b> 04706  <b>Status:</b>  <b>Approval Date:</b>  <b>Report Source:</b> Legacy Licenses (Excluding TS)  <b>Licence Type:</b> Operator  <b>Licence Type Code:</b> 01  <b>Licence Class:</b> 06  <b>Licence Control:</b>  <b>Latitude:</b>  <b>Longitude:</b>  <b>Lot:</b>  <b>Concession:</b>  <b>Region:</b>  <b>District:</b>  <b>County:</b>  <b>Trade Name:</b>  <b>PDF URL:</b> </div> <div> <b>Operator Box:</b>  <b>Operator Class:</b>  <b>Operator No:</b>  <b>Operator Type:</b>  <b>Oper Area Code:</b> 905  <b>Oper Phone No:</b> 8524867  <b>Operator Ext:</b>  <b>Operator Lot:</b>  <b>Oper Concession:</b>  <b>Operator Region:</b>  <b>Operator District:</b>  <b>Operator County:</b>  <b>Op Municipality:</b>  <b>Post Office Box:</b>  <b>MOE District:</b>  <b>SWP Area Name:</b> </div> </div>					
<a href="#">63</a>	2 of 2	ESE/170.0	268.1 / 2.61	Durham Region - Uxbridge Brook WPCP 127 Main Street Uxbridge ON L9P 1C7	GEN
<div> <b>Generator No:</b> ON4572199  <b>SIC Code:</b>  <b>SIC Description:</b>  <b>Approval Years:</b> As of Oct 2022  <b>PO Box No:</b>  <b>Country:</b> Canada  <b>Status:</b> Registered  <b>Co Admin:</b>  <b>Choice of Contact:</b>  <b>Phone No Admin:</b>  <b>Contaminated Facility:</b>  <b>MHSW Facility:</b> </div>					
<b><u>Detail(s)</u></b>					
<div> <b>Waste Class:</b> 251 L  <b>Waste Class Name:</b> OIL SKIMMINGS &amp; SLUDGES </div>					
<a href="#">64</a>	1 of 1	NW/175.7	275.0 / 9.51	89 BROCK STREET WEST Uxbridge ON	WWIS
<div> <div> <b>Well ID:</b> 7197205  <b>Construction Date:</b>  <b>Use 1st:</b> Monitoring and Test Hole  <b>Use 2nd:</b>  <b>Final Well Status:</b> 0  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> Z164261  <b>Tag:</b> A143718  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliability:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b>  <b>Overburden/Bedrock:</b>  <b>Pump Rate:</b>  <b>Static Water Level:</b>  <b>Clear/Cloudy:</b> </div> <div> <b>Flowing (Y/N):</b>  <b>Flow Rate:</b>  <b>Data Entry Status:</b>  <b>Data Src:</b>  <b>Date Received:</b> 02/14/2013  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7241  <b>Form Version:</b> 7  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b>  <b>Easting NAD83:</b>  <b>Northing NAD83:</b>  <b>Zone:</b>  <b>UTM Reliability:</b> </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197205.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		01/22/2013			
Year Completed:		2013			
Depth (m):		7.3152			
Latitude:		44.1087311438038			
Longitude:		-79.1242818924659			
X:		-79.12428173947768			
Y:		44.10873114134212			
Path:		719\7197205.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1004253744	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		17
Code OB:			East83:		650110.00
Code OB Desc:			North83:		4885660.00
Open Hole:			Org CS:		UTM83
Cluster Kind:			UTMRC:		4
Date Completed:		01/22/2013	UTMRC Desc:		margin of error : 30 m - 100 m
Remarks:			Location Method:		wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004793392			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		24.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004793391			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793402			
<b>Layer:</b>		3			
<b>Plug From:</b>		13.0			
<b>Plug To:</b>		24.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793401			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		13.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793400			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004793399			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1004793390			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1004793395			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		14.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:	1004793396				
Layer:	1				
Slot:	10				
Screen Top Depth:	14.0				
Screen End Depth:	24.0				
Screen Material:	5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	1.75				
<u>Water Details</u>					
Water ID:	1004793394				
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:	ft				
<u>Hole Diameter</u>					
Hole ID:	1004793393				
Diameter:	3.25				
Depth From:	0.0				
Depth To:	24.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
<a href="#">65</a>	1 of 1	WNW/178.2	275.5 / 9.98	ON	WWIS
Well ID:	7273367			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	10/17/2016
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z241173			Contractor:	7241
Tag:	A205773			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273367.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273367.pdf</a>				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	08/29/2016				
Year Completed:	2016				
Depth (m):	5.4864				
Latitude:	44.1085082322272				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Longitude:		-79.1244138987618			
X:		-79.12441374688628			
Y:		44.10850822926706			
Path:		727\7273367.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272648			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885635.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/29/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419919				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	10.0				
Formation End Depth:	18.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419918				
Layer:	1				
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	10.0				
Formation End Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006419928				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>	2				
<b>Plug From:</b>	0.5				
<b>Plug To:</b>	6.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006419929				
<b>Layer:</b>	3				
<b>Plug From:</b>	6.0				
<b>Plug To:</b>	18.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006419927				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.5				
<b>Plug Depth UOM:</b>	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1006419926				
<b>Method Construction Code:</b>	D				
<b>Method Construction:</b>	Direct Push				
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1006419917				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1006419922				
<b>Layer:</b>	1				
<b>Material:</b>	7				
<b>Open Hole or Material:</b>	OTHER				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	8.0				
<b>Casing Diameter:</b>	2.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1006419923				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	8.0				
<b>Screen End Depth:</b>	18.0				
<b>Screen Material:</b>	7				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	2.25				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Water Details</u></b>					
Water ID:		1006419921			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419920			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		18.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>66</u></b>	<b>1 of 1</b>	<b>N/179.7</b>	<b>264.7 / -0.80</b>	<b>con 6 ON</b>	<b>WWIS</b>
Well ID:	7352142			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	01/24/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	C42727			Contractor:	7341
Tag:	A183916			Form Version:	8
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<b><u>Additional Detail(s) (Map)</u></b>					
Bore Hole ID:	1008000122			Tag No:	A183916
Depth M:				Contractor:	7341
Year Completed:	2019			Latitude:	44.1098312589693
Well Completed Dt:	05/24/2019			Longitude:	-79.1216479805468
Audit No:	C42727			Y:	44.109831256578865
Path:				X:	-79.12164782860737
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008000122			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650318.00
Code OB Desc:				North83:	4885787.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/24/2019			UTMRC Desc:	margin of error : 30 m - 100 m



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Remarks:				Location Method:	WWI
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
67	1 of 1	SSW/180.9	270.1 / 4.61	R.M. OF DURHAM - LOT 29/CONC. 6 JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	CA
Certificate #:		3-1550-91-			
Application Year:		91			
Issue Date:		10/9/1991			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
68	1 of 1	WNW/182.0	275.0 / 9.51	83 BROCK STREET WEST Uxbridge ON	WWIS
Well ID:		7269312		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				08/17/2016	
Casing Material:				Selected Flag:	
Audit No:		Z235191		TRUE	
Tag:		A205976		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7241	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				DURHAM	
Static Water Level:				Lot:	
Clear/Cloudy:				Concession:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		Concession Name:	
Site Info:		WKQ-001983 A0-A03		Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7269312.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		07/14/2016			
Year Completed:		2016			
Depth (m):		6.096			
Latitude:		44.1086432098149			
Longitude:		-79.1244096289354			
X:		-79.12440947628471			
Y:		44.10864320729423			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		726\7269312.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006218162			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885650.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/14/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233964				
Layer:	4				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	91				
Material 3 Desc:	WATER-BEARING				
Formation Top Depth:	10.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233962				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.5				
Formation End Depth:	2.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233963				
Layer:	3				
Color:	6				
General Color:	BROWN				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		2.0			
<b>Formation End Depth:</b>		10.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1006233961			
<b>Layer:</b>		1			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>					
<b>Material 1 Desc:</b>					
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233976			
<b>Layer:</b>		3			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233974			
<b>Layer:</b>		1			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233975			
<b>Layer:</b>		2			
<b>Plug From:</b>		6.0			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006233973			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Pipe Information</u></b>					
Pipe ID:		1006233960			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006233969			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		3.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006233970			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1006233968			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233967			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		6.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233966			
Diameter:		4.0			
Depth From:		6.0			
Depth To:		2.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Hole ID:</b> <b>Diameter:</b> <b>Depth From:</b> <b>Depth To:</b> <b>Hole Depth UOM:</b> <b>Hole Diameter UOM:</b>		1006233965 3.25 2.0 20.0 ft inch			
<a href="#">69</a>	1 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P1P5	PRT
<b>Location ID:</b> <b>Type:</b> <b>Expiry Date:</b> <b>Capacity (L):</b> <b>Licence #:</b>		16119 retail 1996-04-30 50010 0016982001			
<a href="#">69</a>	2 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P 1P5	FSTH
<b>License Issue Date:</b> <b>Tank Status:</b> <b>Tank Status As Of:</b> <b>Operation Type:</b> <b>Facility Type:</b>		3/22/2002 Licensed August 2007 Retail Fuel Outlet Gasoline Station - Full Serve			
<b>--Details--</b>					
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  13640 Liquid Fuel Single Wall UST - Gasoline			
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  13640 Liquid Fuel Single Wall UST - Gasoline			
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  22730 Liquid Fuel Single Wall UST - Gasoline			
<a href="#">69</a>	3 of 16	WNW/183.2	275.0 / 9.51	83 BROCK ST.W UXBRIDUE ON	WWIS
<b>Well ID:</b> <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliability:</b>		1917062  Not Used  Observation Wells   Z08049 A007960      	<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> <b>Selected Flag:</b> <b>Abandonment Rec:</b> <b>Contractor:</b> <b>Form Version:</b> <b>Owner:</b> <b>County:</b> <b>Lot:</b>	05/04/2004 TRUE  7241 3  DURHAM	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>		UXBRIDGE TOWNSHIP (SCOTT)		<b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> <b>Remarks:</b> <b>Location Method Desc:</b> <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>	11105219       04/19/2004   Not Applicable i.e. no UTM       			<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> <b>East83:</b> <b>North83:</b> <b>Org CS:</b> <b>UTMRC:</b> <b>UTMRC Desc:</b> <b>Location Method:</b>	       17      9 unknown UTM na
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Material 1:</b> <b>Material 1 Desc:</b> <b>Material 2:</b> <b>Material 2 Desc:</b> <b>Material 3:</b> <b>Material 3 Desc:</b> <b>Formation Top Depth:</b> <b>Formation End Depth:</b> <b>Formation End Depth UOM:</b>	932956257 1 6 BROWN 09 MEDIUM SAND 01 FILL  0.0 1.2200000286102295 m				
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Material 1:</b> <b>Material 1 Desc:</b> <b>Material 2:</b> <b>Material 2 Desc:</b> <b>Material 3:</b> <b>Material 3 Desc:</b> <b>Formation Top Depth:</b> <b>Formation End Depth:</b> <b>Formation End Depth UOM:</b>	932956259 3 2 GREY 05 CLAY   3.880000114440918 4.579999923706055 m				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		932956258			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		05			
<b>Material 3 Desc:</b>		CLAY			
<b>Formation Top Depth:</b>		1.2200000286102295			
<b>Formation End Depth:</b>		3.880000114440918			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		933249083			
<b>Layer:</b>		1			
<b>Plug From:</b>		1.2200000286102295			
<b>Plug To:</b>		0.0			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		961917062			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		11110122			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930837852			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		1.5199999809265137			
<b>Casing Diameter:</b>					
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		933407881			
<b>Layer:</b>		1			
<b>Slot:</b>		010			
<b>Screen Top Depth:</b>		1.5199999809265137			
<b>Screen End Depth:</b>		4.579999923706055			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Hole Diameter</u>					
Hole ID:		11110121			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		4.579999923706055			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">69</a>	4 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P 1P5	FSTH
License Issue Date:		3/22/2002			
Tank Status:		Licensed			
Tank Status As Of:		December 2008			
Operation Type:		Retail Fuel Outlet			
Facility Type:		Gasoline Station - Full Serve			
<u>--Details--</u>					
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		13640			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		13640			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		22730			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
<a href="#">69</a>	5 of 16	WNW/183.2	275.0 / 9.51	83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	INC
Incident No:		199402		Any Health Impact:	
Incident ID:		2350354		Any Enviro Impact:	
Instance No:				Service Intrap:	
Status Code:		Causal Analysis Complete		Was Prop Damaged:	
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:				Indus App. Type:	
Attribute Category:		FS-Incident		Institut App. Type:	
Context:				Depth Ground Cover:	10
Date of Occurrence:				Operation Pressure:	40
Time of Occurrence:				Equipment Type:	
Occr Insp Start Dt:				Equipment Model:	
Incident Creat On:				Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:				Contam. Migrated:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Occur Type Rpt:				Near Body of Water:	
Occur Category:				Drainage System:	
Fuel Type Involved:				Sub Surface Contam:	
Fuel Type Reported:				Tank Material Type:	
Enforcement Policy:				Tank Storage Type:	
Prc Escalation Req:				Tank Location Type:	
Item:					
Item Description:					
Device Installed Location:					
Venting Type:					
Vent Conn Mater:					
Vent Chimney Mater:					
Pipeline Type:		Transmission Pipeline			
Pipeline Involved:		Transmission pipeline			
Pipe Material:		Plastic			
Regulator Location:		Outside			
Regulator Type:		Service Regulator (up to 60 psi intake)			
Liquid Prop Make:					
Liquid Prop Model:					
Liquid Prop Serial No:					
Liquid Prop Notes:					
Inventory Address:		83 BROCK STREET WEST, UXBRIDGE - 1/2" PIPELINE HIT			
Invent Postal Code:					
Notes:					
Contact Natural Env:					
Aff Prop Use Water:					
Occurence Narrative:					
Operation Type Involved:					

***Additional Detail(s) (Map)***

**Well Completed Date:** 03/26/2012  
**Year Completed:** 2012  
**Depth (m):**  
**Latitude:** 44.1089362633223  
**Longitude:** -79.1241629435828  
**X:** -79.12416279177408

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Y:		44.10893626073115			
Path:		718\7180982.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1003781301			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650119.00
Code OB Desc:				North83:	4885683.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/26/2012			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1004309947				
Layer:	1				
Plug From:	0.0				
Plug To:	14.0				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1004309948				
Layer:	2				
Plug From:	14.0				
Plug To:	25.0				
Plug Depth UOM:	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:	1004309946				
Method Construction Code:	D				
Method Construction:	Direct Push				
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:	1004309938				
Casing No:	0				
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:	1004309942				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:		0.0			
Depth To:		15.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1004309943			
Layer:		1			
Slot:		10			
Screen Top Depth:		15.0			
Screen End Depth:		25.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1004309941			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1004309940			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		25.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">69</a>	7 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	INC
Incident No:	767884			Any Health Impact:	No
Incident ID:				Any Enviro Impact:	Yes
Instance No:	9506344			Service Intrap:	No
Status Code:				Was Prop Damaged:	No
Incident Status:	Causal Analysis Complete			Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:	3743262			Indus App. Type:	
Attribute Category:	FS-Incident			Institut App. Type:	
Context:				Depth Ground Cover:	
Date of Occurrence:	2/28/2012			Operation Pressure:	
Time of Occurrence:	NULL			Equipment Type:	
Occr Insp Start Dt:	2012/02/29 00:00:00			Equipment Model:	
Incident Creat On:	2/29/2012			Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:	Discovery of a Petroleum Product			Contam. Migrated:	
Occur Type Rpt:	Discovery of a Petroleum Product			Near Body of Water:	
Occur Category:				Drainage System:	
Fuel Type Involved:	Gasoline			Sub Surface Contam:	
Fuel Type Reported:	Transportation Fuel			Tank Material Type:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Enforcement Policy:</b> <b>Prc Escalation Req:</b> <b>Item:</b> <b>Item Description:</b> <b>Device Installed Location:</b> <b>Venting Type:</b> <b>Vent Conn Mater:</b> <b>Vent Chimney Mater:</b> <b>Pipeline Type:</b> <b>Pipeline Involved:</b> <b>Pipe Material:</b> <b>Regulator Location:</b> <b>Regulator Type:</b> <b>Liquid Prop Make:</b> <b>Liquid Prop Model:</b> <b>Liquid Prop Serial No:</b> <b>Liquid Prop Notes:</b> <b>Inventory Address:</b> <b>Invent Postal Code:</b> <b>Notes:</b> <b>Contact Natural Env:</b> <b>Aff Prop Use Water:</b> <b>Occurence Narrative:</b> <b>Operation Type Involved:</b>					
<b>Tank Storage Type:</b> <b>Tank Location Type:</b>					
<a href="#">69</a>	8 of 16	WNW/183.2	275.0 / 9.51	83 Brock St W Uxbridge ON L9P1P5	EHS
<b>Order No:</b> 20150730060 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 07-AUG-15 <b>Date Received:</b> 30-JUL-15 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Title Searches; Aerial Photos					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.124394 <b>Y:</b> 44.108694					
<a href="#">69</a>	9 of 16	WNW/183.2	275.0 / 9.51	Shell Canada Products 83 Brock Street West Uxbridge ON L9P 1P5	GEN
<b>Generator No:</b> ON6862506 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Jul 2020 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 221 L <b>Waste Class Name:</b> Light fuels					
<b>Waste Class:</b> 221 I <b>Waste Class Name:</b> Light fuels					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">69</a>	10 of 16	WNW/183.2	275.0 / 9.51	Peck Bros Limited Automotive Centre 83 Brock St W uxbridge ON L9P 1P5	GEN
Generator No:		ON4349859			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2017			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221 L			
Waste Class Name:		Light fuels			
Waste Class:		221 I			
Waste Class Name:		Light fuels			
<a href="#">69</a>	11 of 16	WNW/183.2	275.0 / 9.51	Peck Bros LTD 83 Brock Street W Uxbridge ON L9P1P5	GEN
Generator No:		ON9385193			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2018			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221 L			
Waste Class Name:		Light fuels			
<a href="#">69</a>	12 of 16	WNW/183.2	275.0 / 9.51	Peck Bros LTD 83 Brock Street W Uxbridge ON L9P1P5	GEN
Generator No:		ON9385193			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2019			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		221 L			
<b>Waste Class Name:</b>		Light fuels			
<a href="#">69</a>	13 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA ON	INC
<b>Incident No:</b>	767884			<b>Any Health Impact:</b>	
<b>Incident ID:</b>				<b>Any Enviro Impact:</b>	
<b>Instance No:</b>				<b>Service Intrp:</b>	
<b>Status Code:</b>				<b>Was Prop Damaged:</b>	
<b>Incident Status:</b>				<b>Reside App. Type:</b>	
<b>Incident Severity:</b>				<b>Commer App. Type:</b>	
<b>Task No:</b>				<b>Indus App. Type:</b>	
<b>Attribute Category:</b>	FS-Incident			<b>Institut App. Type:</b>	
<b>Context:</b>				<b>Depth Ground Cover:</b>	
<b>Date of Occurrence:</b>	2/29/2012			<b>Operation Pressure:</b>	
<b>Time of Occurrence:</b>				<b>Equipment Type:</b>	
<b>Occr Insp Start Dt:</b>				<b>Equipment Model:</b>	
<b>Incident Creat On:</b>				<b>Serial No:</b>	
<b>Instance Creat Dt:</b>				<b>Cylinder Capacity:</b>	
<b>Instance Install Dt:</b>				<b>Cylinder Cap Units:</b>	
<b>Approx Quant Rel:</b>				<b>Cylinder Mat Type:</b>	
<b>Tank Capacity:</b>				<b>Pump Flow Rate Cap:</b>	
<b>Fuels Occur Type:</b>				<b>Contam. Migrated:</b>	
<b>Occur Type Rpt:</b>				<b>Near Body of Water:</b>	
<b>Occur Category:</b>				<b>Drainage System:</b>	
<b>Fuel Type Involved:</b>				<b>Sub Surface Contam:</b>	
<b>Fuel Type Reported:</b>				<b>Tank Material Type:</b>	
<b>Enforcement Policy:</b>				<b>Tank Storage Type:</b>	
<b>Prc Escalation Req:</b>				<b>Tank Location Type:</b>	
<b>Item:</b>	FS GASOLINE STATION - FULL SERVE				
<b>Item Description:</b>					
<b>Device Installed Location:</b>					
<b>Venting Type:</b>					
<b>Vent Conn Mater:</b>					
<b>Vent Chimney Mater:</b>					
<b>Pipeline Type:</b>					
<b>Pipeline Involved:</b>					
<b>Pipe Material:</b>					
<b>Regulator Location:</b>					
<b>Regulator Type:</b>					
<b>Liquid Prop Make:</b>					
<b>Liquid Prop Model:</b>					
<b>Liquid Prop Serial No:</b>					
<b>Liquid Prop Notes:</b>					
<b>Inventory Address:</b>	83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA				
<b>Invent Postal Code:</b>					
<b>Notes:</b>					
<b>Contact Natural Env:</b>					
<b>Aff Prop Use Water:</b>					
<b>Occurence Narrative:</b>					
<b>Operation Type Involved:</b>					
<a href="#">69</a>	14 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Inventory No:</b> 11029470  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 13640  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">69</a>	15 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP
<div> <div> <b>Inventory No:</b> 11029488  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 13640  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">69</a>	16 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP
<div> <div> <b>Inventory No:</b> 11029503  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 22730  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">70</a>	1 of 1	NW/186.9	275.0 / 9.51	83 BROCK STREET WEST Uxbridge ON	WWIS
<div> <div> <b>Well ID:</b> 7269311  <b>Construction Date:</b>  <b>Use 1st:</b> Monitoring and Test Hole  <b>Use 2nd:</b> 0  <b>Final Well Status:</b> Monitoring and Test Hole  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> Z235189  <b>Tag:</b> A202597  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliabilty:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b> </div> <div> <b>Flowing (Y/N):</b>  <b>Flow Rate:</b>  <b>Data Entry Status:</b>  <b>Data Src:</b>  <b>Date Received:</b> 08/17/2016  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7241  <b>Form Version:</b> 7  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b> </div> </div>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:				Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
		UXBRIDGE TOWNSHIP (UXBRIDGE) WKQ-009183 A0-A03			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7269311.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		07/14/2016			
Year Completed:		2016			
Depth (m):		6.096			
Latitude:		44.1087781873991			
Longitude:		-79.1244053590792			
X:		-79.12440520658143			
Y:		44.10877818436818			
Path:		726\7269311.pdf			
Bore Hole Information					
Bore Hole ID:		1006218159		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885665.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		07/14/2016		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:		1006233948			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
Overburden and Bedrock					
Materials Interval					
Formation ID:		1006233946			
Layer:		1			
Color:		6			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1006233947			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233957			
<b>Layer:</b>		1			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233959			
<b>Layer:</b>		3			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233958			
<b>Layer:</b>		2			
<b>Plug From:</b>		6.0			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006233956			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1006233945			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006233952			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		3.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006233953			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006233951			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233950			
Diameter:		8.0			
Depth From:		0.0			
Depth To:		4.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233949			
Diameter:					
Depth From:		4.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">71</a>	1 of 1	NW/186.9	275.0 / 9.51	85 BROCK STREET WEST Uxbridge ON	WWIS
<div><div><div>Well ID:7197179</div><div>Construction Date:</div><div>Use 1st:Monitoring and Test Hole</div><div>Use 2nd:</div><div>Final Well Status:Monitoring and Test Hole</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No:Z165619</div><div>Tag:A143812</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality:UXBRIDGE TOWNSHIP (UXBRIDGE)</div><div>Site Info:WKQ-005671 A0-A05</div></div><div><div>Flowing (Y/N):</div><div>Flow Rate:</div><div>Data Entry Status:</div><div>Data Src:</div><div>Date Received:02/14/2013</div><div>Selected Flag:TRUE</div><div>Abandonment Rec:</div><div>Contractor:7241</div><div>Form Version:7</div><div>Owner:</div><div>County:DURHAM</div><div>Lot:</div><div>Concession:</div><div>Concession Name:</div><div>Easting NAD83:</div><div>Northing NAD83:</div><div>Zone:</div><div>UTM Reliability:</div></div></div>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197179.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		01/22/2013			
Year Completed:		2013			
Depth (m):		8.2296			
Latitude:		44.1088227697225			
Longitude:		-79.1243789577679			
X:		-79.12437880599803			
Y:		44.108822767291784			
Path:		719\7197179.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:		1004253541		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				East83:	
Code OB Desc:				North83:	
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	
Date Completed:		01/22/2013		UTMRC Desc:	
Remarks:				Location Method:	
Location Method Desc:		on Water Well Record		wwr	
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1004790666			
Layer:		2			
Color:		2			
General Color:		GREY			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		27.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1004790665			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790675			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		16.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790676			
<b>Layer:</b>		3			
<b>Plug From:</b>		16.0			
<b>Plug To:</b>		27.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790674			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004790673			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1004790664			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1004790669			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		17.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1004790670			
Layer:		1			
Slot:		10			
Screen Top Depth:		17.0			
Screen End Depth:		27.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1004790668			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1004790667			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		27.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

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1 of 5

NNE/187.4

270.2 / 4.64

UXBRIDGE PHARMACY LTD  
2 BROCK STREET WEST  
UXBRIDGE ON L9P 1P2

GEN

Generator No: ON1666000  
SIC Code: 6031  
SIC Description: PHARMACIES  
Approval Years: 92,93,97,98,99  
PO Box No:  
Country:  
Status:  
Co Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">72</a>	2 of 5	NNE/187.4	270.2 / 4.64	UXBRIDGE PHARMACY LTD. 39-468 (TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	GEN
<b>Generator No:</b>		ON1666000			
<b>SIC Code:</b>		6031			
<b>SIC Description:</b>		PHARMACIES			
<b>Approval Years:</b>		94,95,96			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">72</a>	3 of 5	NNE/187.4	270.2 / 4.64	QUAKER PHARMACY LTD. 2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
<b>Generator No:</b>		ON1666000			
<b>SIC Code:</b>		6031			
<b>SIC Description:</b>		PHARMACIES			
<b>Approval Years:</b>		00,01			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">72</a>	4 of 5	NNE/187.4	270.2 / 4.64	2 Brock Street W Uxbridge ON L9P 1P2	EHS
Order No:		20060926001		Nearest Intersection:	Brock Street W and Main Street S.
Status:		C		Municipality:	Durham
Report Type:		Complete Report		Client Prov/State:	ON
Report Date:		10/4/2006		Search Radius (km):	0.25
Date Received:		9/26/2006		X:	-79.120588
Previous Site Name:				Y:	44.109106
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps And /or Site Plans			
<a href="#">72</a>	5 of 5	NNE/187.4	270.2 / 4.64	Scarsin Corp. 2 Brock St W Suite 201 Uxbridge ON L9P 1P2	SCT
Established:					
Plant Size (ft²):					
Employment:					
--Details--					
Description:		Software Publishers			
SIC/NAICS Code:		511210			
Description:		Computer Systems Design and Related Services			
SIC/NAICS Code:		541510			
<a href="#">73</a>	1 of 1	NW/190.2	275.0 / 9.51	83 BROCK ST. W Uxbridge ON	WWIS
Well ID:		7222710		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z188181		Contractor:	7241
Tag:		A165726		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222710.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		05/27/2014			
Year Completed:		2014			
Depth (m):		8.8392			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Latitude:		44.1088769658569			
Longitude:		-79.1243897388113			
X:		-79.12438958667146			
Y:		44.10887696336504			
Path:		722\7222710.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1004898803			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650101.00
Code OB Desc:				North83:	4885676.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/27/2014			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005215566				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	5.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005215568				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	84				
Material 3 Desc:	SILTY				
Formation Top Depth:	13.0				
Formation End Depth:	29.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation ID:</b>		1005215567			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215578			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215577			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215576			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005215575			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005215565			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005215571			
<b>Layer:</b>		1			
<b>Material:</b>		5			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1005215572			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1005215570			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1005215569			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">74</a>	1 of 1	NW/190.6	275.0 / 9.51	85 BROCK ST. W Uxbridge ON	WWIS
Well ID:		7222713		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z188179		Contractor:	7241
Tag:		A165725		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222713.pdf			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		05/27/2014			
Year Completed:		2014			
Depth (m):		6.096			
Latitude:		44.1088859643622			
Longitude:		-79.1243894541498			
X:		-79.12438930190478			
Y:		44.108885961853716			
Path:		722\7222713.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1004898825			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650101.00
Code OB Desc:				North83:	4885677.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/27/2014			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005216038				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	84				
Material 3 Desc:	SILTY				
Formation Top Depth:	13.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005216036				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1005216037			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216047			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216048			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216046			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005216045			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005216035			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1005216041			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1005216042			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005216040			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005216039			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>75</u></b>	<b>1 of 1</b>	<b>WNW/190.8</b>	<b>274.2 / 8.73</b>	<b>89 BROCK STREET lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
Well ID:	7406588			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	OJK5C99T			Contractor:	6607
Tag:	A327465			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Water Level: Clear/Cloudy: Municipality: Site Info:				Zone: UTM Reliability:	
		UXBRIDGE TOWNSHIP (UXBRIDGE)			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406588.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/15/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1085824762792			
Longitude:		-79.1245490000783			
X:		-79.12454884716679			
Y:		44.10858247383792			
Path:		740\7406588.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896301		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650089.00
Code OB Desc:				North83:	4885643.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		12/15/2021		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896454			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896455			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		3.0			
Formation End Depth:		7.599999904632568			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896453			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896581			
Layer:		1			
Plug From:		0.0			
Plug To:		0.10000000149011612			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896547			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896582			
Layer:		2			
Plug From:		0.10000000149011612			
Plug To:		4.199999809265137			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well</u>					
<u>Use</u>					
Method Construction ID:		1008896373			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1008896346			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1008896483			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1008896502			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896347			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:		1008896524			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
76	1 of 1	WNW/194.7	272.8 / 7.34	89 BROCK STREET lot 31 con 6	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON					
Well ID:	7406584			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	G3PE6KA9			Contractor:	6607
Tag:	A327578			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406584.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406584.pdf</a>				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	12/15/2021				
Year Completed:	2021				
Depth (m):	7.6				
Latitude:	44.1086548744971				
Longitude:	-79.1245717009502				
X:	-79.1245715484786				
Y:	44.108654871649				
Path:	740\7406584.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1008896289			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650087.00
Code OB Desc:				North83:	4885651.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/15/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008896442				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008896443			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008896444			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		3.0			
Formation End Depth:		7.599999904632568			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008896574			
Layer:		2			
Plug From:		0.10000000149011612			
Plug To:		4.199999809265137			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008896543			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008896573			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896369			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896338			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896479			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896498			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896339			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Pumping Test Method:</div> <div>Pumping Duration HR:</div> <div>Pumping Duration MIN:</div> <div>Flowing:</div> <div>Hole Diameter</div> <div>Hole ID: 1008896520</div> <div>Diameter: 21.0</div> <div>Depth From: 0.0</div> <div>Depth To: 7.599999904632568</div> <div>Hole Depth UOM: m</div> <div>Hole Diameter UOM: cm</div>					
77	1 of 1	NW/195.4	272.8 / 7.34	85 BROCK STREET WEST Uxbridge ON	WWIS
<div>Well ID: 7197178</div> <div>Construction Date:</div> <div>Use 1st: Monitoring and Test Hole</div> <div>Use 2nd:</div> <div>Final Well Status: Monitoring and Test Hole</div> <div>Water Type:</div> <div>Casing Material:</div> <div>Audit No: Z165620</div> <div>Tag: A143689</div> <div>Constructn Method:</div> <div>Elevation (m):</div> <div>Elevatn Reliabilty:</div> <div>Depth to Bedrock:</div> <div>Well Depth:</div> <div>Overburden/Bedrock:</div> <div>Pump Rate:</div> <div>Static Water Level:</div> <div>Clear/Cloudy:</div> <div>Municipality: UXBRIDGE TOWN</div> <div>Site Info: WKQ-005671 A0-A05</div>		<div>Flowing (Y/N):</div> <div>Flow Rate:</div> <div>Data Entry Status:</div> <div>Data Src:</div> <div>Date Received: 02/14/2013</div> <div>Selected Flag: TRUE</div> <div>Abandonment Rec:</div> <div>Contractor: 7241</div> <div>Form Version: 7</div> <div>Owner:</div> <div>County: DURHAM</div> <div>Lot:</div> <div>Concession:</div> <div>Concession Name:</div> <div>Easting NAD83:</div> <div>Northing NAD83:</div> <div>Zone:</div> <div>UTM Reliability:</div>			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197178.pdf			
Additional Detail(s) (Map)					
<div>Well Completed Date: 01/22/2013</div> <div>Year Completed: 2013</div> <div>Depth (m): 6.096</div> <div>Latitude: 44.1088068236755</div> <div>Longitude: -79.1245044171566</div> <div>X: -79.12450426467177</div> <div>Y: 44.10880682142377</div> <div>Path: 719\7197178.pdf</div>					
Bore Hole Information					
<div>Bore Hole ID: 1004253538</div> <div>DP2BR:</div> <div>Spatial Status:</div> <div>Code OB:</div> <div>Code OB Desc:</div> <div>Open Hole:</div> <div>Cluster Kind:</div> <div>Date Completed: 01/22/2013</div> <div>Remarks:</div>		<div>Elevation:</div> <div>Elevrc:</div> <div>Zone: 17</div> <div>East83: 650092.00</div> <div>North83: 4885668.00</div> <div>Org CS: UTM83</div> <div>UTMRC: 3</div> <div>UTMRC Desc: margin of error : 10 - 30 m</div> <div>Location Method: wwr</div>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004790609			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004790610			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004790618			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004790620			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Plug ID:</b>		1004790619			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004790617			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1004790608			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
 <b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1004790613			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
 <b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1004790614			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		10.0			
<b>Screen End Depth:</b>		20.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
 <b><u>Water Details</u></b>					
<b>Water ID:</b>		1004790612			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
 <b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1004790611			
<b>Diameter:</b>		3.25			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		20.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">78</a>	1 of 1	NW/195.4	272.8 / 7.34	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261857		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				04/25/2016	
Casing Material:				Selected Flag:	
Audit No:		Z229421		TRUE	
Tag:		A197731		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7241	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				DURHAM	
Static Water Level:				Lot:	
Clear/Cloudy:				Concession:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		Concession Name:	
Site Info:		WKQ-008777 A0-A02		Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261857.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		03/22/2016			
Year Completed:		2016			
Depth (m):		6.096			
Latitude:		44.1088514060227			
Longitude:		-79.1244780159056			
X:		-79.12447786319007			
Y:		44.10885140368079			
Path:		726\7261857.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:		1005937310		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				650094.00	
Cluster Kind:				North83:	
Date Completed:		03/22/2016		4885673.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				UTMRC:	
Location Source Date:				4	
Improvement Location Source:				UTMRC Desc:	
Improvement Location Method:				margin of error : 30 m - 100 m	
Source Revision Comment:				Location Method:	
Supplier Comment:				wwr	
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Formation ID:		1006041474			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		18.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041472			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		6.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041473			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		11.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041471			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.0			
Formation End Depth:		6.0			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041483			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041484			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041482			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006041481			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006041470			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006041477			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006041478			
<b>Layer:</b>		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006041476			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006041475			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<a href="#">79</a>	1 of 1	ENE/195.8	274.9 / 9.37	Planics Lane Uxbridge ON	WWIS
Well ID:	7356598			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/08/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z307818			Contractor:	7247
Tag:	A263867			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliability:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7356598.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7356598.pdf</a>				

**Additional Detail(s) (Map)**

Well Completed Date: 07/02/2019  
 Year Completed: 2019  
 Depth (m): 4.572  
 Latitude: 44.1077875520062  
 Longitude: -79.1189137826919  
 X: -79.11891363013245  
 Y: 44.107787549555105  
 Path: 735\7356598.pdf

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008256275			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650542.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885565.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	07/02/2019			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008367080				
<b>Layer:</b>	2				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	11				
<b>Material 2 Desc:</b>	GRAVEL				
<b>Material 3:</b>	01				
<b>Material 3 Desc:</b>	FILL				
<b>Formation Top Depth:</b>	0.5				
<b>Formation End Depth:</b>	2.0				
<b>Formation End Depth UOM:</b>	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008367083				
<b>Layer:</b>	5				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	05				
<b>Material 1 Desc:</b>	CLAY				
<b>Material 2:</b>	06				
<b>Material 2 Desc:</b>	SILT				
<b>Material 3:</b>	11				
<b>Material 3 Desc:</b>	GRAVEL				
<b>Formation Top Depth:</b>	7.5				
<b>Formation End Depth:</b>	15.0				
<b>Formation End Depth UOM:</b>	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008367081				
<b>Layer:</b>	3				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		2.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008367079			
Layer:		1			
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.5			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008367082			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		06			
Material 3 Desc:		SILT			
Formation Top Depth:		4.0			
Formation End Depth:		7.5			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008367437			
Layer:		1			
Plug From:		0.0			
Plug To:		3.0			
Plug Depth UOM:		ft			
 <u>Method of Construction &amp; Well</u> <u>Use</u>					
Method Construction ID:		1008367736			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Pipe ID:</b>		1008366575			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008367883			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008368002			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		5.0			
<b>Screen End Depth:</b>		15.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.125			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008368267			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		ft			
<b>Rate UOM:</b>		GPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>		0			
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1008368107			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		14.0			
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008367601			
<b>Diameter:</b>		6.0			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			

<a href="#">80</a>	1 of 1	WNW/197.5	272.8 / 7.34	83 BROCK STREET WEST Uxbridge ON	WWIS
Well ID:	7222712			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z188178			Contractor:	7241
Tag:	A164895			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222712.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222712.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date:	05/27/2014
Year Completed:	2014
Depth (m):	6.096
Latitude:	44.1087894419256
Longitude:	-79.1245424534535
X:	-79.12454230022858
Y:	44.108789439760216
Path:	722\7222712.pdf

#### Bore Hole Information

Bore Hole ID:	1004898822	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650089.00
Code OB Desc:		North83:	4885666.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/27/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1005215594			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		5.0			
Formation End Depth:		13.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1005215593			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		5.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1005215595			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		13.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1005215603			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1005215604			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215605			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005215602			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005215592			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005215598			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1005215599			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		10.0			
<b>Screen End Depth:</b>		20.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1005215597			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1005215596			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">81</a>	1 of 2	NNE/199.2	269.8 / 4.34	11 Main Street North, Uxbridge ON L9P 1J7	INC
Incident No:	403472			Any Health Impact:	
Incident ID:	2555140			Any Enviro Impact:	
Instance No:				Service Intrap:	
Status Code:	Causal Analysis Complete			Was Prop Damaged:	
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:				Indus App. Type:	
Attribute Category:	FS-Incident			Institut App. Type:	
Context:				Depth Ground Cover:	N/A
Date of Occurrence:				Operation Pressure:	IP
Time of Occurrence:				Equipment Type:	
Occr Insp Start Dt:				Equipment Model:	
Incident Creat On:				Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:				Contam. Migrated:	
Occur Type Rpt:				Near Body of Water:	
Occur Category:				Drainage System:	
Fuel Type Involved:				Sub Surface Contam:	
Fuel Type Reported:				Tank Material Type:	
Enforcement Policy:				Tank Storage Type:	
Prc Escalation Req:				Tank Location Type:	
Item:					
Item Description:					
Device Installed Location:					
Venting Type:					
Vent Conn Mater:					
Vent Chimney Mater:					
Pipeline Type:	Transmission Pipeline				
Pipeline Involved:					
Pipe Material:	Plastic				
Regulator Location:	Outside				
Regulator Type:	Service Regulator (up to 60 psi intake)				
Liquid Prop Make:					
Liquid Prop Model:					
Liquid Prop Serial No:					
Liquid Prop Notes:					
Inventory Address:	11 Main Street North, Uxbridge - 1" Pipeline Hit				
Invent Postal Code:					
Notes:					
Contact Natural Env:					
Aff Prop Use Water:					
Occurrence Narrative:					
Operation Type Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">81</a>	2 of 2	NNE/199.2	269.8 / 4.34	Josella Holdings Inc 11 Main St N Uxbridge ON L9P1J7	GEN
<b>Generator No:</b> ON5892810 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2017 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 251 L <b>Waste Class Name:</b> Waste oils/sludges (petroleum based)					
<a href="#">82</a>	1 of 1	NW/199.9	272.8 / 7.34	83 BROCK ST. W Uxbridge ON	WWIS
<b>Well ID:</b> 7222714 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring and Test Hole <b>Use 2nd:</b> 0 <b>Final Well Status:</b> Monitoring and Test Hole <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z188180 <b>Tag:</b> A156286 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b> <b>PDF URL (Map):</b> <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222714.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222714.pdf</a>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> 03/27/2014 <b>Year Completed:</b> 2014 <b>Depth (m):</b> 6.096 <b>Latitude:</b> 44.1088702233941 <b>Longitude:</b> -79.124527402691 <b>X:</b> -79.12452725075022 <b>Y:</b> 44.10887022047043 <b>Path:</b> 722\7222714.pdf					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> 1004898841 <b>DP2BR:</b> <b>Elevation:</b> <b>Elevrc:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650090.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885675.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>		03/27/2014	<b>UTMRC Desc:</b>		margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>		wwr	
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216133			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216134			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		13.0			
<b>Formation End Depth:</b>		20.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216132			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		01			
<b>Material 1 Desc:</b>		FILL			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216142			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216144			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216143			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005216141			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005216131			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005216137			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1005216138			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005216136			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005216135			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<b><u>83</u></b>	<b>1 of 1</b>	<b>SSE/200.6</b>	<b>274.9 / 9.42</b>	<b>lot 29 con 6 ON</b>	<b>WWIS</b>
Well ID:	1904901			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Not Used			Data Entry Status:	
Use 2nd:	Municipal			Data Src:	1
Final Well Status:	Observation Wells			Date Received:	01/04/1978
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2801
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	029
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904901.pdf				

**Additional Detail(s) (Map)**

Well Completed Date: 02/16/1977  
 Year Completed: 1977  
 Depth (m): 98.4504  
 Latitude: 44.1038363523295  
 Longitude: -79.1206271676699  
 X: -79.12062701542388  
 Y: 44.103836349407715

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		190\1904901.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	10073753			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650414.90
Code OB Desc:				North83:	4885123.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	02/16/1977			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154697				
Layer:	1				
Color:	8				
General Color:	BLACK				
Material 1:	02				
Material 1 Desc:	TOPSOIL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	1.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154714				
Layer:	18				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	90				
Material 2 Desc:	VERY				
Material 3:	73				
Material 3 Desc:	HARD				
Formation Top Depth:	292.0				
Formation End Depth:	323.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154703				
Layer:	7				
Color:	2				
General Color:	GREY				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		10			
<b>Material 1 Desc:</b>		COARSE SAND			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		86.0			
<b>Formation End Depth:</b>		89.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154706			
<b>Layer:</b>		10			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		103.0			
<b>Formation End Depth:</b>		130.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154711			
<b>Layer:</b>		15			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		29			
<b>Material 2 Desc:</b>		FINE GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		235.0			
<b>Formation End Depth:</b>		260.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154705			
<b>Layer:</b>		9			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		73			
<b>Material 3 Desc:</b>		HARD			
<b>Formation Top Depth:</b>		97.0			
<b>Formation End Depth:</b>		103.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		931154699			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		08			
Material 2 Desc:		FINE SAND			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		9.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		931154700			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		18.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		931154707			
Layer:		11			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		130.0			
Formation End Depth:		145.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		931154708			
Layer:		12			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		85			
Material 3 Desc:		SOFT			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		145.0			
Formation End Depth:		157.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154710			
Layer:		14			
Color:					
General Color:					
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		190.0			
Formation End Depth:		235.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154701			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		50.0			
Formation End Depth:		67.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154702			
Layer:		6			
Color:					
General Color:					
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		31			
Material 2 Desc:		COARSE GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		67.0			
Formation End Depth:		86.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154709			
Layer:		13			
Color:					
General Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		157.0			
<b>Formation End Depth:</b>		190.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154698			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		9.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154712			
<b>Layer:</b>		16			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		90			
<b>Material 2 Desc:</b>		VERY			
<b>Material 3:</b>		73			
<b>Material 3 Desc:</b>		HARD			
<b>Formation Top Depth:</b>		260.0			
<b>Formation End Depth:</b>		263.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154704			
<b>Layer:</b>		8			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		89.0			
<b>Formation End Depth:</b>		97.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154713			
<b>Layer:</b>		17			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		29			
<b>Material 2 Desc:</b>		FINE GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		263.0			
<b>Formation End Depth:</b>		292.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		961904901			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10622323			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930131444			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		175.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		933329532			
<b>Layer:</b>		1			
<b>Slot:</b>		020			
<b>Screen Top Depth:</b>		175.0			
<b>Screen End Depth:</b>		185.0			
<b>Screen Material:</b>					
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.0			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		991904901			
<b>Pump Set At:</b>					
<b>Static Level:</b>		10.0			
<b>Final Level After Pumping:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b> No					

<a href="#">84</a>	1 of 1	S/205.5	274.2 / 8.64	lot 29 con 6 ON	WWIS
<b>Well ID:</b> 1904903 <b>Construction Date:</b> <b>Use 1st:</b> Not Used <b>Use 2nd:</b> Municipal <b>Final Well Status:</b> Test Hole <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> 1 <b>Date Received:</b> 01/04/1978 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 2801 <b>Form Version:</b> 1 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 029 <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					

**PDF URL (Map):** [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/190\1904903.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904903.pdf)

#### Additional Detail(s) (Map)

**Well Completed Date:** 02/28/1977  
**Year Completed:** 1977  
**Depth (m):** 57.3024  
**Latitude:** 44.1038568950244  
**Longitude:** -79.1218759616169  
**X:** -79.12187580981018  
**Y:** 44.1038568927442  
**Path:** 190\1904903.pdf

#### Bore Hole Information

<b>Bore Hole ID:</b> 10073755 <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> 02/28/1977 <b>Remarks:</b> <b>Location Method Desc:</b> Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m <b>Elevrc Desc:</b>	<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650314.90 <b>North83:</b> 4885123.00 <b>Org CS:</b> <b>UTMRC:</b> 5 <b>UTMRC Desc:</b> margin of error : 100 m - 300 m <b>Location Method:</b> p5
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154730			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		02			
<b>Material 1 Desc:</b>		TOPSOIL			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154732			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		8.0			
<b>Formation End Depth:</b>		22.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154731			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		8.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154738			
<b>Layer:</b>		9			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		79.0			
Formation End Depth:		159.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154736			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		62.0			
Formation End Depth:		68.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154733			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		22.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154739			
Layer:		10			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		159.0			
Formation End Depth:		188.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154737			
Layer:		8			
Color:					
General Color:					
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		30			
Material 2 Desc:		MEDIUM GRAVEL			
Material 3:		31			
Material 3 Desc:		COARSE GRAVEL			
Formation Top Depth:		68.0			
Formation End Depth:		79.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154734			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		52.0			
Formation End Depth:		60.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154735			
Layer:		6			
Color:					
General Color:					
Material 1:		13			
Material 1 Desc:		BOULDERS			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		60.0			
Formation End Depth:		62.0			
Formation End Depth UOM:		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		961904903			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		10622325			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		1			
Comment:					
Alt Name:					
<a href="#">85</a>	1 of 1	WNW/205.6	271.6 / 6.10	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7406585		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received: 12/23/2021	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		G87ETIQC		Contractor: 6607	
Tag:		A327451		Form Version: 9	
Constructn Method:				Owner:	
Elevation (m):				County: DURHAM	
Elevatn Reliabilty:				Lot: 031	
Depth to Bedrock:				Concession: 06	
Well Depth:				Concession Name: CON	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406585.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406585.pdf</a>			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/16/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1085945508909			
Longitude:		-79.1247360498893			
X:		-79.12473589790741			
Y:		44.10859454843206			
Path:		740\7406585.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896292		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 650074.00	
Code OB Desc:				North83: 4885644.00	
Open Hole:				Org CS: UTM83	
Cluster Kind:				UTMRC: 4	
Date Completed:		12/16/2021		UTMRC Desc: margin of error : 30 m - 100 m	
Remarks:				Location Method: wwr	
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Formation ID:</b>		1008896445			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1008896447			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1008896446			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1008896576			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1008896544			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896575			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896370			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896340			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896480			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896499			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896341			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b> 1008896521 <b>Diameter:</b> 21.0 <b>Depth From:</b> 0.0 <b>Depth To:</b> 7.599999904632568 <b>Hole Depth UOM:</b> m <b>Hole Diameter UOM:</b> cm					
<a href="#">86</a>	1 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	PES
<b>Detail Licence No:</b> <b>Licence No:</b> <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> <b>Licence Type:</b> Vendor <b>Licence Type Code:</b> <b>Licence Class:</b> <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> <b>Oper Phone No:</b> <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>			
<a href="#">86</a>	2 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P1P5	PES
<b>Detail Licence No:</b> <b>Licence No:</b> 06171 <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> Legacy Licenses (Excluding TS) <b>Licence Type:</b> Limited Vendor <b>Licence Type Code:</b> 23 <b>Licence Class:</b> 01 <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> 905 <b>Oper Phone No:</b> 8523591 <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
District: County: Trade Name: PDF URL:				MOE District: SWP Area Name:	
<a href="#">86</a>	3 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P 1P5	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Vendor Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:				Operator Box: 398 Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<a href="#">86</a>	4 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P1P5	PES
Detail Licence No: Licence No: 06171 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Retail Vendor Class 03 Licence Type Code: 21 Licence Class: 03 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:				Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 8523591 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<a href="#">86</a>	5 of 17	WNW/206.2	272.8 / 7.34	Shell Canada Products Soil and Groundwater Solutions 89 Brock Street West Uxbridge ON L9P 1P5	GEN
Generator No: ON4362461 SIC Code: SIC Description: Approval Years: As of Oct 2022					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 221 L <b>Waste Class Name:</b> LIGHT FUELS					
<b><u>86</u></b>	6 of 17	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
<b>Well ID:</b> 7435484 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring <b>Use 2nd:</b> <b>Final Well Status:</b> Observation Wells <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> TG5DCKN7 <b>Tag:</b> A362234 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 11/21/2022 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6607 <b>Form Version:</b> 9 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 031 <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> 1009278151 <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> 09/26/2022 <b>Remarks:</b> <b>Location Method Desc:</b> on Water Well Record <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650096.00 <b>North83:</b> 4885690.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4 <b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b> 1009278258 <b>Layer:</b> 1					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.5			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009278259			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		1.5			
<b>Formation End Depth:</b>		3.5999999046325684			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009278260			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		3.5999999046325684			
<b>Formation End Depth:</b>		6.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278326			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278358			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278359			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		3.299999952316284			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278206			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278184			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278282			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		3.5999999046325684			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278296			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		3.5999999046325684			
<b>Screen End Depth:</b>		6.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009278185			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277972			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277974			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		4.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277973			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1009278065			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		2.0999999046325684			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278064			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278042			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277910			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277891			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277992			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		2.4000000953674316			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278007			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		2.4000000953674316			
<b>Screen End Depth:</b>		4.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277892			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277940			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278025			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		4.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">86</a>	8 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7435486		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		V8QJ3PWQ		Contractor:	6607
Tag:		A362235		Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1009278157			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650099.00
Code OB Desc:				North83:	4885653.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/22/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009278265				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	85				
Material 3 Desc:	SOFT				
Formation Top Depth:	7.5				
Formation End Depth:	9.699999809265137				
Formation End Depth UOM:	m				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009278264				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:	77				
Material 3 Desc:	LOOSE				
Formation Top Depth:	0.0				
Formation End Depth:	7.5				
Formation End Depth UOM:	m				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1009278328				
Layer:	1				
Plug From:					
Plug To:					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278362			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278363			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		7.5			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278208			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278188			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278284			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.800000190734863			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278298			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		7.800000190734863			
<b>Screen End Depth:</b>		9.699999809265137			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009278189			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>					
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009278230			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278313			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.699999809265137			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	<b>9 of 17</b>	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
<b>Well ID:</b>	7435464			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	K6WPHHJ5			<b>Contractor:</b>	6607
<b>Tag:</b>	A362240			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)			
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Bore Hole ID:</b>	1009277845			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650111.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885650.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	09/22/2022			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1009277962				
<b>Layer:</b>	2				
<b>Color:</b>	2				
<b>General Color:</b>	GREY				
<b>Material 1:</b>	06				
<b>Material 1 Desc:</b>	SILT				
<b>Material 2:</b>	28				
<b>Material 2 Desc:</b>	SAND				
<b>Material 3:</b>	85				
<b>Material 3 Desc:</b>	SOFT				
<b>Formation Top Depth:</b>	6.400000095367432				
<b>Formation End Depth:</b>	7.5				
<b>Formation End Depth UOM:</b>	m				
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1009277961				
<b>Layer:</b>	1				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	11				
<b>Material 2 Desc:</b>	GRAVEL				
<b>Material 3:</b>	77				
<b>Material 3 Desc:</b>	LOOSE				
<b>Formation Top Depth:</b>	0.0				
<b>Formation End Depth:</b>	6.400000095367432				
<b>Formation End Depth UOM:</b>	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>	1009278056				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.30000001192092896				
<b>Plug Depth UOM:</b>	m				
 <b><u>Annular Space/Abandonment</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278057			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278038			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277906			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277883			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277988			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278003			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009277884			
<b>Pump Set At:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Static Level:</b> <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009277936			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278021			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.5			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	10 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
<b>Well ID:</b>	7435457			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	2P97ZTEA			<b>Contractor:</b>	6607
<b>Tag:</b>	A365007			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliability:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1009277824			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Code OB:				East83:	650086.00
Code OB Desc:				North83:	4885676.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/28/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1009277944			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		6.599999904632568			
Formation End Depth UOM:		m			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1009277945			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		6.599999904632568			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1009278031			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1009278047			
Layer:		2			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278046			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277899			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277869			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277981			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009277996			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009277870			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009277929			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278011			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.5			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	11 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
<b>Well ID:</b>	7435465			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	KGJOQEJ2			<b>Contractor:</b>	6607
<b>Tag:</b>	A365009			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1009277848			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650088.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885644.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Completed:		09/30/2022		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277964			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277966			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		9.100000381469727			
Formation End Depth:		10.600000381469727			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277963			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			
Overburden and Bedrock					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1009277965			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		9.100000381469727			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278039			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278058			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278059			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		8.800000190734863			
Plug Depth UOM:		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1009277907			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277885			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277989			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1009278004			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		10.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009277886			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Water Details</u>					
Water ID:		1009277937			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278022			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		10.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	12 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well ID:</b>	7435459			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	EMGSTTMQ			<b>Contractor:</b>	6607
<b>Tag:</b>	A365005			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					

#### Bore Hole Information

<b>Bore Hole ID:</b>	1009277830	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650096.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885675.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	09/27/2022	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1009277951
<b>Layer:</b>	2
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Material 1:</b>	06
<b>Material 1 Desc:</b>	SILT
<b>Material 2:</b>	28
<b>Material 2 Desc:</b>	SAND
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	4.199999809265137
<b>Formation End Depth:</b>	9.100000381469727
<b>Formation End Depth UOM:</b>	m

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1009277950
<b>Layer:</b>	1
<b>Color:</b>	6

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.199999809265137			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009277952			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		66			
<b>Material 3 Desc:</b>		DENSE			
<b>Formation Top Depth:</b>		9.100000381469727			
<b>Formation End Depth:</b>		9.699999809265137			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278033			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278050			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278051			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		8.800000190734863			
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277901			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277873			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277983			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009277998			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		9.699999809265137			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277874			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277931			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278013			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		9.699999809265137			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<b><u>86</u></b>	<b>13 of 17</b>	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
Well ID:	7435466			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	N5V63ELR			Contractor:	6607
Tag:	A362238			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1009277851			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650107.00
Code OB Desc:				North83:	4885661.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/23/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009277968				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	28				
Material 2 Desc:	SAND				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		4.5			
<b>Formation End Depth:</b>		6.599999904632568			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009277967			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.5			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278061			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		3.299999952316284			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278060			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278040			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		1009277908			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277887			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277990			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.5999999046325684			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278005			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.5999999046325684			
Screen End Depth:		6.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277888			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277938			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278023			
Diameter:		21.0			
Depth From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		6.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">86</a>	14 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7435467		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		PWUCO6OE		Contractor:	6607
Tag:		A362237		Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1009277854		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650105.00
Code OB Desc:				North83:	4885670.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		09/26/2022		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277969			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1009277970			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1009277971			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278062			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278063			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		5.699999809265137			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278041			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1009277909			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277889			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277991			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		6.0			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278006			
Layer:		1			
Slot:		10			
Screen Top Depth:		6.0			
Screen End Depth:		7.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277890			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Water ID:		1009277939			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278024			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	15 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7435458			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	84A33GQC			Contractor:	6607
Tag:	A362236			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
 <u>Bore Hole Information</u>					
Bore Hole ID:	1009277827			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650068.00
Code OB Desc:				North83:	4885678.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/30/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Formation ID:		1009277948			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		6.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277949			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		6.0			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277946			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277947			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.0			
Formation End Depth:		3.5999999046325684			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278032			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278049			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278048			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277900			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277871			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
 <b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277982			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
 <b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009277997			
<b>Layer:</b>		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277872			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277930			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278012			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">86</a>	16 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7435485			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	V3PG4YUF			Contractor:	6607
Tag:	A362239			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliability:				Lot:	031
Depth to Bedrock:				Concession:	06



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:			Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:  UXBRIDGE TOWNSHIP (UXBRIDGE)		
<u>Bore Hole Information</u>					
Bore Hole ID: 1009278154			Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone: 17		
Code OB:			East83: 650105.00		
Code OB Desc:			North83: 4885665.00		
Open Hole:			Org CS: UTM83		
Cluster Kind:			UTMRC: 4		
Date Completed: 09/23/2022			UTMRC Desc: margin of error : 30 m - 100 m		
Remarks:			Location Method: wwr		
Location Method Desc: on Water Well Record					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1009278262					
Layer: 2					
Color: 2					
General Color: GREY					
Material 1: 06					
Material 1 Desc: SILT					
Material 2: 28					
Material 2 Desc: SAND					
Material 3: 85					
Material 3 Desc: SOFT					
Formation Top Depth: 4.5					
Formation End Depth: 12.0					
Formation End Depth UOM: m					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1009278263					
Layer: 3					
Color: 2					
General Color: GREY					
Material 1: 28					
Material 1 Desc: SAND					
Material 2: 06					
Material 2 Desc: SILT					
Material 3:					
Material 3 Desc:					
Formation Top Depth: 12.0					
Formation End Depth: 12.600000381469727					
Formation End Depth UOM: m					
Overburden and Bedrock					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009278261			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.5			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278361			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		10.800000190734863			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278327			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278360			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278207			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278186			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278283			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		11.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1009278297			
Layer:		1			
Slot:		10			
Screen Top Depth:		11.100000381469727			
Screen End Depth:		12.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009278187			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Water Details</u>					
Water ID:		1009278229			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278312			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		12.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	17 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well ID:	7435469			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	SX5MET3M			Contractor:	6607
Tag:	A300701			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					

#### Bore Hole Information

Bore Hole ID:	1009277860	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650097.00
Code OB Desc:		North83:	4885662.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	09/21/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1009277976
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	6.900000095367432
Formation End Depth:	10.600000381469727
Formation End Depth UOM:	m

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1009277975
Layer:	1
Color:	6

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		6.900000095367432			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278067			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		8.800000190734863			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278043			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278066			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well Use</u>					
Method Construction ID:		1009277911			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1009277893			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009277993			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278008			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		10.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277894			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277941			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278026			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		10.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">87</a>	1 of 1	WNW/206.3	272.8 / 7.34	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7406576			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> 8WSN737H <b>Tag:</b> A327589 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>				<b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6607 <b>Form Version:</b> 9 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 031 <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406576.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406576.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>		12/16/2021			
<b>Year Completed:</b>		2021			
<b>Depth (m):</b>		7.6			
<b>Latitude:</b>		44.1087467052469			
<b>Longitude:</b>		-79.1246812555831			
<b>X:</b>		-79.12468110337399			
<b>Y:</b>		44.10874670283011			
<b>Path:</b>		740\7406576.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1008896265		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b> 17	
<b>Code OB:</b>				<b>East83:</b> 650078.00	
<b>Code OB Desc:</b>				<b>North83:</b> 4885661.00	
<b>Open Hole:</b>				<b>Org CS:</b> UTM83	
<b>Cluster Kind:</b>				<b>UTMRC:</b> 4	
<b>Date Completed:</b>		12/16/2021		<b>UTMRC Desc:</b> margin of error : 30 m - 100 m	
<b>Remarks:</b>				<b>Location Method:</b> wwr	
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896418			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896419			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896420			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896559			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896535			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896560			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1008896360			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1008896322			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1008896471			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1008896490			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896323			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Hole ID:		1008896511			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">88</a>	1 of 1	NW/206.9	271.5 / 5.98	83 BROCK ST. W Uxbridge ON	WWIS
<hr/>					
Well ID:	7222711			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z165717			Contractor:	7241
Tag:	A159289			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					

PDF URL (Map): [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/722\7222711.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222711.pdf)

#### Additional Detail(s) (Map)

Well Completed Date: 05/27/2014  
Year Completed: 2014  
Depth (m): 4.8768  
Latitude: 44.1089252398508  
Longitude: -79.1245881400071  
X: -79.1245879876188  
Y: 44.108925237595464  
Path: 722\7222711.pdf

#### Bore Hole Information

Bore Hole ID:	1004898819	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650085.00
Code OB Desc:		North83:	4885681.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/27/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1005215580			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1005215581			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		3.0			
Formation End Depth:		16.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215589			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215591			
Layer:		3			
Plug From:		4.0			
Plug To:		15.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215590			
Layer:		2			
Plug From:		0.5			
Plug To:		4.0			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1005215588			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1005215579			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1005215584			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1005215585			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005215583			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005215582			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b>89</b>	1 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK ST. E. UXBRIDGE ON L9P 1P1	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 88,89,90 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">89</a>	2 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 44-197 14 BROCK ST. E. UXBRIDGE ON L9P 1P1	GEN
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 92,93,94,95,96,97,98,99 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">89</a>	3 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 00,01 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">89</a>	4 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	GEN
Generator No:		ONF019700			
SIC Code:					
SIC Description:					
Approval Years:		02,03			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">89</a>	5 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	GEN
Generator No:		ONF019700			
SIC Code:					
SIC Description:					
Approval Years:		04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">90</a>	1 of 1	NW/209.5	271.5 / 5.98	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261855	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring and Test Hole	Data Entry Status:		
Use 2nd:		0	Data Src:		
Final Well Status:		Monitoring and Test Hole	Date Received:		04/25/2016
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		Z229420	Contractor:		7241
Tag:		A197999	Form Version:		7
Constructn Method:			Owner:		
Elevation (m):			County:		DURHAM
Elevatn Reliabilty:			Lot:		
Depth to Bedrock:			Concession:		
Well Depth:			Concession Name:		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:		WKQ-008777 A0-A02			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261855.pdf			
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well Completed Date:</b>		03/22/2016			
<b>Year Completed:</b>		2016			
<b>Depth (m):</b>		4.572			
<b>Latitude:</b>		44.1089436470224			
<b>Longitude:</b>		-79.1246125488162			
<b>X:</b>		-79.12461239663222			
<b>Y:</b>		44.10894364478158			
<b>Path:</b>		726\7261855.pdf			

#### **Bore Hole Information**

<b>Bore Hole ID:</b>	1005937304	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650083.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885683.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	03/22/2016	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### **Overburden and Bedrock**

##### **Materials Interval**

<b>Formation ID:</b>	1006041444
<b>Layer:</b>	2
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Material 1:</b>	06
<b>Material 1 Desc:</b>	SILT
<b>Material 2:</b>	05
<b>Material 2 Desc:</b>	CLAY
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	4.0
<b>Formation End Depth:</b>	11.0
<b>Formation End Depth UOM:</b>	ft

#### **Overburden and Bedrock**

##### **Materials Interval**

<b>Formation ID:</b>	1006041443
<b>Layer:</b>	1
<b>Color:</b>	6
<b>General Color:</b>	BROWN
<b>Material 1:</b>	28
<b>Material 1 Desc:</b>	SAND
<b>Material 2:</b>	06
<b>Material 2 Desc:</b>	SILT
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	0.0
<b>Formation End Depth:</b>	4.0
<b>Formation End Depth UOM:</b>	ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006041445			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041454			
Layer:		2			
Plug From:		0.5			
Plug To:		4.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041455			
Layer:		3			
Plug From:		4.0			
Plug To:		15.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041453			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1006041452			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1006041442			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Casing ID:		1006041448			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1006041449			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
 <u>Water Details</u>					
Water ID:		1006041447			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1006041446			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
<u>91</u>	1 of 2	NW/210.4	271.8 / 6.34	PRIVATE RESIDENCE 63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	SPL
Ref No:	28295			Municipality No:	10603
Year:				Nature of Damage:	
Incident Dt:	11/28/1989			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	11/28/1989			Impact to Health:	
Dt Document Closed:				Agency Involved:	PUC
Site No:					
MOE Response:					
Site County/District:					
Site Geo Ref Meth:					
Site District Office:					
Nearest Watercourse:					
Site Name:					
Site Address:					
Site Region:					
Site Municipality:		UXBRIDGE TWP.			
Site Lot:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> UNDERGROUND TANK LEAK <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> POSSIBLE <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Soil contamination <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Incident Reason:</b> DAMAGE BY MOVING EQUIPMENT <b>Incident Summary:</b> PUC - INGROUND PRIVATE FUEL TANK HIT DURING CONSTRUCTION. 100 LTR. <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">91</a>	2 of 2	NW/210.4	271.8 / 6.34	General Pattern Company 63 Albert St Uxbridge ON L9P 1E5	SCT
<b>Established:</b> 1928 <b>Plant Size (ft²):</b> <b>Employment:</b> 189  <b>--Details--</b> <b>Description:</b> Non-Ferrous Foundries (except Die-Casting) <b>SIC/NAICS Code:</b> 331529  <b>Description:</b> Machine Shops <b>SIC/NAICS Code:</b> 332710  <b>Description:</b> All Other Miscellaneous Fabricated Metal Product Manufacturing <b>SIC/NAICS Code:</b> 332999  <b>Description:</b> Industrial Mould Manufacturing <b>SIC/NAICS Code:</b> 333511  <b>Description:</b> Other Metalworking Machinery Manufacturing <b>SIC/NAICS Code:</b> 333519  <b>Description:</b> All Other Miscellaneous Manufacturing <b>SIC/NAICS Code:</b> 339990					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">92</a>	1 of 1	WNW/211.0	271.2 / 5.67	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7406589	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring	Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:		Observation Wells	Date Received:		12/23/2021
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		OYWHV9Q7	Contractor:		6607
Tag:		A327699	Form Version:		9
Constructn Method:			Owner:		
Elevation (m):			County:		DURHAM
Elevatn Reliabilty:			Lot:		031
Depth to Bedrock:			Concession:		06
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406589.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/16/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1087745210376			
Longitude:		-79.1247303577412			
X:		-79.12473020526917			
Y:		44.10877451880363			
Path:		740\7406589.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896304	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		
Code OB:			East83:		
Code OB Desc:			North83:		
Open Hole:			Org CS:		
Cluster Kind:			UTMRC:		
Date Completed:		12/16/2021	UTMRC Desc:		
Remarks:			Location Method:		
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896457			
Layer:		2			
Color:		6			
General Color:		BROWN			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008896458			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008896456			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008896583			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008896548			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896584			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896374			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896348			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896484			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896503			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896349			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Water State After Test:</div> <div>Pumping Test Method:</div> <div>Pumping Duration HR:</div> <div>Pumping Duration MIN:</div> <div>Flowing:</div>					
<div>Hole Diameter</div>					
Hole ID:		1008896525			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">93</a>	1 of 1	NW/212.8	271.5 / 5.98	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7406587			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	JYMHK5GU			Contractor:	6607
Tag:	A327587			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406587.pdf				

Additional Detail(s) (Map)

Well Completed Date:

Year Completed:

Depth (m):

Latitude:

Longitude:

X:

Y:

Path:

12/17/2021

2021

7.6

44.1089354688178

-79.1246627895845

-79.12466263759404

44.10893546675189

740\7406587.pdf

Bore Hole Information

Bore Hole ID:

DP2BR:

Spatial Status:

Code OB:

Code OB Desc:

Open Hole:

Cluster Kind:

Date Completed:

1008896298

12/17/2021

Elevation:

Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

17

650079.00

4885682.00

UTM83

4

margin of error : 30 m - 100 m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Remarks:		Location Method:			wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896450			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896451			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896452			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		3.0			
Formation End Depth:		7.599999904632568			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug ID:</b>		1008896546			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896579			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896580			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896372			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896344			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896482			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896501			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896345			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:		1008896523			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">94</a>	1 of 1	WNW/213.3	271.2 / 5.67	ON	WWIS
Well ID:	7273369			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	10/17/2016
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z241134			Contractor:	7241
Tag:	A180353			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273369.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273369.pdf</a>				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	08/30/2016				
Year Completed:	2016				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth (m):		5.7912			
Latitude:		44.1086677693095			
Longitude:		-79.1248087069138			
X:		-79.12480855451605			
Y:		44.108667766682174			
Path:		727\7273369.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272654			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650068.00
Code OB Desc:				North83:	4885652.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/30/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006420168				
Layer:	1				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:	77				
Material 3 Desc:	LOOSE				
Formation Top Depth:	0.0				
Formation End Depth:	19.0				
Formation End Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006420178				
Layer:	3				
Plug From:	7.0				
Plug To:	19.0				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006420176				
Layer:	1				
Plug From:	0.0				
Plug To:	0.5				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006420177			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		7.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006420175			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006420167			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006420171			
<b>Layer:</b>		1			
<b>Material:</b>		7			
<b>Open Hole or Material:</b>		OTHER			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.0			
<b>Casing Diameter:</b>		1.25			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006420172			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		9.0			
<b>Screen End Depth:</b>		19.0			
<b>Screen Material:</b>		7			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1006420170			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1006420169			
<b>Diameter:</b>		2.5			
<b>Depth From:</b>		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		19.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">95</a>	1 of 1	NW/213.4	271.5 / 5.98	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261856		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received: 04/25/2016	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		Z229422		Contractor: 7241	
Tag:		A198030		Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: DURHAM	
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:		WKQ-008777 A0-A02			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261856.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		03/22/2016			
Year Completed:		2016			
Depth (m):		4.572			
Latitude:		44.108989049708			
Longitude:		-79.1246361037657			
X:		-79.12463595134565			
Y:		44.108989047384775			
Path:		726\7261856.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1005937307		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 650081.00	
Code OB Desc:				North83: 4885688.00	
Open Hole:				Org CS: UTM83	
Cluster Kind:				UTMRC: 4	
Date Completed:		03/22/2016		UTMRC Desc: margin of error : 30 m - 100 m	
Remarks:				Location Method: wwr	
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Formation ID:</b>		1006041458			
<b>Layer:</b>		2			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1006041459			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		12.0			
<b>Formation End Depth:</b>		15.0			
<b>Formation End Depth UOM:</b>		ft			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1006041457			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1006041469			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1006041467			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.5				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006041468				
<b>Layer:</b>	2				
<b>Plug From:</b>	0.5				
<b>Plug To:</b>	4.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1006041466				
<b>Method Construction Code:</b>	D				
<b>Method Construction:</b>	Direct Push				
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1006041456				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1006041462				
<b>Layer:</b>	1				
<b>Material:</b>	5				
<b>Open Hole or Material:</b>	PLASTIC				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	5.0				
<b>Casing Diameter:</b>	2.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1006041463				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	5.0				
<b>Screen End Depth:</b>	15.0				
<b>Screen Material:</b>	5				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	2.25				
<b><u>Water Details</u></b>					
<b>Water ID:</b>	1006041461				
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>	ft				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Hole Diameter</u></b>					
Hole ID:	1006041460				
Diameter:	5.0				
Depth From:	0.0				
Depth To:	15.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
<b><u>96</u></b>	<b>1 of 2</b>	<b>NW/221.1</b>	<b>270.9 / 5.39</b>	<b>73 Albert Street Uxbridge ON L9P 1E4</b>	<b>EHS</b>
Order No:	20060106004			Nearest Intersection:	ALbert St and Spruce St
Status:	C			Municipality:	Township of Uxbridge
Report Type:	Complete Report			Client Prov/State:	ON
Report Date:	1/16/2006			Search Radius (km):	0.25
Date Received:	1/6/2006			X:	-79.124157
Previous Site Name:				Y:	44.109299
Lot/Building Size:	14 Unit Apartment Building				
Additional Info Ordered:	Unplotted Water Wells				
<b><u>96</u></b>	<b>2 of 2</b>	<b>NW/221.1</b>	<b>270.9 / 5.39</b>	<b>73 Albert St Uxbridge ON L9P1E4</b>	<b>EHS</b>
Order No:	20130717020			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	26-JUL-13			Search Radius (km):	.25
Date Received:	17-JUL-13			X:	-79.124208
Previous Site Name:				Y:	44.109537
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos				
<b><u>97</u></b>	<b>1 of 1</b>	<b>SW/222.9</b>	<b>268.9 / 3.39</b>	<b>113 Mill St, Uxbridge ON UXBRIDGE ON</b>	<b>SPL</b>
Ref No:	1-3DKP7T			Municipality No:	
Year:				Nature of Damage:	
Incident Dt:	4/11/2023 12:09:58 PM			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	4/12/2023 6:34:58 AM			Impact to Health:	0 No Impact
Dt Document Closed:				Agency Involved:	
Site No:					
MOE Response:	Desktop Response				
Site County/District:					
Site Geo Ref Meth:					
Site District Office:	York Durham District Office				
Nearest Watercourse:					
Site Name:					
Site Address:	113 Mill St, Uxbridge ON				
Site Region:	REGIONAL MUNICIPALITY OF DURHAM				
Site Municipality:	UXBRIDGE				
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Incident Cause:					
Incident Preceding Spill:	Leak/Break				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Description:</b>		Sign Manufacturing			
<b>SIC/NAICS Code:</b>		339950			
<b>Description:</b>		All Other Miscellaneous Manufacturing			
<b>SIC/NAICS Code:</b>		339990			
<a href="#">98</a>	2 of 3	WNW/223.1	271.2 / 5.67	Len Graphics Inc. 97 Brock St W Uxbridge ON L9P 1P5	SCT
<b>Established:</b>		01-JUL-77			
<b>Plant Size (ft²):</b>		2500			
<b>Employment:</b>					
<b>--Details--</b>					
<b>Description:</b>		Digital Printing			
<b>SIC/NAICS Code:</b>		323115			
<b>Description:</b>		All Other Miscellaneous Manufacturing			
<b>SIC/NAICS Code:</b>		339990			
<b>Description:</b>		Manifold Business Forms Printing			
<b>SIC/NAICS Code:</b>		323116			
<b>Description:</b>		Office Supplies (except Paper) Manufacturing			
<b>SIC/NAICS Code:</b>		339940			
<b>Description:</b>		Commercial Screen Printing			
<b>SIC/NAICS Code:</b>		323113			
<b>Description:</b>		Sign Manufacturing			
<b>SIC/NAICS Code:</b>		339950			
<b>Description:</b>		Other Printing			
<b>SIC/NAICS Code:</b>		323119			
<a href="#">98</a>	3 of 3	WNW/223.1	271.2 / 5.67	97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	EHS
<b>Order No:</b>		20100929011		<b>Nearest Intersection:</b>	NORTH SIDE BROCK STREET WEST/SPRUCE STREET/RAILWAY STREET
<b>Status:</b>		C		<b>Municipality:</b>	ON
<b>Report Type:</b>		Site Report		<b>Client Prov/State:</b>	
<b>Report Date:</b>		9/30/2010		<b>Search Radius (km):</b>	0.25
<b>Date Received:</b>		9/29/2010		<b>X:</b>	-79.124901
<b>Previous Site Name:</b>				<b>Y:</b>	44.108491
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
<a href="#">99</a>	1 of 1	WNW/224.3	271.2 / 5.67	ON	WWIS
<b>Well ID:</b>		7273368		<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>		Monitoring and Test Hole		<b>Data Entry Status:</b>	
<b>Use 2nd:</b>		0		<b>Data Src:</b>	
<b>Final Well Status:</b>		Monitoring and Test Hole		<b>Date Received:</b>	10/17/2016
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>		Z241130		<b>Contractor:</b>	
				7241	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Tag:	A206085			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<hr/>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273368.pdf			
<hr/>					
<u>Additional Detail(s) (Map)</u>					
<hr/>					
Well Completed Date:		08/30/2016			
Year Completed:		2016			
Depth (m):		5.1816			
Latitude:		44.1088309727634			
Longitude:		-79.1248785182548			
X:		-79.1248783652547			
Y:		44.108830970517964			
Path:		727\7273368.pdf			
<hr/>					
<u>Bore Hole Information</u>					
<hr/>					
Bore Hole ID:		1006272651		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650062.00
Code OB Desc:				North83:	4885670.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		08/30/2016		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<hr/>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<hr/>					
Formation ID:		1006420156			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		17.0			
Formation End Depth UOM:		ft			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420166			
<b>Layer:</b>		3			
<b>Plug From:</b>		5.0			
<b>Plug To:</b>		17.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420165			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		5.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420164			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006420163			
<b>Method Construction Code:</b>					
<b>Method Construction:</b>					
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006420155			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006420159			
<b>Layer:</b>		1			
<b>Material:</b>		7			
<b>Open Hole or Material:</b>		OTHER			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.0			
<b>Casing Diameter:</b>		1.25			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006420160			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		7.0			
<b>Screen End Depth:</b>		17.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Screen Material:</b> <b>Screen Depth UOM:</b> <b>Screen Diameter UOM:</b> <b>Screen Diameter:</b>					
		7	ft		
		inch			
		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>					
		1006420158			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>					
		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>					
		1006420157			
<b>Diameter:</b>					
		2.5			
<b>Depth From:</b>					
		0.0			
<b>Depth To:</b>					
		17.0			
<b>Hole Depth UOM:</b>					
		ft			
<b>Hole Diameter UOM:</b>					
		inch			
<a href="#">100</a>	1 of 1	<b>S/227.5</b>	<b>275.6 / 10.10</b>	<b>62 Mill Street Uxbridge ON L9P 1H9</b>	<b>EHS</b>
<b>Order No:</b>					
		21102600157			
<b>Status:</b>					
		C			
<b>Report Type:</b>					
		RSC Report (Urban)			
<b>Report Date:</b>					
		29-OCT-21			
<b>Date Received:</b>					
		26-OCT-21			
<b>Previous Site Name:</b>					
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
		Fire Insur. Maps and/or Site Plans; Title Searches; Aerial Photos			
<a href="#">101</a>	1 of 1	<b>WNW/232.9</b>	<b>269.7 / 4.19</b>	<b>R.M. OF DURHAM VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON</b>	<b>CA</b>
<b>Certificate #:</b>					
		3-0745-96-			
<b>Application Year:</b>					
		96			
<b>Issue Date:</b>					
		7/10/1996			
<b>Approval Type:</b>					
		Municipal sewage			
<b>Status:</b>					
		Approved			
<b>Application Type:</b>					
<b>Client Name:</b>					
<b>Client Address:</b>					
<b>Client City:</b>					
<b>Client Postal Code:</b>					
<b>Project Description:</b>					
<b>Contaminants:</b>					
<b>Emission Control:</b>					
<a href="#">102</a>	1 of 1	<b>NW/233.9</b>	<b>269.9 / 4.40</b>	<b>lot 31 con 6 ON</b>	<b>WWIS</b>
<b>Well ID:</b>					
		7167942			
<b>Construction Date:</b>					
<b>Use 1st:</b>					
<b>Use 2nd:</b>					
<b>Flowing (Y/N):</b>					
<b>Flow Rate:</b>					
<b>Data Entry Status:</b>					
				Yes	
<b>Data Src:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Final Well Status:</b>				<b>Date Received:</b>	08/31/2011
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	M08180			<b>Contractor:</b>	7147
<b>Tag:</b>	A085111			<b>Form Version:</b>	5
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)			
<b>Site Info:</b>					
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7167942.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7167942.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>		08/16/2011			
<b>Year Completed:</b>		2011			
<b>Depth (m):</b>					
<b>Latitude:</b>		44.1091361018066			
<b>Longitude:</b>		-79.124818885911			
<b>X:</b>		-79.12481873328132			
<b>Y:</b>		44.10913609944248			
<b>Path:</b>		716\7167942.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1003557398		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	
<b>Code OB:</b>				<b>East83:</b>	
<b>Code OB Desc:</b>				<b>North83:</b>	
<b>Open Hole:</b>				<b>Org CS:</b>	
<b>Cluster Kind:</b>				<b>UTMRC:</b>	
<b>Date Completed:</b>		08/16/2011		<b>UTMRC Desc:</b>	
<b>Remarks:</b>				<b>Location Method:</b>	
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					

<b>103</b>	<b>1 of 10</b>	<b>N/234.3</b>	<b>263.8 / -1.75</b>	<b>PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD. 35 TORONTO ST UXBRIDGE ON</b>	<b>DTNK</b>
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**Delisted Expired Fuel Safety  
Facilities**

<b>Instance No:</b>	28829871	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	286571	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Highway Tank - Gas/Diesel	<b>Facility Type:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance Creation Dt:				Fuel Type 2:	
Instance Install Dt:				Fuel Type 3:	
Item Description:				Panam Related:	
Manufacturer:				Panam Venue Nm:	
Model:				External Identifier:	
Serial No:				Item:	
ULC Standard:				Piping Steel:	
Quantity:				Piping Galvanized:	
Unit of Measure:				Tank Single Wall St:	
Overfill Prot Type:				Piping Underground:	
Creation Date:				Tank Underground:	
Next Periodic Str DT:				Source:	
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

### **Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b>	10456700	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	17664	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Highway Tank - Gas/Diesel	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>			
<b>TSSAMax Hazard Rank 1:</b>			
<b>TSSA Risk Based Periodic Yn:</b>			
<b>TSSA Volume of Directives:</b>			
<b>TSSA Periodic Exempt:</b>			
<b>TSSA Statutory Interval:</b>			
<b>TSSA Recd Insp Interva:</b>			
<b>TSSA Recd Tolerance:</b>			
<b>TSSA Program Area:</b>			
<b>TSSA Program Area 2:</b>			
<b>Description:</b>	FS HIGHWAY TANK - GASOLINE/DIESEL		
<b>Original Source:</b>	EXP		
<b>Record Date:</b>	Up to Mar 2012		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">103</a>	3 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		10456685	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		17577	Facility Location:		
Instance Type:		FS Highway Tank - Gas/Diesel	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		
Next Periodic Str DT:			Source:		
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			
<a href="#">103</a>	4 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD 35 TORONTO ST UXBRIDGE ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		10456698	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		18367	Facility Location:		
Instance Type:		FS Highway Tank - Gas/Diesel	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Next Periodic Str DT:				Source:	
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

### **Delisted Expired Fuel Safety Facilities**

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

<a href="#">103</a>	6 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
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**Instance No:** 10456717

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elev/Diff (m)</i>	<i>Site</i>	<i>DB</i>
<i>Status:</i>	EXPIRED			<i>Max Hazard Rank:</i>	
<i>Instance ID:</i>	18842			<i>Facility Location:</i>	
<i>Instance Type:</i>	FS Highway Tank - Gas/Diesel			<i>Facility Type:</i>	
<i>Instance Creation Dt:</i>				<i>Fuel Type 2:</i>	
<i>Instance Install Dt:</i>				<i>Fuel Type 3:</i>	
<i>Item Description:</i>				<i>Panam Related:</i>	
<i>Manufacturer:</i>				<i>Panam Venue Nm:</i>	
<i>Model:</i>				<i>External Identifier:</i>	
<i>Serial No:</i>				<i>Item:</i>	
<i>ULC Standard:</i>				<i>Piping Steel:</i>	
<i>Quantity:</i>				<i>Piping Galvanized:</i>	
<i>Unit of Measure:</i>				<i>Tank Single Wall St:</i>	
<i>Overfill Prot Type:</i>				<i>Piping Underground:</i>	
<i>Creation Date:</i>				<i>Tank Underground:</i>	
<i>Next Periodic Str DT:</i>				<i>Source:</i>	
<i>TSSA Base Sched Cycle 2:</i>					
<i>TSSAMax Hazard Rank 1:</i>					
<i>TSSA Risk Based Periodic Yn:</i>					
<i>TSSA Volume of Directives:</i>					
<i>TSSA Periodic Exempt:</i>					
<i>TSSA Statutory Interval:</i>					
<i>TSSA Recd Insp Interva:</i>					
<i>TSSA Recd Tolerance:</i>					
<i>TSSA Program Area:</i>					
<i>TSSA Program Area 2:</i>					
<i>Description:</i>	FS HIGHWAY TANK - GASOLINE/DIESEL				
<i>Original Source:</i>	EXP				
<i>Record Date:</i>	Up to Mar 2012				

### **Delisted Expired Fuel Safety Facilities**

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Original Source: Record Date:		EXP Up to Mar 2012			

<a href="#">103</a>	8 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD ATTN: AL CATLING 35 TORONTO ST UXBRIDGE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10458663	Expired Date:
Status:	EXPIRED	Max Hazard Rank:
Instance ID:	19770	Facility Location:
Instance Type:	FS Highway Tank - Gas/Diesel	Facility Type:
Instance Creation Dt:		Fuel Type 2:
Instance Install Dt:		Fuel Type 3:
Item Description:		Panam Related:
Manufacturer:		Panam Venue Nm:
Model:		External Identifier:
Serial No:		Item:
ULC Standard:		Piping Steel:
Quantity:		Piping Galvanized:
Unit of Measure:		Tank Single Wall St:
Overfill Prot Type:		Piping Underground:
Creation Date:		Tank Underground:
Next Periodic Str DT:		Source:
TSSA Base Sched Cycle 2:		
TSSAMax Hazard Rank 1:		
TSSA Risk Based Periodic Yn:		
TSSA Volume of Directives:		
TSSA Periodic Exempt:		
TSSA Statutory Interval:		
TSSA Recd Insp Interva:		
TSSA Recd Tolerance:		
TSSA Program Area:		
TSSA Program Area 2:		
Description:	FS HIGHWAY TANK - GASOLINE/DIESEL	
Original Source:	EXP	
Record Date:	Up to Mar 2012	

<a href="#">103</a>	9 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10456707	Expired Date:
Status:	EXPIRED	Max Hazard Rank:
Instance ID:	19683	Facility Location:
Instance Type:	FS Highway Tank - Gas/Diesel	Facility Type:
Instance Creation Dt:		Fuel Type 2:
Instance Install Dt:		Fuel Type 3:
Item Description:		Panam Related:
Manufacturer:		Panam Venue Nm:
Model:		External Identifier:
Serial No:		Item:
ULC Standard:		Piping Steel:
Quantity:		Piping Galvanized:
Unit of Measure:		Tank Single Wall St:



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Overfill Prot Type:</b>  <b>Creation Date:</b>  <b>Next Periodic Str DT:</b>  <b>TSSA Base Sched Cycle 2:</b>  <b>TSSAMax Hazard Rank 1:</b>  <b>TSSA Risk Based Periodic Yn:</b>  <b>TSSA Volume of Directives:</b>  <b>TSSA Periodic Exempt:</b>  <b>TSSA Statutory Interval:</b>  <b>TSSA Recd Insp Interva:</b>  <b>TSSA Recd Tolerance:</b>  <b>TSSA Program Area:</b>  <b>TSSA Program Area 2:</b>  <b>Description:</b>  <b>Original Source:</b>  <b>Record Date:</b> </div> <div> FS HIGHWAY TANK - GASOLINE/DIESEL  EXP  Up to Mar 2012 </div> <div> <b>Piping Underground:</b>  <b>Tank Underground:</b>  <b>Source:</b> </div> </div>					
<a href="#">103</a>	10 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD*** 35 TORONTO ST UXBRIDGE ON	DTNK
<b><u>Delisted Expired Fuel Safety Facilities</u></b>					
<div> <div> <b>Instance No:</b>  <b>Status:</b>  <b>Instance ID:</b>  <b>Instance Type:</b>  <b>Instance Creation Dt:</b>  <b>Instance Install Dt:</b>  <b>Item Description:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Serial No:</b>  <b>ULC Standard:</b>  <b>Quantity:</b>  <b>Unit of Measure:</b>  <b>Overfill Prot Type:</b>  <b>Creation Date:</b>  <b>Next Periodic Str DT:</b>  <b>TSSA Base Sched Cycle 2:</b>  <b>TSSAMax Hazard Rank 1:</b>  <b>TSSA Risk Based Periodic Yn:</b>  <b>TSSA Volume of Directives:</b>  <b>TSSA Periodic Exempt:</b>  <b>TSSA Statutory Interval:</b>  <b>TSSA Recd Insp Interva:</b>  <b>TSSA Recd Tolerance:</b>  <b>TSSA Program Area:</b>  <b>TSSA Program Area 2:</b>  <b>Description:</b>  <b>Original Source:</b>  <b>Record Date:</b> </div> <div> 10473085  EXPIRED  20517  FS Highway Tank - Gas/Diesel </div> <div> <b>Expired Date:</b>  <b>Max Hazard Rank:</b>  <b>Facility Location:</b>  <b>Facility Type:</b>  <b>Fuel Type 2:</b>  <b>Fuel Type 3:</b>  <b>Panam Related:</b>  <b>Panam Venue Nm:</b>  <b>External Identifier:</b>  <b>Item:</b>  <b>Piping Steel:</b>  <b>Piping Galvanized:</b>  <b>Tank Single Wall St:</b>  <b>Piping Underground:</b>  <b>Tank Underground:</b>  <b>Source:</b> </div> </div>					
<a href="#">104</a>	1 of 1	NE/239.1	272.2 / 6.64	22 Brock St E, Uxbridge UXBRIDGE ON	SPL
<div> <div> <b>Ref No:</b>  <b>Year:</b>  <b>Incident Dt:</b>  <b>Dt MOE Arvl on Scn:</b>  <b>MOE Reported Dt:</b> </div> <div> 1-3WWH5Q    10/7/2023 9:00:11 AM  10/7/2023 2:03:11 PM </div> <div> <b>Municipality No:</b>  <b>Nature of Damage:</b>  <b>Discharger Report:</b>  <b>Material Group:</b>  <b>Impact to Health:</b> </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>			
<b>Site No:</b>					
<b>MOE Response:</b>		Desktop Response			
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>		York Durham District Office			
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>		22 Brock St E, Uxbridge			
<b>Site Region:</b>		REGIONAL MUNICIPALITY OF DURHAM			
<b>Site Municipality:</b>		UXBRIDGE			
<b>Site Lot:</b>					
<b>Site Conc:</b>					
<b>Site Geo Ref Accu:</b>					
<b>Site Map Datum:</b>					
<b>Northing:</b>					
<b>Easting:</b>					
<b>Incident Cause:</b>					
<b>Incident Preceding Spill:</b>					
<b>Environment Impact:</b>					
<b>Health Env Consequence:</b>					
<b>Nature of Impact:</b>					
<b>Contaminant Qty:</b>		2 other - see notes			
<b>Contaminant Qty 1:</b>					
<b>Contaminant Unit:</b>					
<b>Client Type:</b>					
<b>Source Type:</b>		Pipeline/Components			
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>		NATURAL GAS			
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>		Air			
<b>Incident Reason:</b>		Human error (Specify)			
<b>Incident Summary:</b>		TSSA FSB: 1/2" plastic IP damaged by excavator. Made safe, repaired. Uxbridge.			
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>		Lake Ontario and Niagara Peninsula			
<b>Property Tertiary Watershed:</b>		02EC - Black River - Lake Simcoe			
<b>Sector Type:</b>		NATURAL GAS DISTRIBUTION			
<b>SAC Action Class:</b>					
<b>Call Report Locatn Geodata:</b>		{ "integration_ids": ["PR00002688941"], "wks": ["POINT (-79.1192406000 44.1094279000)], "creation_date": "2023-10-07" }			
<b>Time Reported:</b>					
<b>System Facility Address:</b>					
<b>Client Name:</b>					

<a href="#">105</a>	1 of 1	SSE/246.8	273.8 / 8.34	ON	WWIS
<b>Well ID:</b>		7392064	<b>Flowing (Y/N):</b>		
<b>Construction Date:</b>			<b>Flow Rate:</b>		
<b>Use 1st:</b>			<b>Data Entry Status:</b>		Yes
<b>Use 2nd:</b>			<b>Data Src:</b>		
<b>Final Well Status:</b>			<b>Date Received:</b>		07/12/2021
<b>Water Type:</b>			<b>Selected Flag:</b>		TRUE
<b>Casing Material:</b>			<b>Abandonment Rec:</b>		
<b>Audit No:</b>		C49823	<b>Contractor:</b>		7725
<b>Tag:</b>		A297147	<b>Form Version:</b>		8
<b>Constructn Method:</b>			<b>Owner:</b>		
<b>Elevation (m):</b>			<b>County:</b>		DURHAM
<b>Elevatn Reliabilty:</b>			<b>Lot:</b>		
<b>Depth to Bedrock:</b>			<b>Concession:</b>		
<b>Well Depth:</b>			<b>Concession Name:</b>		
<b>Overburden/Bedrock:</b>			<b>Easting NAD83:</b>		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b>	1008711390			<b>Tag No:</b>	A297147
<b>Depth M:</b>				<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021			<b>Latitude:</b>	44.1034373154963
<b>Well Completed Dt:</b>	05/16/2021			<b>Longitude:</b>	-79.1204511490422
<b>Audit No:</b>	C49823			<b>Y:</b>	44.10343731284624
<b>Path:</b>				<b>X:</b>	-79.12045099692438
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008711390			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650430.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885079.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/16/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b>106</b>	1 of 1	<b>ENE/256.0</b>	<b>275.8 / 10.34</b>	<b>PUC</b> <b>MARRIETTA AND PLANK TRANSFORMER</b> <b>UXBRIDGE TWP. ON</b>	<b>SPL</b>
<b>Ref No:</b>	34835			<b>Municipality No:</b>	10603
<b>Year:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	5/17/1990			<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	5/17/1990			<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>				<b>Agency Involved:</b>	
<b>Site No:</b>					
<b>MOE Response:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Site Region:</b>					
<b>Site Municipality:</b>	UXBRIDGE TWP.				
<b>Site Lot:</b>					
<b>Site Conc:</b>					
<b>Site Geo Ref Accu:</b>					
<b>Site Map Datum:</b>					
<b>Northing:</b>					
<b>Easting:</b>					
<b>Incident Cause:</b>	COOLING SYSTEM LEAK				
<b>Incident Preceding Spill:</b>					
<b>Environment Impact:</b>	NOT ANTICIPATED				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Health Env Consequence:</b> <b>Nature of Impact:</b> <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Incident Reason:</b> STORM/FLOOD/WIND <b>Incident Summary:</b> UXBRIDGE HYDRO TRANSFORMER-30 L OIL TO GROUND. <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">107</a>	1 of 1	NNE/256.9	270.9 / 5.42	20 1st Avenue Uxbridge ON L9P 1M4	EHS
<b>Order No:</b> 23110300985 <b>Status:</b> C <b>Report Type:</b> RSC Report (Urban) <b>Report Date:</b> 08-NOV-23 <b>Date Received:</b> 03-NOV-23 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .3 <b>X:</b> -79.12001963 <b>Y:</b> 44.11024578					
<a href="#">108</a>	1 of 1	WNW/257.1	267.8 / 2.34	109 BROCK ST W Uxbridge ON	WWIS
<b>Well ID:</b> 7313321 <b>Construction Date:</b> <b>Use 1st:</b> Test Hole <b>Use 2nd:</b> Monitoring <b>Final Well Status:</b> Observation Wells <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z286759 <b>Tag:</b> A246322 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliability:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 06/19/2018 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 7241 <b>Form Version:</b> 7 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b>PDF URL (Map):</b> <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7313321.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7313321.pdf</a>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		05/11/2018			
Year Completed:		2018			
Depth (m):		5.9436			
Latitude:		44.1086769954375			
Longitude:		-79.125370711146			
X:		-79.12537055834292			
Y:		44.108676992271924			
Path:		731\7313321.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1007113592			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650023.00
Code OB Desc:				North83:	4885652.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/11/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1007376078				
Layer:	4				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	14.0				
Formation End Depth:	19.5				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1007376075				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	27				
Material 1 Desc:	OTHER				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1007376077			
<b>Layer:</b>		3			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		14.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1007376076			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		01			
<b>Material 3 Desc:</b>		FILL			
<b>Formation Top Depth:</b>		0.5			
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376087			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		8.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376086			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376088			
<b>Layer:</b>		3			
<b>Plug From:</b>		8.5			
<b>Plug To:</b>		19.5			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1007376085			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1007376074			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1007376081			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.5			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1007376082			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		9.5			
<b>Screen End Depth:</b>		19.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1007376080			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1007376079			
<b>Diameter:</b>		3.25			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		19.5			
<b>Hole Depth UOM:</b>		ft			
<b>Hole Diameter UOM:</b>		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">109</a>	1 of 1	WNW/257.1	268.1 / 2.61	109 Brock St W Uxbridge ON L9P1E7	EHS
Order No: 20180313020		Nearest Intersection:			
Status: C		Municipality:			
Report Type: Standard Report		Client Prov/State: ON			
Report Date: 19-MAR-18		Search Radius (km): .25			
Date Received: 13-MAR-18		X: -79.125423			
Previous Site Name:		Y: 44.108487			
Lot/Building Size:					
Additional Info Ordered: Aerial Photos					
<a href="#">110</a>	1 of 2	SW/258.2	271.5 / 5.98	107 TORONTO STREET SOUTH, UXBRIDGE ON	INC
Incident No: 1716106		Any Health Impact: No			
Incident ID:		Any Enviro Impact: Yes			
Instance No:		Service Intrap: Yes			
Status Code:		Was Prop Damaged: Yes			
Incident Status:		Reside App. Type:			
Incident Severity:		Commer App. Type:			
Task No: 5858097		Indus App. Type:			
Attribute Category: FS-Perform L1 Incident Insp		Institut App. Type:			
Context:		Depth Ground Cover:			
Date of Occurrence: 2015/09/07 00:00:00		Operation Pressure:			
Time of Occurrence: 14:24:00		Equipment Type:			
Occr Insp Start Dt: 2015/09/08 00:00:00		Equipment Model:			
Incident Creat On:		Serial No:			
Instance Creat Dt:		Cylinder Capacity:			
Instance Install Dt:		Cylinder Cap Units:			
Approx Quant Rel:		Cylinder Mat Type:			
Tank Capacity:		Pump Flow Rate Cap:			
Fuels Occur Type: Vapour Release		Contam. Migrated:			
Occur Type Rpt:		Near Body of Water:			
Occur Category:		Drainage System:			
Fuel Type Involved: Natural Gas		Sub Surface Contam:			
Fuel Type Reported:		Tank Material Type:			
Enforcement Policy: NULL		Tank Storage Type:			
Prc Escalation Req: NULL		Tank Location Type:			
Item:					
Item Description:					
Device Installed Location:					
Venting Type:					
Vent Conn Mater:					
Vent Chimney Mater:					
Pipeline Type:					
Pipeline Involved:					
Pipe Material:					
Regulator Location:					
Regulator Type:					
Liquid Prop Make:					
Liquid Prop Model:					
Liquid Prop Serial No:					
Liquid Prop Notes:					
Inventory Address: 107 TORONTO STREET SOUTH, UXBRIDGE - VAPOUR RELEASE					
Invent Postal Code:					
Notes:					
Contact Natural Env:					
Aff Prop Use Water:					
Occurence Narrative: Truck hit natural gas meter					
Operation Type Involved: Commercial (e.g. restaurant, business unit, etc)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">110</a>	2 of 2	SW/258.2	271.5 / 5.98	Enbridge Gas Distribution Inc. 107 Toronto St South Uxbridge ON	SPL
<div> <div> <b>Ref No:</b> 6213-A25RSD  <b>Year:</b>  <b>Incident Dt:</b> 9/7/2015  <b>Dt MOE Arvl on Scn:</b>  <b>MOE Reported Dt:</b> 9/7/2015  <b>Dt Document Closed:</b> 10/3/2015  <b>Site No:</b> NA  <b>MOE Response:</b> No  <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b> 107 Toronto St&lt;UNOFFICIAL&gt;  <b>Site Address:</b> 107 Toronto St South  <b>Site Region:</b>  <b>Site Municipality:</b> Uxbridge  <b>Site Lot:</b>  <b>Site Conc:</b>  <b>Site Geo Ref Accu:</b>  <b>Site Map Datum:</b>  <b>Northing:</b>  <b>Easting:</b>  <b>Incident Cause:</b>  <b>Incident Preceding Spill:</b>  <b>Environment Impact:</b>  <b>Health Env Consequence:</b>  <b>Nature of Impact:</b>  <b>Contaminant Qty:</b> 1 other - see incident description  <b>Contaminant Qty 1:</b> 1  <b>Contaminant Unit:</b> other - see incident description  <b>Client Type:</b>  <b>Source Type:</b>  <b>Contaminant Code:</b> 35  <b>Contaminant Name:</b> NATURAL GAS (METHANE)  <b>Contaminant Limit 1:</b>  <b>Contam Limit Freq 1:</b>  <b>Contaminant UN No 1:</b>  <b>Receiving Medium:</b>  <b>Incident Reason:</b> Operator/Human Error  <b>Incident Summary:</b> TSSA FSB: gas meter hit by car, made safe  <b>Activity Preceding Spill:</b>  <b>Property 2nd Watershed:</b>  <b>Property Tertiary Watershed:</b>  <b>Sector Type:</b> Miscellaneous Industrial  <b>SAC Action Class:</b> TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill  <b>Call Report Locatn Geodata:</b>  <b>Time Reported:</b>  <b>System Facility Address:</b>  <b>Client Name:</b> Enbridge Gas Distribution Inc. </div> <div> <b>Municipality No:</b>  <b>Nature of Damage:</b>  <b>Discharger Report:</b>  <b>Material Group:</b>  <b>Impact to Health:</b>  <b>Agency Involved:</b> </div> </div>					
<a href="#">111</a>	1 of 2	NE/259.8	272.9 / 7.37	R.M. OF DURHAM - MARIETTA ST. MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	CA
<div> <b>Certificate #:</b> 3-0131-90-  <b>Application Year:</b> 90  <b>Issue Date:</b> 2/8/1990  <b>Approval Type:</b> Municipal sewage  <b>Status:</b> Approved  <b>Application Type:</b> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">111</a>	2 of 2	NE/259.8	272.9 / 7.37	R.M. OF DURHAM - MARIETTA ST. MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-0102-90-90 2/8/1990 Municipal water Approved			
<a href="#">112</a>	1 of 1	NNW/261.2	266.8 / 1.28	Harpreet Pannu DPC 42 Toronto St. N Uxbridge ON L9P1E6	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON4824214  As of Oct 2022 Canada Registered			
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 P PATHOLOGICAL WASTES			
<a href="#">113</a>	1 of 1	WNW/266.6	266.8 / 1.25	BRADSCOT CONSTRUCTION LTD. RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b>		3-1285-88-88 8/5/1988 Municipal sewage Approved			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Postal Code: Project Description: Contaminants: Emission Control:					
<a href="#">114</a>	1 of 1	SSW/268.8	273.6 / 8.06	lot 29 con 6 ON	WWIS
Well ID: 1904902		Flowing (Y/N):			
Construction Date:		Flow Rate:			
Use 1st: Not Used		Data Entry Status:			
Use 2nd: Municipal		Data Src: 1			
Final Well Status: Test Hole		Date Received: 01/04/1978			
Water Type:		Selected Flag: TRUE			
Casing Material:		Abandonment Rec:			
Audit No:		Contractor: 2801			
Tag:		Form Version: 1			
Constructn Method:		Owner:			
Elevation (m):		County: DURHAM			
Elevatn Reliabilty:		Lot: 029			
Depth to Bedrock:		Concession: 06			
Well Depth:		Concession Name: CON			
Overburden/Bedrock:		Easting NAD83:			
Pump Rate:		Northing NAD83:			
Static Water Level:		Zone:			
Clear/Cloudy:		UTM Reliability:			
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904902.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		02/22/1977			
Year Completed:		1977			
Depth (m):		98.4504			
Latitude:		44.1034172360644			
Longitude:		-79.1225146038374			
X:		-79.12251445162451			
Y:		44.10341723332068			
Path:		190\1904902.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10073754			
DP2BR:		Elevation:			
Spatial Status:		Elevrc:			
Code OB:		Zone: 17			
Code OB Desc:		East83: 650264.90			
Open Hole:		North83: 4885073.00			
Cluster Kind:		Org CS:			
Date Completed:		UTMRC: 5			
Remarks:		UTMRC Desc: margin of error : 100 m - 300 m			
Location Method Desc:		Location Method: p5			
Elevrc Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154726			
Layer:		12			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		238.0			
Formation End Depth:		261.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154718			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		40.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154729			
Layer:		15			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		307.0			
Formation End Depth:		323.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154719			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		73			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Material 3 Desc:</b>		HARD			
<b>Formation Top Depth:</b>		50.0			
<b>Formation End Depth:</b>		57.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154722			
<b>Layer:</b>		8			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		08			
<b>Material 3 Desc:</b>		FINE SAND			
<b>Formation Top Depth:</b>		106.0			
<b>Formation End Depth:</b>		142.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154725			
<b>Layer:</b>		11			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		84			
<b>Material 2 Desc:</b>		SILTY			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		166.0			
<b>Formation End Depth:</b>		238.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154717			
<b>Layer:</b>		3			
<b>Color:</b>					
<b>General Color:</b>					
<b>Material 1:</b>		08			
<b>Material 1 Desc:</b>		FINE SAND			
<b>Material 2:</b>		77			
<b>Material 2 Desc:</b>		LOOSE			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		23.0			
<b>Formation End Depth:</b>		40.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154724			
<b>Layer:</b>		10			
<b>Color:</b>		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		144.0			
Formation End Depth:		166.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154728			
Layer:		14			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		296.0			
Formation End Depth:		307.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154716			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		1.0			
Formation End Depth:		23.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154727			
Layer:		13			
Color:		6			
General Color:		BROWN			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		261.0			
Formation End Depth:		296.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154720			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		57.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154721			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		65.0			
Formation End Depth:		106.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154723			
Layer:		9			
Color:					
General Color:					
Material 1:		13			
Material 1 Desc:		BOULDERS			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		142.0			
Formation End Depth:		144.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154715			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		961904902			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10622324			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					

<a href="#">115</a>	1 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K7	GEN
<b>Generator No:</b>		ON6686257			
<b>SIC Code:</b>		913910			
<b>SIC Description:</b>		Other Local Municipal and Regional Public Administration			
<b>Approval Years:</b>		07,08			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		114			
<b>Waste Class Name:</b>		OTHER INORGANIC ACID WASTES			
<b>Waste Class:</b>		122			
<b>Waste Class Name:</b>		ALKALINE WASTES - OTHER METALS			
<b>Waste Class:</b>		145			
<b>Waste Class Name:</b>		PAINT/PIGMENT/COATING RESIDUES			
<b>Waste Class:</b>		146			
<b>Waste Class Name:</b>		OTHER SPECIFIED INORGANICS			
<b>Waste Class:</b>		148			
<b>Waste Class Name:</b>		INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		242			
<b>Waste Class Name:</b>		HALOGENATED PESTICIDES			
<b>Waste Class:</b>		252			
<b>Waste Class Name:</b>		WASTE OILS & LUBRICANTS			
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
<a href="#">115</a>	2 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON6686257			
SIC Code:		814110			
SIC Description:		Private Households			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
<hr/>					
<a href="#">115</a>	3 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5056 Ext.2243			
Contaminated Facility:		No			
MHSW Facility:		Yes			
 <u>Detail(s)</u>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<a href="#">115</a>	4 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5056 Ext.2243			
Contaminated Facility:		No			
MHSW Facility:		Yes			
<u>Detail(s)</u>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		242 HALOGENATED PESTICIDES			
<a href="#">115</a>	5 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5264 Ext.			
Contaminated Facility:		No			
MHSW Facility:		Yes			
<b><u>Detail(s)</u></b>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">116</a>	1 of 1	SW/277.1	268.9 / 3.43	116 Mill St Uxbridge ON L9P 1H5	EHS
<b>Order No:</b> 20200729209 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 04-AUG-20 <b>Date Received:</b> 29-JUL-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans		<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.12425027 <b>Y:</b> 44.10394042			
<a href="#">117</a>	1 of 1	NE/278.3	271.8 / 6.30	AC Elevator Co Ltd AC Elevator Co Ltd 10 First Avenue Uxbridge ON L9P 1M4	GEN
<b>Generator No:</b> ON7502197 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Oct 2022 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		<b>Detail(s)</b>  <b>Waste Class:</b> 252 L <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS			
<a href="#">118</a>	1 of 1	W/281.0	271.8 / 6.24	PRIVATE RESIDENCE 127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	SPL
<b>Ref No:</b> 97881 <b>Year:</b> <b>Incident Dt:</b> 3/28/1994 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 3/28/1994 <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> UXBRIDGE TOWNSHIP <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>		<b>Municipality No:</b> 10603 <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>					
<div>Detail(s)</div>					
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>212</div> <div>ALIPHATIC SOLVENTS</div>			
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>252</div> <div>WASTE OILS &amp; LUBRICANTS</div>			
<div>120</div>	<div>2 of 6</div>	<div>NW/295.4</div>	<div>269.6 / 4.13</div>	<div>YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET &amp; KING STREET UXBRIDGE ON</div>	<div>GEN</div>
<div>Generator No:</div> <div>SIC Code:</div> <div>SIC Description:</div> <div>Approval Years:</div> <div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>		<div>ON2607400</div> <div>482114</div> <div>Passenger Rail Transportation</div> <div>2009</div>			
<div>Detail(s)</div>					
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>212</div> <div>ALIPHATIC SOLVENTS</div>			
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>252</div> <div>WASTE OILS &amp; LUBRICANTS</div>			
<div>120</div>	<div>3 of 6</div>	<div>NW/295.4</div>	<div>269.6 / 4.13</div>	<div>YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET &amp; KING STREET UXBRIDGE ON L9P 1G8</div>	<div>GEN</div>
<div>Generator No:</div> <div>SIC Code:</div> <div>SIC Description:</div> <div>Approval Years:</div> <div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>		<div>ON2607400</div> <div>482114</div> <div></div> <div>2011</div>			
<div>Detail(s)</div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS  <b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS					
<a href="#">120</a>	4 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	GEN
<b>Generator No:</b> ON2607400 <b>SIC Code:</b> 482114 <b>SIC Description:</b> Passenger Rail Transportation <b>Approval Years:</b> 2012 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS  <b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS					
<a href="#">120</a>	5 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	GEN
<b>Generator No:</b> ON2607400 <b>SIC Code:</b> 482114 <b>SIC Description:</b> <b>Approval Years:</b> 2013 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS  <b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS					
<a href="#">120</a>	6 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON L9P 1G8					
Generator No:		ON2607400			
SIC Code:		482114			
SIC Description:		482114			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Malcolm E Back			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		905 640-5259 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
Detail(s)					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
121	1 of 1	WNW/298.2	267.0 / 1.48	RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7123788			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/08/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z90866			Contractor:	6809
Tag:	A084294			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7123788.pdf				
Additional Detail(s) (Map)					
Well Completed Date:	04/29/2009				
Year Completed:	2009				
Depth (m):	7.62				
Latitude:	44.1081647148484				
Longitude:	-79.1259741898636				
X:	-79.12597403741987				
Y:	44.10816471236874				
Path:	712\7123788.pdf				
Bore Hole Information					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Bore Hole ID:	1002449135			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	649976.00
Code OB Desc:				North83:	4885594.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/29/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599760				
Layer:	1				
Color:	8				
General Color:	BLACK				
Material 1:	27				
Material 1 Desc:	OTHER				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	0.5				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599761				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:	68				
Material 3 Desc:	DRY				
Formation Top Depth:	0.5				
Formation End Depth:	10.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599762				
Layer:	3				
Color:	6				
General Color:	BROWN				
Material 1:	10				
Material 1 Desc:	COARSE SAND				
Material 2:					
Material 2 Desc:					
Material 3:	91				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		10.0			
<b>Formation End Depth:</b>		15.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1002599763			
<b>Layer:</b>		4			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		15.0			
<b>Formation End Depth:</b>		25.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599765			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		1.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599767			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		16.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599766			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.0			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599768			
<b>Layer:</b>		4			
<b>Plug From:</b>		16.0			
<b>Plug To:</b>		25.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Method Construction ID:		1002599774			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1002599759			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002599770			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1002599771			
Layer:		1			
Slot:		.01			
Screen Top Depth:		5.5			
Screen End Depth:		15.5			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
 <u>Water Details</u>					
Water ID:		1002599769			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1002599764			
Diameter:		8.0			
Depth From:		0.0			
Depth To:		25.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
<a href="#">122</a>	1 of 18	WNW/298.4	268.2 / 2.64	UNITED CO OPERATIVES OF ONTARIO 4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b>  <b>Licence Type Code:</b>  <b>Licence Class:</b>  <b>Licence Control:</b>  <b>Latitude:</b>  <b>Longitude:</b>  <b>Lot:</b>  <b>Concession:</b>  <b>Region:</b>  <b>District:</b>  <b>County:</b>  <b>Trade Name:</b>  <b>PDF URL:</b> </div> <div>Vendor</div> <div> <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b>  <b>Operator Ext:</b>  <b>Operator Lot:</b>  <b>Oper Concession:</b>  <b>Operator Region:</b>  <b>Operator District:</b>  <b>Operator County:</b>  <b>Op Municipality:</b>  <b>Post Office Box:</b>  <b>MOE District:</b>  <b>SWP Area Name:</b> </div> </div>					
<a href="#">122</a>	2 of 18	WNW/298.4	268.2 / 2.64	CO-OP 4 VICTORIA DR UXBRIDGE ON L9P 1G8	RST
<div> <div> <b>Headcode:</b>  <b>Headcode Desc:</b>  <b>Phone:</b>  <b>List Name:</b>  <b>Description:</b> </div> <div>           924800            Oils-Fuel            9058523321         </div> </div>					
<a href="#">122</a>	3 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGE CO-OP (C#98564-02/2003) 4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	PES
<div> <div> <b>Detail Licence No:</b>  <b>Licence No:</b>  <b>Status:</b>  <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b>  <b>Licence Type Code:</b>  <b>Licence Class:</b>  <b>Licence Control:</b>  <b>Latitude:</b>  <b>Longitude:</b>  <b>Lot:</b>  <b>Concession:</b>  <b>Region:</b>  <b>District:</b>  <b>County:</b>  <b>Trade Name:</b>  <b>PDF URL:</b> </div> <div>           22-01-01291-0            01291                Legacy Licenses (Excluding TS)            General Vendor            22            01            0                  4            3            64         </div> <div> <b>Operator Box:</b>  <b>Operator Class:</b>  <b>Operator No:</b>  <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b>  <b>Operator Ext:</b>  <b>Operator Lot:</b>  <b>Oper Concession:</b>  <b>Operator Region:</b>  <b>Operator District:</b>  <b>Operator County:</b>  <b>Op Municipality:</b>  <b>Post Office Box:</b>  <b>MOE District:</b>  <b>SWP Area Name:</b> </div> <div>                   416            8523321                  3            2            19         </div> </div>					
<a href="#">122</a>	4 of 18	WNW/298.4	268.2 / 2.64	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06) 4 VICTORIA DR UXBRIDGE ON L9P1G8	PES
<div> <div> <b>Detail Licence No:</b>  <b>Licence No:</b>  <b>Status:</b>  <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b> </div> <div>           22-01-02288-0            02288                Legacy Licenses (Excluding TS)            General Vendor         </div> <div> <b>Operator Box:</b>  <b>Operator Class:</b>  <b>Operator No:</b>  <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b> </div> <div>                   905            6401550         </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Licence Type Code:</b> <b>Licence Class:</b> <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>	22 01 0     3   69			<b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>	   3  69
<a href="#">122</a>	5 of 18	WNW/298.4	268.2 / 2.64	UNITED CO-OPERATIVES OF ONTARIO UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>	ON0178483 5111 PETROLEUM PROD., WH. 88,89,90                				
<b>Detail(s)</b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>	221 LIGHT FUELS				
<a href="#">122</a>	6 of 18	WNW/298.4	268.2 / 2.64	UNITED CO(SEE&USE ON1446969) 39-262 UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>	ON0178483 5111 PETROLEUM PROD., WH. 92,93,94,95,96,97                				
<a href="#">122</a>	7 of 18	WNW/298.4	268.2 / 2.64	UNITED CO-OPERATIVES (SEE&USE ON1446969) UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b>	ON0178483 5111				



<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elev/Diff (m)</i>	<i>Site</i>	<i>DB</i>
<b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		PETROLEUM PROD., WH. 98			
<a href="#">122</a>	8 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NEES
<b>Incident Date:</b> <b>Contaminant:</b> <b>Amount:</b> <b>Units:</b> <b>Quantity:</b> <b>Cause:</b> <b>Source:</b> <b>Reason:</b> <b>Sector:</b>		5/5/87 eptc 0.4 Tonnes (Metric)  Container Leak Other Storage Facilities Unknown Service Industry			
<a href="#">122</a>	9 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NEES
<b>Incident Date:</b> <b>Contaminant:</b> <b>Amount:</b> <b>Units:</b> <b>Quantity:</b> <b>Cause:</b> <b>Source:</b> <b>Reason:</b> <b>Sector:</b>		7/9/87 fertilizer nos 3.6 Tonnes (Metric)  Valve, Fitting Leak Other Motor Vehicle Equipment Failure Transportation			
<a href="#">122</a>	10 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NATE
<b>File No.:</b> <b>Reported By:</b> <b>Material Reaction:</b> <b>Spill Date:</b> <b>Lead Agency:</b> <b>Basin:</b> <b>Air:</b> <b>DOE on Scene:</b> <b>Land:</b> <b>Fresh Water:</b> <b>Ground Water:</b> <b>Salt Water:</b> <b>Other Environment:</b> <b>Waterbody:</b> <b>Cause:</b> <b>Reason:</b> <b>Source:</b> <b>Sector:</b>		44622U Province  870505  St. Lawrence River Drainage  Y      Container Leak Unknown Other Storage Facilities Service Industry			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Ship No.:</b> <b>Ship Name:</b> <b>Clean Up By:</b> polluter <b>Disposal Method:</b> recycle <b>Recovery %:</b> 100.00 <b>Act Invoked:</b> None <b>Enforcement Resp:</b> <b>Fish Kill:</b> N <b>Oiled Birds:</b> N <b>Other Kill:</b> N <b>Vegetation Damage:</b> N <b>Property Damage:</b> N <b>Drinking Water:</b> N <b>Income Loss:</b> N <b>Other Consequences:</b> N <b>No. of Injuries:</b> <b>No. of Evacuations:</b> <b>Fine:</b> 0.00 <b>No. of Dead:</b> <b>Cleanup Cost:</b> 0.00 <b>Material:</b> eptc <b>Amount (ton):</b> 0.40 <b>Volume (L):</b> 0.00 <b>Concentration:</b> 0.00 <b>Phase:</b> <b>Additional Info:</b>					

<a href="#">122</a>	11 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGE COOP	NATE
				UXBRIDGE ON	
<b>File No.:</b> 44622U <b>Reported By:</b> Province <b>Material Reaction:</b> <b>Spill Date:</b> 870709 <b>Lead Agency:</b> <b>Basin:</b> St. Lawrence River Drainage <b>Air:</b> <b>DOE on Scene:</b> <b>Land:</b> Y <b>Fresh Water:</b> <b>Ground Water:</b> <b>Salt Water:</b> <b>Other Environment:</b> <b>Waterbody:</b> <b>Cause:</b> Valve, Fitting Leak <b>Reason:</b> Equipment Failure <b>Source:</b> Other Motor Vehicle <b>Sector:</b> Transportation <b>Ship No.:</b> <b>Ship Name:</b> <b>Clean Up By:</b> none <b>Disposal Method:</b> none <b>Recovery %:</b> 0.00 <b>Act Invoked:</b> None <b>Enforcement Resp:</b> <b>Fish Kill:</b> N <b>Oiled Birds:</b> N <b>Other Kill:</b> N <b>Vegetation Damage:</b> N <b>Property Damage:</b> N <b>Drinking Water:</b> N <b>Income Loss:</b> N <b>Other Consequences:</b> N					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>No. of Injuries:</b> <b>No. of Evacuations:</b> <b>Fine:</b> 0.00 <b>No. of Dead:</b> <b>Cleanup Cost:</b> 0.00 <b>Material:</b> fertilizer nos <b>Amount (ton):</b> 3.60 <b>Volume (L):</b> 0.00 <b>Concentration:</b> 0.00 <b>Phase:</b> <b>Additional Info:</b>					
<a href="#">122</a>	12 of 18	WNW/298.4	268.2 / 2.64	4 Victoria Street Uxbridge ON	EHS
<b>Order No:</b> 20080827014 <b>Status:</b> C <b>Report Type:</b> Complete Report <b>Report Date:</b> 9/5/2008 <b>Date Received:</b> 8/27/2008 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps And /or Site Plans; Title Search <b>Nearest Intersection:</b> Brock Street <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.125768 <b>Y:</b> 44.107897					
<a href="#">122</a>	13 of 18	WNW/298.4	268.2 / 2.64	First Leaside Expansion Limited Partnership 4 VICTORIA DR ON UXBRIDGE ON	RSC
<b>RSC No:</b> 77719 <b>RA No:</b> <b>Status:</b> FILED <b>Filing Date:</b> <b>Date Ack:</b> <b>Date Returned:</b> <b>Approval Date:</b> July 22, 2010 <b>Cert Date:</b> <b>Cert Prop Use No:</b> <b>Curr Property Use:</b> <b>Intended Prop Use:</b> <b>Restoration Type:</b> <b>Soil Type:</b> <b>Criteria:</b> <b>Stratified (Y/N):</b> <b>Audit (Y/N):</b> <b>Entire Leg Prop. (Y/N):</b> <b>CPU Issu Sect 1686:</b> <b>Business Name:</b> First Leaside Expansion Limited Partnership <b>Address:</b> 4 VICTORIA DR ON <b>Legal Desc:</b> <b>Site Pin:</b> 26850 - 0062 LT <b>Asmt Roll No:</b> <b>Project Type:</b> PRE2011 <b>Approval Type:</b> RSC based on Phase One and Two ESAs <b>Applicable Standards:</b> <b>PDF Link:</b> https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=77719 <b>X:</b> -79.12615674 <b>Y:</b> 44.10752848 <b>Latitude:</b> 44.10752848 <b>Longitude:</b> -79.12615674 <b>UTM Coordinates:</b> <b>Latitude Longitude:</b> <b>Accuracy Estimate:</b> <b>Measurement Method:</b> <b>Mailing Address:</b> <b>Telephone:</b> <b>Fax:</b> <b>Email:</b> <b>Postal Code:</b> L9P 1G8 <b>Ministry District:</b> <b>MOE District:</b> York-Durham <b>SWP Area Name:</b> Lakes Simcoe and Couchiching/Black River <b>Qual Person Name:</b> Nyle C McIlveen <b>Consultant:</b>					
<a href="#">122</a>	14 of 18	WNW/298.4	268.2 / 2.64	JMX Contracting Inc. 4 Victoria Street Uxbridge ON L9P 1R1	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON5559784 236220 Commercial and Institutional Building Construction 2010			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		221 LIGHT FUELS			
<a href="#">122</a>	15 of 18	WNW/298.4	268.2 / 2.64	Kenaidan Contracting 4 Victoria Drive Uxbridge ON L9P 1G8	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON8325083 237990  2011			
<a href="#">122</a>	16 of 18	WNW/298.4	268.2 / 2.64	JMX Contracting Inc. 4 Victoria Street Uxbridge ON L9P 1R1	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON5559784 236220 Commercial and Institutional Building Construction 2012			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		221 LIGHT FUELS			
<a href="#">122</a>	17 of 18	WNW/298.4	268.2 / 2.64	UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003) 4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	PES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Detail Licence No:</b>				<b>Operator Box:</b>	
<b>Licence No:</b>	01291			<b>Operator Class:</b>	
<b>Status:</b>				<b>Operator No:</b>	
<b>Approval Date:</b>				<b>Operator Type:</b>	
<b>Report Source:</b>	Legacy Licenses (Excluding TS)			<b>Oper Area Code:</b>	416
<b>Licence Type:</b>	Retail Vendor Class 01			<b>Oper Phone No:</b>	8523321
<b>Licence Type Code:</b>	21			<b>Operator Ext:</b>	
<b>Licence Class:</b>	01			<b>Operator Lot:</b>	
<b>Licence Control:</b>				<b>Oper Concession:</b>	
<b>Latitude:</b>				<b>Operator Region:</b>	
<b>Longitude:</b>				<b>Operator District:</b>	
<b>Lot:</b>				<b>Operator County:</b>	
<b>Concession:</b>				<b>Op Municipality:</b>	
<b>Region:</b>				<b>Post Office Box:</b>	
<b>District:</b>				<b>MOE District:</b>	
<b>County:</b>				<b>SWP Area Name:</b>	
<b>Trade Name:</b>					
<b>PDF URL:</b>					

<a href="#">122</a>	18 of 18	WNW/298.4	268.2 / 2.64	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06) 4 VICTORIA DR UXBRIDGE ON L9P1G8	PES
<hr/>					
<b>Detail Licence No:</b>				<b>Operator Box:</b>	
<b>Licence No:</b>	02288			<b>Operator Class:</b>	
<b>Status:</b>				<b>Operator No:</b>	
<b>Approval Date:</b>				<b>Operator Type:</b>	
<b>Report Source:</b>	Legacy Licenses (Excluding TS)			<b>Oper Area Code:</b>	905
<b>Licence Type:</b>	Retail Vendor Class 01			<b>Oper Phone No:</b>	6401550
<b>Licence Type Code:</b>	21			<b>Operator Ext:</b>	
<b>Licence Class:</b>	01			<b>Operator Lot:</b>	
<b>Licence Control:</b>				<b>Oper Concession:</b>	
<b>Latitude:</b>				<b>Operator Region:</b>	
<b>Longitude:</b>				<b>Operator District:</b>	
<b>Lot:</b>				<b>Operator County:</b>	
<b>Concession:</b>				<b>Op Municipality:</b>	
<b>Region:</b>				<b>Post Office Box:</b>	
<b>District:</b>				<b>MOE District:</b>	
<b>County:</b>				<b>SWP Area Name:</b>	
<b>Trade Name:</b>					
<b>PDF URL:</b>					

# Unplottable Summary

Total: **77** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 31 Con 6	Uxbridge ON	
AAGR		Lot 29 Con 6	Uxbridge ON	
AAGR		Lot 29 Con 7	Uxbridge ON	
CA	THE SOMERSET DEVELOPMENT CORPORATION	JOSEPH ST/JAMES ST/CUL-DE-SAC	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	RAILWAY ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	TORONTO STREET	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST./CUL-DE-	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	JOSEPH ST/OAK ST.	UXBRIDGE TWP. ON	
CA	MATER'S MANAGEMENT LTD.	KING ST. MASTER'S MANAGEM. SUB	UXBRIDGE TWP. ON	
CA	UXBRIDGE TWP. - LOTS 8, 9, 10 & 590	POPLAR ST./POND ST.	UXBRIDGE TWP. ON	
CA	UXBRIDGE TOWNSHIP - LOT 30/CONC. 6	POPLAR ST./TORONTO ST./POND ST	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST.	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD. C/O K.R. MAY REAL ES	STREET 'A'/TORONTO ST./CUL-DE-	UXBRIDGE TWP. ON	
CA	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON	
CA	MATER'S MANAGEMENT LTD.	KING ST. MASTER'S MANAGM. SUBD	UXBRIDGE TWP. ON	
CA	UXBRIDGE TWP.	BELL STREET	UXBRIDGE TWP. ON	
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK ST.	UXBRIDGE TWP. ON	



CA	R.M. OF DURHAM	TORONTO ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	COLBORNE ST.	UXBRIDGE TWP. ON
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK STREET GARDEN HOMES COND	UXBRIDGE TWP. ON
CA	SOMERSET DEVELOPMENT CORPORATION	LOT 29, CONC. 6, GOULD SUBD.	UXBRIDGE TWP. ON
CA	TORONTO STREET GROUP, 1129754 ONT.LTD.	POND STREET/POPLAR STREET	UXBRIDGE TWP. ON
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST.	UXBRIDGE TWP. ON
CA	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	TORONTO ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	COLBORNE ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON
CA	THE SOMERSET DEVELOPMENT CORPORATION	JOSEPH ST/JAMES ST/CUL-DE-SAC	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	BROCK ST/MARIETTA ST/THIRD AVE	UXBRIDGE ON
CA	R.M. OF DURHAM	VICTORIA DR/TORONTO/BROCK STS.	UXBRIDGE TWP. ON
CA	REG.MUNIC.OF DURHAM	R.R.1 , MAIN ST.	UXBRIDGE ON
CA	TWP.	MILL ST.	UXBRIDGE ON
CA	REG.MUNIC.OF DURHAM	MILL ST.	UXBRIDGE ON
CA		Water Street & Oak Street Town of Uxbridge	Uxbridge ON
CA		Bell Street, East Street, and Planks Line	Uxbridge ON
CA		Water Street & Oak Street Town of Uxbridge	Uxbridge ON
CA	R.M. OF DURHAM	EASEMENT/TORONTO ST.	UXBRIDGE TWP. ON
CA	The Regional Municipality of Durham	Brock Street (Regional Road 8)	Uxbridge ON
CA	The Regional Municipality of Durham	Toronto Street Formerly Highway 47	Uxbridge ON

EBR	Fred Chefero,	South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE	ON	
ECA	The Corporation of the Township of Uxbridge	Main St S	Uxbridge ON	L9P 1T1
ECA	The Regional Municipality of Durham	Water Street & Oak Street Town of Uxbridge	Uxbridge ON	L1N 1C4
ECA	The Regional Municipality of Durham	Toronto Street Formerly Highway 47	Uxbridge ON	L1N 6A3
ECA	The Regional Municipality of Durham	Water Street & Oak Street Town of Uxbridge	Uxbridge ON	L1N 1C4
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	

OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
PES	H.H. GOODE & SON (1987) LTD.	BROCK STREET WEST	UXBRIDGE ON	
PES	H.H. GOODE & SON (1987) LTD. (C#15325 - 01/2003)	BROCK ST W	UXBRIDGE ON	L9P 1M7
PES	H.H. GOODE & SON (1987) LTD. (18668 - 03/2010)	BROCK ST W BOX 238	UXBRIDGE ON	L9P1M7
SPL		MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL>	Uxbridge ON	
SPL	TANK TRUCK	MAIN STREET NORTH TANK TRUCK (CARGO)	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	SHELL CANADA PRODUCTS LTD.	ORONO SERVICE STATION	DURHAM R.M. ON	
SPL	ONTARIO HYDRO	LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	DURHAM, REGIONAL MUNICIPALITY	RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	The Regional Municipality of Durham	Main St	Uxbridge ON	
WWIS		VICTORIA DR.	UXBRIDGE ON	
WWIS		lot 30 con 7	ON	
WWIS		lot 30 con 7	ON	
WWIS		VICTORIA DR.	UXBRIDGE ON	

# Unplottable Report

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**Site:** Lot 31 Con 6 Uxbridge ON **Database:** AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 6  
**Lot:** 31  
**Size (ha):**  
**Landuse:**  
**Comments:**

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**Site:** Lot 29 Con 6 Uxbridge ON **Database:** AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 6  
**Lot:** 29  
**Size (ha):** 0.2  
**Landuse:**  
**Comments:**

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**Site:** Lot 29 Con 7 Uxbridge ON **Database:** AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 7  
**Lot:** 29  
**Size (ha):**  
**Landuse:**  
**Comments:** rehabilitated

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**Site:** THE SOMERSET DEVELOPMENT CORPORATION  
JOSEPH ST/JAMES ST/CUL-DE-SAC UXBRIDGE TWP. ON **Database:** CA

**Certificate #:** 3-0435-95-  
**Application Year:** 95  
**Issue Date:** 5/15/1995  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** R.M. OF DURHAM **Database:** CA

**RAILWAY ST. UXBRIDGE TWP. ON**

**Certificate #:** 7-1267-87-  
**Application Year:** 87  
**Issue Date:** 8/25/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** **R.M. OF DURHAM**  
**TORONTO STREET UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-1018-87-  
**Application Year:** 87  
**Issue Date:** 7/14/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** **667287 ONTARIO LTD.**  
**STREET 'A'/TORONTO ST./CUL-DE- UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-0133-90-  
**Application Year:** 90  
**Issue Date:** 2/14/1990  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **R.M. OF DURHAM**  
**BROCK ST. UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-0975-89-  
**Application Year:** 89  
**Issue Date:** 6/27/1989  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**

**Emission Control:**

---

**Site:** R.M. OF DURHAM  
JOSEPH ST/OAK ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1119-88-  
**Application Year:** 88  
**Issue Date:** 7/27/1988  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** MATER'S MANAGEMENT LTD.  
KING ST. MASTER'S MANAGEM. SUB UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1527-86-  
**Application Year:** 86  
**Issue Date:** 1/2/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** UXBRIDGE TWP. - LOTS 8, 9, 10 & 590  
POPLAR ST./POND ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0515-91-  
**Application Year:** 91  
**Issue Date:** 5/2/1991  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** UXBRIDGE TOWNSHIP - LOT 30/CONC. 6  
POPLAR ST./TORONTO ST./POND ST UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0393-91-  
**Application Year:** 91  
**Issue Date:** 4/19/1991  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**



Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** 667287 ONTARIO LTD.  
STREET 'A'/TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-0181-90-  
Application Year: 90  
Issue Date: 3/20/1990  
Approval Type: Municipal sewage  
Status: Revised  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** 667287 ONTARIO LTD. C/O K.R. MAY REAL ES  
STREET 'A'/TORONTO ST./CUL-DE- UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-0181-90-  
Application Year: 90  
Issue Date: 2/14/1990  
Approval Type: Municipal sewage  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** BEACHWOOD HOMES INC.  
S. OF BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

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

---

**Site:** MATER'S MANAGEMENT LTD.  
KING ST. MASTER'S MANAGM. SUBD UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-1911-86-  
Application Year: 86

**Issue Date:** 1/2/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **UXBRIDGE TWP.**  
**BELL STREET UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 3-0861-86-  
**Application Year:** 86  
**Issue Date:** 7/4/1986  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

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

**Database:**  
**CA**

**Certificate #:** 3-1510-87-  
**Application Year:** 87  
**Issue Date:** 9/24/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **R.M. OF DURHAM**  
**TORONTO ST. UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 3-1233-87-  
**Application Year:** 87  
**Issue Date:** 7/14/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

**Site:** R.M. OF DURHAM  
COLBORNE ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1081-87-  
**Application Year:** 87  
**Issue Date:** 7/8/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** BEACHWOOD DEVELOPMENTS LTD.  
BROCK STREET GARDEN HOMES COND UXBRIDGE TWP. ON

**Database:**  
CA

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

---

**Site:** SOMERSET DEVELOPMENT CORPORATION  
LOT 29, CONC. 6, GOULD SUBD. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0681-95-  
**Application Year:** 95  
**Issue Date:** 8/14/1995  
**Approval Type:** Municipal sewage  
**Status:** Cancelled  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** TORONTO STREET GROUP,1129754 ONT.LTD.  
POND STREET/POPLAR STREET UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1206-95-  
**Application Year:** 95  
**Issue Date:** 8/29/1995  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**

Contaminants:  
Emission Control:

---

**Site:** 667287 ONTARIO LTD.  
STREET 'A'/TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-0133-90-  
**Application Year:** 90  
**Issue Date:** 3/20/1990  
**Approval Type:** Municipal water  
**Status:** Revised  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** BEACHWOOD HOMES INC.  
S. OF BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1996-88-  
**Application Year:** 88  
**Issue Date:** 12/12/1988  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** R.M. OF DURHAM  
TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1517-87-  
**Application Year:** 87  
**Issue Date:** 8/25/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** R.M. OF DURHAM  
COLBORNE ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-0903-87-  
**Application Year:** 87  
**Issue Date:** 7/8/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**

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

---

**Site:** R.M. OF DURHAM  
BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-1849-87-  
Application Year: 87  
Issue Date: 6/20/1988  
Approval Type: Municipal water  
Status: Approved in 1988  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** THE SOMERSET DEVELOPMENT CORPORATION  
JOSEPH ST/JAMES ST/CUL-DE-SAC UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-0327-95-  
Application Year: 95  
Issue Date: 5/15/1995  
Approval Type: Municipal water  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** R.M. OF DURHAM  
BROCK ST/MARIETTA ST/THIRD AVE UXBRIDGE ON

**Database:**  
CA

Certificate #: 3-0459-98-  
Application Year: 98  
Issue Date: 5/7/1998  
Approval Type: Municipal sewage  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** R.M. OF DURHAM  
VICTORIA DR/TORONTO/BROCK STS. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-0624-96-

**Application Year:** 96  
**Issue Date:** 7/10/1996  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** REG.MUNIC.OF DURHAM  
R.R.1 , MAIN ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 7-0168-85-006  
**Application Year:** 85  
**Issue Date:** 3/27/85  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** TWP.  
MILL ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 3-0386-85-006  
**Application Year:** 85  
**Issue Date:** 5/8/85  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** REG.MUNIC.OF DURHAM  
MILL ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 7-0719-85-006  
**Application Year:** 85  
**Issue Date:** 9/18/85  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**



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**Site:** *Water Street & Oak Street Town of Uxbridge Uxbridge ON* **Database:** *CA*

**Certificate #:** 6701-4X3LFN  
**Application Year:** 01  
**Issue Date:** 5/31/01  
**Approval Type:** Municipal & Private sewage  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** This application is for the construction of sanitary sewers in the Township of Uxbridge, on Oak Street and Water Street (Forced).  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Bell Street, East Street, and Planks Line Uxbridge ON* **Database:** *CA*

**Certificate #:** 3818-4PRMYE  
**Application Year:** 00  
**Issue Date:** 10/5/00  
**Approval Type:** Municipal & Private water  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** watermain to be constructed on Bell Street, East Street, and Planks Line  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Water Street & Oak Street Town of Uxbridge Uxbridge ON* **Database:** *CA*

**Certificate #:** 4875-4X3H5R  
**Application Year:** 01  
**Issue Date:** 5/31/01  
**Approval Type:** Municipal & Private water  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** This application is for the construction of a Watermain in the Township of Uxbridge, on Water Street (Forced) and Oak Street.  
**Contaminants:**  
**Emission Control:**

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**Site:** *R.M. OF DURHAM EASEMENT/TORONTO ST. UXBRIDGE TWP. ON* **Database:** *CA*

**Certificate #:** 7-0579-86-  
**Application Year:** 86  
**Issue Date:** 6/11/1986  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**

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**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:**    *The Regional Municipality of Durham  
Brock Street (Regional Road 8) Uxbridge ON*

**Database:**  
[CA](#)

**Certificate #:** 4776-7RJNHS  
**Application Year:** 2009  
**Issue Date:** 4/28/2009  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:**    *The Regional Municipality of Durham  
Toronto Street Formerly Highway 47 Uxbridge ON*

**Database:**  
[CA](#)

**Certificate #:** 5427-6UVHFK  
**Application Year:** 2006  
**Issue Date:** 10/30/2006  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:**    *Fred Chefero,  
South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE ON*

**Database:**  
[EBR](#)

<b>EBR Registry No:</b>	IB03E3062	<b>Decision Posted:</b>
<b>Ministry Ref No:</b>	FSD - AU 08/03	<b>Exception Posted:</b>
<b>Notice Type:</b>	Instrument Decision	<b>Section:</b>
<b>Notice Stage:</b>		<b>Act 1:</b>
<b>Notice Date:</b>	January 22, 2004	<b>Act 2:</b>
<b>Proposal Date:</b>	October 03, 2003	<b>Site Location Map:</b>
<b>Year:</b>	2003	
<b>Instrument Type:</b>	(ARA s. 13 (2)) - Add, rescind, or vary a condition of a licence	
<b>Off Instrument Name:</b>		
<b>Posted By:</b>		
<b>Company Name:</b>	Fred Chefero,	
<b>Site Address:</b>		
<b>Location Other:</b>		
<b>Proponent Name:</b>		
<b>Proponent Address:</b>	293 Highway No. 47, Goodwood Ontario, L0C 1A0	
<b>Comment Period:</b>		
<b>URL:</b>		

**Site Location Details:**

South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE

---

**Site:** The Corporation of the Township of Uxbridge  
Main St S Uxbridge ON L9P 1T1

**Database:**  
ECA

**Approval No:** 2606-A2LN9S  
**Approval Date:** 2015-10-02  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Corporation of the Township of Uxbridge  
**Address:** Main St S  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/2280-9VMQ55-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Water Street & Oak Street Town of Uxbridge Uxbridge ON L1N 1C4

**Database:**  
ECA

**Approval No:** 4875-4X3H5R  
**Approval Date:** 2001-05-31  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-Municipal and Private Water Works  
**Project Type:** Municipal and Private Water Works  
**Business Name:** The Regional Municipality of Durham  
**Address:** Water Street & Oak Street Town of Uxbridge  
**Full Address:**  
**Full PDF Link:**  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Toronto Street Formerly Highway 47 Uxbridge ON L1N 6A3

**Database:**  
ECA

**Approval No:** 5427-6UVHFK  
**Approval Date:** 2006-10-30  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Regional Municipality of Durham  
**Address:** Toronto Street Formerly Highway 47  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/9638-6UJRP6-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Water Street & Oak Street Town of Uxbridge Uxbridge ON L1N 1C4

**Database:**  
ECA

**Approval No:** 6701-4X3LFN  
**Approval Date:** 2001-05-31  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Business Name:** The Regional Municipality of Durham  
**Address:** Water Street & Oak Street Town of Uxbridge  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/6305-4X2L2H-14.pdf>  
**PDF Site Location:**

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Jul 2020  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Jul 2020  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Dec 2018  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:** 912910  
**SIC Description:** OTHER PROVINCIAL AND TERRITORIAL PUBLIC ADMINISTRATION  
**Approval Years:** 2016  
**PO Box No:**  
**Country:** Canada  
**Status:**  
**Co Admin:** Jo Ann Merrick  
**Choice of Contact:** CO\_OFFICIAL  
**Phone No Admin:** 905-852-9181 Ext.202  
**Contaminated Facility:** No  
**MHSW Facility:** No

**Detail(s)**

**Waste Class:** 251  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Nov 2021  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2022  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2022  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Nov 2021  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

**Company Code:** F1142  
**Industry:** UNDEFINED  
**Site Status:**  
**Transaction Date:**  
**Inspection Date:**

**--Details--**

**Label:** F114200  
**Serial No.:**  
**PCB Type/Code:** OTHER WASTE/LOW  
**Location:**  
**Item/State:** BARREL SOIL/GRAVEL/FULL  
**No. of Items:** 1  
**Manufacturer:**  
**Status:** STORED FOR DISPOSAL  
**Contents:** 280 KG

---

**Site:** UXBRIDGE HYDRO

**Database:**



Company Code: F1120  
Industry:  
Site Status:  
Transaction Date:  
Inspection Date:

**--Details--**

Label:  
Serial No.:  
PCB Type/Code:  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: In-Storage  
Contents:

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

Company Code: F1270  
Industry:  
Site Status:  
Transaction Date: 1/29/1996  
Inspection Date:

**--Details--**

Label:  
Serial No.:  
PCB Type/Code: Askarel  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 0.00 KG

Label:  
Serial No.:  
PCB Type/Code: Unknown concentration  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 0.00 KG

Label:  
Serial No.:  
PCB Type/Code: Askarel  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 400.00 KG

Label:  
Serial No.:  
PCB Type/Code: Low 50 - 10,000 ppm  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal

**Contents:** 800.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Askarel

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 997.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Low 50 - 10,000 ppm

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 1950.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Unknown concentration

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 6092.00 KG

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

**Company Code:** F1142  
**Industry:** Undefined  
**Site Status:** Stored for Disposal  
**Transaction Date:** 12/30/1995  
**Inspection Date:**

**--Details--**

**Label:**

**Serial No.:**

**PCB Type/Code:** Other Waste/Low

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for disposal

**Contents:**

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2000  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00

**Address Site:**

**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1999  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1998  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1995  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2003  
**Site Number:** 30488A234  
**Name Owner:**

**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg  
**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2004  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg  
**Quantity:** 280  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** H.H. GOODE & SON (1987) LTD.  
BROCK STREET WEST UXBRIDGE ON

**Database:**  
PES

<b>Detail Licence No:</b>		<b>Operator Box:</b>	
<b>Licence No:</b>		<b>Operator Class:</b>	
<b>Status:</b>		<b>Operator No:</b>	
<b>Approval Date:</b>		<b>Operator Type:</b>	
<b>Report Source:</b>		<b>Oper Area Code:</b>	
<b>Licence Type:</b>	Vendor	<b>Oper Phone No:</b>	
<b>Licence Type Code:</b>		<b>Operator Ext:</b>	
<b>Licence Class:</b>		<b>Operator Lot:</b>	
<b>Licence Control:</b>		<b>Oper Concession:</b>	
<b>Latitude:</b>		<b>Operator Region:</b>	
<b>Longitude:</b>		<b>Operator District:</b>	
<b>Lot:</b>		<b>Operator County:</b>	
<b>Concession:</b>		<b>Op Municipality:</b>	
<b>Region:</b>		<b>Post Office Box:</b>	
<b>District:</b>		<b>MOE District:</b>	
<b>County:</b>		<b>SWP Area Name:</b>	
<b>Trade Name:</b>			
<b>PDF URL:</b>			

---

**Site:** H.H. GOODE & SON (1987) LTD. (C#15325 - 01/2003)  
BROCK ST W UXBRIDGE ON L9P 1M7

**Database:**  
PES

<b>Detail Licence No:</b>	22-01-01108-0	<b>Operator Box:</b>	238
<b>Licence No:</b>	01108	<b>Operator Class:</b>	
<b>Status:</b>		<b>Operator No:</b>	
<b>Approval Date:</b>		<b>Operator Type:</b>	
<b>Report Source:</b>		<b>Oper Area Code:</b>	
<b>Licence Type:</b>	General Vendor	<b>Oper Phone No:</b>	
<b>Licence Type Code:</b>	22	<b>Operator Ext:</b>	
<b>Licence Class:</b>	01	<b>Operator Lot:</b>	
<b>Licence Control:</b>	0	<b>Oper Concession:</b>	
<b>Latitude:</b>		<b>Operator Region:</b>	3

Longitude:  
Lot:  
Concession:  
Region:  
District:  
County:  
Trade Name:  
PDF URL:

Operator District:  
Operator County: 19  
Op Municipality:  
Post Office Box:  
MOE District:  
SWP Area Name:

**Site:** H.H. GOODE & SON (1987) LTD. (18668 - 03/2010)  
BROCK ST W BOX 238 UXBRIDGE ON L9P1M7

**Database:**  
[PES](#)

Detail Licence No:  
Licence No:  
Status:  
Approval Date:  
Report Source:  
Licence Type: General Vendor  
Licence Type Code: 22  
Licence Class:  
Licence Control:  
Latitude:  
Longitude:  
Lot:  
Concession:  
Region:  
District:  
County:  
Trade Name:  
PDF URL:

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

**Site:** MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL> Uxbridge ON

**Database:**  
[SPL](#)

Ref No: 6685-5LW62A  
Year:  
Incident Dt: 4/23/2003  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 4/23/2003  
Dt Document Closed:  
Site No:  
MOE Response:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office: York-Durham  
Nearest Watercourse:  
Site Name: MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL>  
Site Address:  
Site Region: Central  
Site Municipality: Uxbridge  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:  
Incident Cause: Intent - Intentional or planned occurrence  
Incident Preceding Spill:  
Environment Impact:  
Health Env Consequence:  
Nature of Impact:  
Contaminant Qty: 25 L  
Contaminant Qty 1:  
Contaminant Unit: L  
Client Type:  
Source Type:  
Contaminant Code: 12

Municipality No:  
Nature of Damage:  
Discharger Report:  
Material Group: Oil  
Impact to Health:  
Agency Involved:

**Contaminant Name:** GASOLINE  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** Water  
**Incident Reason:** Vandalism - Illegal/deliberate (incl. sabotage)  
**Incident Summary:** Source unknown - 25 L of gasoline to pond.  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

---

**Site:** TANK TRUCK  
MAIN STREET NORTH TANK TRUCK (CARGO) UXBRIDGE TOWNSHIP ON

**Database:**  
SPL

<b>Ref No:</b>	138048	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	3/8/1997	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	3/8/1997	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	OTHER CONTAINER LEAK		
<b>Incident Preceding Spill:</b>			
<b>Environment Impact:</b>	NOT ANTICIPATED		
<b>Health Env Consequence:</b>			
<b>Nature of Impact:</b>			
<b>Contaminant Qty:</b>			
<b>Contaminant Qty 1:</b>			
<b>Contaminant Unit:</b>			
<b>Client Type:</b>			
<b>Source Type:</b>			
<b>Contaminant Code:</b>			
<b>Contaminant Name:</b>			
<b>Contaminant Limit 1:</b>			
<b>Contam Limit Freq 1:</b>			
<b>Contaminant UN No 1:</b>			
<b>Receiving Medium:</b>	LAND		
<b>Incident Reason:</b>	EQUIPMENT FAILURE		
<b>Incident Summary:</b>	LAWRENCE PERRY FUELS: 15 L FURNACE OIL TO LAND		
<b>Activity Preceding Spill:</b>			
<b>Property 2nd Watershed:</b>			
<b>Property Tertiary Watershed:</b>			
<b>Sector Type:</b>			
<b>SAC Action Class:</b>			
<b>Call Report Locatn Geodata:</b>			
<b>Time Reported:</b>			
<b>System Facility Address:</b>			



Client Name:

**Site:** WARD CRANE RENTALS  
CONSTRUCTION SITE FOR SCHOOL YARD ON BROCK STREET WEST, UXBRIDGE,VILLAGE DR. MOTOR VEHICLE  
(OPERATING FLUID) UXBRIDGE TWP. ON

**Database:**  
SPL

Ref No:	27723	Municipality No:	10603
Year:		Nature of Damage:	
Incident Dt:	11/10/1989	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	11/13/1989	Impact to Health:	
Dt Document Closed:		Agency Involved:	MOE
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	UXBRIDGE TWP.		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:	PIPE/HOSE LEAK		
Incident Preceding Spill:			
Environment Impact:	NOT ANTICIPATED		
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Client Type:			
Source Type:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	WARD CRANE RENTALS-300 L HYDRAULIC OIL TO GROUND.		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Client Name:			

**Site:** SHELL CANADA PRODUCTS LTD.  
ORONO SERVICE STATION DURHAM R.M. ON

**Database:**  
SPL

Ref No:	23599	Municipality No:	10000
Year:		Nature of Damage:	
Incident Dt:	8/14/1989	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	8/14/1989	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			

**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Site Region:**  
**Site Municipality:** DURHAM R.M.  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**  
**Incident Cause:** UNDERGROUND TANK LEAK  
**Incident Preceding Spill:**  
**Environment Impact:**  
**Health Env Consequence:**  
**Nature of Impact:**  
**Contaminant Qty:**  
**Contaminant Qty 1:**  
**Contaminant Unit:**  
**Client Type:**  
**Source Type:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Incident Reason:** UNKNOWN  
**Incident Summary:** SHELL - UNDERGROUND TANK LEAK DISCOVERED DURING EXCAVATION  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

**Site:** ONTARIO HYDRO  
 LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON

**Database:**  
 SPL

<b>Ref No:</b>	99541	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	5/6/1994	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	5/6/1994	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE		

**Incident Preceding Spill:**  
**Environment Impact:** NOT ANTICIPATED  
**Health Env Consequence:**  
**Nature of Impact:**  
**Contaminant Qty:**  
**Contaminant Qty 1:**  
**Contaminant Unit:**  
**Client Type:**  
**Source Type:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Incident Reason:** MATERIAL FAILURE  
**Incident Summary:** ONT. HYDRO: 10 L DIESEL FUEL TO GROUND, CLEANED UP  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

---

**Site:** DURHAM, REGIONAL MUNICIPALITY  
 RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP  
 ON

**Database:** [SPL](#)

<b>Ref No:</b>	219795	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	1/15/2002	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	1/15/2002	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	WORKS, FIRE DEPT
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	OTHER TRANSPORTATION ACCIDENT		
<b>Incident Preceding Spill:</b>			
<b>Environment Impact:</b>	POSSIBLE		
<b>Health Env Consequence:</b>			
<b>Nature of Impact:</b>	Soil contamination		
<b>Contaminant Qty:</b>			
<b>Contaminant Qty 1:</b>			
<b>Contaminant Unit:</b>			
<b>Client Type:</b>			
<b>Source Type:</b>			
<b>Contaminant Code:</b>			
<b>Contaminant Name:</b>			
<b>Contaminant Limit 1:</b>			
<b>Contam Limit Freq 1:</b>			
<b>Contaminant UN No 1:</b>			

**Receiving Medium:** LAND  
**Incident Reason:** UNKNOWN  
**Incident Summary:** DURHAM REGION - MVA WITH SANDER/PLOW HITTING ROAD GUARD. DIESEL TO RD.  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

---

**Site:** The Regional Municipality of Durham  
Main St Uxbridge ON

**Database:**  
SPL

<b>Ref No:</b>	7043-7QUNHJ	<b>Municipality No:</b>
<b>Year:</b>		<b>Nature of Damage:</b>
<b>Incident Dt:</b>		<b>Discharger Report:</b>
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>
<b>MOE Reported Dt:</b>	4/6/2009	<b>Impact to Health:</b>
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>
<b>Site No:</b>		
<b>MOE Response:</b>	No Field Response	
<b>Site County/District:</b>		
<b>Site Geo Ref Meth:</b>		
<b>Site District Office:</b>		
<b>Nearest Watercourse:</b>		
<b>Site Name:</b>	Main St., Uxbridge	
<b>Site Address:</b>		
<b>Site Region:</b>		
<b>Site Municipality:</b>	Uxbridge	
<b>Site Lot:</b>		
<b>Site Conc:</b>		
<b>Site Geo Ref Accu:</b>		
<b>Site Map Datum:</b>		
<b>Northing:</b>	NA	
<b>Easting:</b>	NA	
<b>Incident Cause:</b>	Tank (Above Ground) Leak	
<b>Incident Preceding Spill:</b>		
<b>Environment Impact:</b>	Confirmed	
<b>Health Env Consequence:</b>		
<b>Nature of Impact:</b>	Soil Contamination; Surface Water Pollution	
<b>Contaminant Qty:</b>	50 L	
<b>Contaminant Qty 1:</b>	50	
<b>Contaminant Unit:</b>	L	
<b>Client Type:</b>		
<b>Source Type:</b>		
<b>Contaminant Code:</b>		
<b>Contaminant Name:</b>	DIESEL FUEL	
<b>Contaminant Limit 1:</b>		
<b>Contam Limit Freq 1:</b>		
<b>Contaminant UN No 1:</b>		
<b>Receiving Medium:</b>		
<b>Incident Reason:</b>		
<b>Incident Summary:</b>	Durham Region - 50L diesel to ditch, contained	
<b>Activity Preceding Spill:</b>		
<b>Property 2nd Watershed:</b>		
<b>Property Tertiary Watershed:</b>		
<b>Sector Type:</b>	Other	
<b>SAC Action Class:</b>	Watercourse Spills	
<b>Call Report Locatn Geodata:</b>		
<b>Time Reported:</b>		
<b>System Facility Address:</b>		
<b>Client Name:</b>	The Regional Municipality of Durham	

**Site:****VICTORIA DR. UXBRIDGE ON****Database:**  
**WWIS**

**Well ID:** 7226550  
**Construction Date:**  
**Use 1st:**  
**Use 2nd:**  
**Final Well Status:** Abandoned-Other  
**Water Type:**  
**Casing Material:**  
**Audit No:** Z142754  
**Tag:**  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliabilty:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**  
**Clear/Cloudy:**  
**Municipality:**  
**Site Info:** BH2

**Flowing (Y/N):**  
**Flow Rate:**  
**Data Entry Status:**  
**Data Src:**  
**Date Received:** 09/03/2014  
**Selected Flag:** TRUE  
**Abandonment Rec:** Yes  
**Contractor:** 2662  
**Form Version:** 7  
**Owner:**  
**County:**  
**Lot:**  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**  
**UTM Reliability:**

**Bore Hole Information**

**Bore Hole ID:** 1005109711  
**DP2BR:**  
**Spatial Status:**  
**Code OB:**  
**Code OB Desc:**  
**Open Hole:**  
**Cluster Kind:**  
**Date Completed:** 06/09/2011  
**Remarks:**  
**Location Method Desc:** on Water Well Record  
**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Elevation:**  
**Elevrc:**  
**Zone:**  
**East83:**  
**North83:**  
**Org CS:** UTM83  
**UTMRC:** 9  
**UTMRC Desc:** unknown UTM  
**Location Method:** wwr

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245472  
**Layer:** 3  
**Plug From:** 82.5  
**Plug To:** 196.0  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245471  
**Layer:** 2  
**Plug From:** 85.0  
**Plug To:** 92.5  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245470  
**Layer:** 1  
**Plug From:** 0.0

**Plug To:** 85.0  
**Plug Depth UOM:** ft

**Method of Construction & Well Use**

**Method Construction ID:** 1005245469  
**Method Construction Code:**  
**Method Construction:**  
**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 1005245462  
**Casing No:** 0  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 1005245466  
**Layer:** 1  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 0.0  
**Depth To:** 20.0  
**Casing Diameter:** 10.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005245467  
**Layer:** 2  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 20.0  
**Depth To:** 196.0  
**Casing Diameter:** 6.25  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 1005245468  
**Layer:**  
**Slot:**  
**Screen Top Depth:**  
**Screen End Depth:**  
**Screen Material:**  
**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Water Details**

**Water ID:** 1005245465  
**Layer:**  
**Kind Code:**  
**Kind:**  
**Water Found Depth:**  
**Water Found Depth UOM:** ft

**Hole Diameter**



Hole ID: 1005245464  
Diameter:  
Depth From:  
Depth To:  
Hole Depth UOM: ft  
Hole Diameter UOM: inch

**Site:**  
lot 30 con 7 ON

**Database:**  
WWIS

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

**Bore Hole Information**

Bore Hole ID:	11173423	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	10/10/2002	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Overburden and Bedrock**  
**Materials Interval**

Formation ID:	932970586
Layer:	6
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	10
Material 3 Desc:	COARSE SAND
Formation Top Depth:	97.4000015258789
Formation End Depth:	105.30000305175781
Formation End Depth UOM:	m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970582  
Layer: 2  
Color:  
General Color:  
Material 1: 01  
Material 1 Desc: FILL  
Material 2: 81  
Material 2 Desc: SANDY  
Material 3: 06  
Material 3 Desc: SILT  
Formation Top Depth: 0.8999999761581421  
Formation End Depth: 8.899999618530273  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970591  
Layer: 11  
Color: 2  
General Color: GREY  
Material 1: 17  
Material 1 Desc: SHALE  
Material 2: 16  
Material 2 Desc: DOLOMITE  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 276.8999938964844  
Formation End Depth: 282.79998779296875  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970581  
Layer: 1  
Color: 6  
General Color: BROWN  
Material 1: 02  
Material 1 Desc: TOPSOIL  
Material 2: 85  
Material 2 Desc: SOFT  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 0.0  
Formation End Depth: 0.8999999761581421  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970584  
Layer: 4  
Color: 6  
General Color: BROWN  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 08  
Material 2 Desc: FINE SAND  
Material 3: 09  
Material 3 Desc: MEDIUM SAND  
Formation Top Depth: 23.299999237060547  
Formation End Depth: 86.9000015258789

Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970588  
Layer: 8  
Color: 2  
General Color: GREY  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 09  
Material 2 Desc: MEDIUM SAND  
Material 3: 08  
Material 3 Desc: FINE SAND  
Formation Top Depth: 150.3000030517578  
Formation End Depth: 225.6999969482422  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970589  
Layer: 9  
Color: 2  
General Color: GREY  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 11  
Material 2 Desc: GRAVEL  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 225.6999969482422  
Formation End Depth: 240.1999969482422  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970583  
Layer: 3  
Color: 6  
General Color: BROWN  
Material 1: 06  
Material 1 Desc: SILT  
Material 2: 05  
Material 2 Desc: CLAY  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 8.899999618530273  
Formation End Depth: 23.299999237060547  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970590  
Layer: 10  
Color: 2  
General Color: GREY  
Material 1: 34  
Material 1 Desc: TILL  
Material 2: 81  
Material 2 Desc: SANDY  
Material 3: 34  
Material 3 Desc: TILL

**Formation Top Depth:** 240.1999969482422  
**Formation End Depth:** 276.8999938964844  
**Formation End Depth UOM:** m

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970587  
**Layer:** 7  
**Color:** 2  
**General Color:** GREY  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 28  
**Material 2 Desc:** SAND  
**Material 3:** 08  
**Material 3 Desc:** FINE SAND  
**Formation Top Depth:** 105.30000305175781  
**Formation End Depth:** 150.3000030517578  
**Formation End Depth UOM:** m

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970585  
**Layer:** 5  
**Color:** 2  
**General Color:** GREY  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 28  
**Material 2 Desc:** SAND  
**Material 3:** 08  
**Material 3 Desc:** FINE SAND  
**Formation Top Depth:** 86.9000015258789  
**Formation End Depth:** 97.4000015258789  
**Formation End Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254145  
**Layer:** 1  
**Plug From:** 0.0  
**Plug To:** 97.4000015258789  
**Plug Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254147  
**Layer:** 3  
**Plug From:** 206.6999969482422  
**Plug To:** 239.5  
**Plug Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254146  
**Layer:** 2  
**Plug From:** 97.4000015258789  
**Plug To:** 206.6999969482422  
**Plug Depth UOM:** m

**Annular Space/Abandonment  
Sealing Record**

**Plug ID:** 933254148  
**Layer:** 4  
**Plug From:** 239.5  
**Plug To:** 282.79998779296875  
**Plug Depth UOM:** m

**Method of Construction & Well  
Use**

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

**Pipe Information**

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

**Construction Record - Casing**

**Casing ID:** 930844008  
**Layer:** 1  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** -1.0  
**Depth To:** 39.0  
**Casing Diameter:** 8.0  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844010  
**Layer:** 3  
**Material:** 5  
**Open Hole or Material:** PLASTIC  
**Depth From:** -3.0  
**Depth To:** 213.0  
**Casing Diameter:** 2.5  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844009  
**Layer:** 2  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** -1.0  
**Depth To:** 97.0  
**Casing Diameter:** 5.0  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844011  
**Layer:** 4  
**Material:** 5

**Open Hole or Material:** PLASTIC  
**Depth From:** 233.0  
**Depth To:** 282.79998779296875  
**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:** 213.3000030517578  
**Screen End Depth:** 223.3000030517578  
**Screen Material:**  
**Screen Depth UOM:** m  
**Screen Diameter UOM:** cm  
**Screen Diameter:**

**Site:**  
**lot 30 con 7 ON**

**Database:**  
**WWIS**

<b>Well ID:</b>	1917258	<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>		<b>Flow Rate:</b>	
<b>Use 1st:</b>	Not Used	<b>Data Entry Status:</b>	
<b>Use 2nd:</b>		<b>Data Src:</b>	1
<b>Final Well Status:</b>	Test Hole	<b>Date Received:</b>	10/13/2004
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>		<b>Abandonment Rec:</b>	
<b>Audit No:</b>	54293	<b>Contractor:</b>	1129
<b>Tag:</b>		<b>Form Version:</b>	2
<b>Constructn Method:</b>		<b>Owner:</b>	
<b>Elevation (m):</b>		<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>	030
<b>Depth to Bedrock:</b>		<b>Concession:</b>	07
<b>Well Depth:</b>		<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>	
<b>Pump Rate:</b>		<b>Northing NAD83:</b>	
<b>Static Water Level:</b>		<b>Zone:</b>	
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)		
<b>Site Info:</b>			

**Bore Hole Information**

<b>Bore Hole ID:</b>	11173424	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	
<b>Code OB:</b>		<b>East83:</b>	
<b>Code OB Desc:</b>		<b>North83:</b>	
<b>Open Hole:</b>		<b>Org CS:</b>	
<b>Cluster Kind:</b>		<b>UTMRC:</b>	9
<b>Date Completed:</b>	10/02/2002	<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>		<b>Location Method:</b>	na
<b>Location Method Desc:</b>	Not Applicable i.e. no UTM		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970592  
**Layer:** 1



**Color:** 6  
**General Color:** BROWN  
**Material 1:** 02  
**Material 1 Desc:** TOPSOIL  
**Material 2:** 81  
**Material 2 Desc:** SANDY  
**Material 3:** 06  
**Material 3 Desc:** SILT  
**Formation Top Depth:** 0.0  
**Formation End Depth:** 10.199999809265137  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970594  
**Layer:** 3  
**Color:** 6  
**General Color:** BROWN  
**Material 1:** 28  
**Material 1 Desc:** SAND  
**Material 2:** 06  
**Material 2 Desc:** SILT  
**Material 3:**  
**Material 3 Desc:**  
**Formation Top Depth:** 16.3999999618530273  
**Formation End Depth:** 51.79999923706055  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970593  
**Layer:** 2  
**Color:** 6  
**General Color:** BROWN  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 05  
**Material 2 Desc:** CLAY  
**Material 3:** 91  
**Material 3 Desc:** WATER-BEARING  
**Formation Top Depth:** 10.199999809265137  
**Formation End Depth:** 16.3999999618530273  
**Formation End Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254149  
**Layer:** 1  
**Plug From:** 0.0  
**Plug To:** 4.900000095367432  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254151  
**Layer:** 3  
**Plug From:** 36.099998474121094  
**Plug To:** 51.79999923706055  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254150  
**Layer:** 2  
**Plug From:** 4.900000095367432  
**Plug To:** 36.099998474121094  
**Plug Depth UOM:** ft

**Method of Construction & Well Use**

**Method Construction ID:** 961917258  
**Method Construction Code:** B  
**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:** -3.0  
**Depth To:** 40.0  
**Casing Diameter:** 2.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 933409303  
**Layer:** 1  
**Slot:** 10  
**Screen Top Depth:** 39.400001525878906  
**Screen End Depth:** 49.400001525878906  
**Screen Material:**  
**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Site:**

**VICTORIA DR. UXBRIDGE ON**

**Database:**  
**WWIS**

**Well ID:** 7226636  
**Construction Date:**  
**Use 1st:**  
**Use 2nd:**  
**Final Well Status:** Abandoned-Other  
**Water Type:**  
**Casing Material:**  
**Audit No:** Z148714  
**Tag:**  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliabilty:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**

**Flowing (Y/N):**  
**Flow Rate:**  
**Data Entry Status:**  
**Data Src:**  
**Date Received:** 09/03/2014  
**Selected Flag:** TRUE  
**Abandonment Rec:** Yes  
**Contractor:** 2662  
**Form Version:** 7  
**Owner:**  
**County:**  
**Lot:**  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**

Clear/Cloudy:  
Municipality:  
Site Info: BH#3

UTM Reliability:

**Bore Hole Information**

Bore Hole ID:	1005110468	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	06/30/2011	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251466
Layer:	2
Plug From:	81.0
Plug To:	90.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251468
Layer:	4
Plug From:	276.0
Plug To:	330.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251467
Layer:	3
Plug From:	90.0
Plug To:	276.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251465
Layer:	1
Plug From:	0.0
Plug To:	81.0
Plug Depth UOM:	ft

**Method of Construction & Well  
Use**

Method Construction ID:	1005251464
Method Construction Code:	
Method Construction:	

**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 1005251455  
**Casing No:** 0  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 1005251460  
**Layer:** 2  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 20.0  
**Depth To:** 100.0  
**Casing Diameter:** 8.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251459  
**Layer:** 1  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 0.0  
**Depth To:** 20.0  
**Casing Diameter:** 10.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251461  
**Layer:** 3  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 100.0  
**Depth To:** 330.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251462  
**Layer:** 4  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** 270.0  
**Depth To:** 296.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 1005251463  
**Layer:**  
**Slot:**  
**Screen Top Depth:**  
**Screen End Depth:**  
**Screen Material:**

**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Water Details**

**Water ID:** 1005251458  
**Layer:**  
**Kind Code:**  
**Kind:**  
**Water Found Depth:**  
**Water Found Depth UOM:** ft

**Hole Diameter**

**Hole ID:** 1005251457  
**Diameter:**  
**Depth From:**  
**Depth To:**  
**Hole Depth UOM:** ft  
**Hole Diameter UOM:** inch

## Appendix: Database Descriptions

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

### **Abandoned Aggregate Inventory:**

Provincial

**AAGR**

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

**Government Publication Date: Sept 2002\***

### **Aggregate Inventory:**

Provincial

**AGR**

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

**Government Publication Date: Up to Nov 2023**

### **Abandoned Mine Information System:**

Provincial

**AMIS**

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

**Government Publication Date: 1800-Apr 2024**

### **Anderson's Waste Disposal Sites:**

Private

**ANDR**

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

**Government Publication Date: 1860s-Present**

### **Aboveground Storage Tanks:**

Provincial

**AST**

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

**Government Publication Date: May 31, 2014**

### **Automobile Wrecking & Supplies:**

Private

**AUWR**

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

**Government Publication Date: 1999-Apr 30, 2024**

### **Borehole:**

Provincial

**BORE**

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

**Government Publication Date: 1875-Jul 2018**



**Certificates of Approval:**Provincial [CA](#)

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

**Government Publication Date: 1985-Oct 30, 2011\***

**Dry Cleaning Facilities:**Federal [CDRY](#)

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

**Government Publication Date: Jan 2004-Dec 2022**

**Commercial Fuel Oil Tanks:**Provincial [CFOT](#)

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date: Oct 2023**

**Chemical Manufacturers and Distributors:**Private [CHEM](#)

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

**Government Publication Date: 1999-Jan 31, 2020**

**Chemical Register:**Private [CHM](#)

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

**Government Publication Date: 1999-Apr 30, 2024**

**Compressed Natural Gas Stations:**Private [CNG](#)

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

**Government Publication Date: Dec 2012 -May 2024**

**Inventory of Coal Gasification Plants and Coal Tar Sites:**Provincial [COAL](#)

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

**Government Publication Date: Apr 1987 and Nov 1988\***

**Compliance and Convictions:**Provincial [CONV](#)

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

**Government Publication Date: 1989-May 2024**

**Certificates of Property Use:**Provincial [CPU](#)

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

**Government Publication Date: 1994 - July 31, 2024**

**Drill Hole Database:**

Provincial

[DRL](#)

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

**Government Publication Date: 1886 - Aug 2023**

**Delisted Fuel Tanks:**

Provincial

[DTNK](#)

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

**Government Publication Date: Oct 2023**

**Environmental Activity and Sector Registry:**

Provincial

[EASR](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Environmental Registry:**

Provincial

[EBR](#)

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

**Government Publication Date: 1994 - July 31, 2024**

**Environmental Compliance Approval:**

Provincial

[ECA](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Environmental Effects Monitoring:**

Federal

[EEM](#)

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

**Government Publication Date: 1992-2007\***

**ERIS Historical Searches:**

Private

[EHS](#)

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

**Government Publication Date: 1999-Mar 31, 2024**

**Environmental Issues Inventory System:**

Federal

[EIIS](#)

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

**Government Publication Date: 1992-2001\***

**Emergency Management Historical Event:**

Provincial

EMHE

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

**Government Publication Date:** Apr 30, 2022

**Environmental Penalty Annual Report:**

Provincial

EPAR

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

**Government Publication Date:** Jan 1, 2011 - Dec 31, 2023

**List of Expired Fuels Safety Facilities:**

Provincial

EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date:** Oct 2023

**Federal Convictions:**

Federal

FCON

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

**Government Publication Date:** 1988-Jun 2007\*

**Contaminated Sites on Federal Land:**

Federal

FCS

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

**Government Publication Date:** Jun 2000-Jun 2024

**Fisheries & Oceans Fuel Tanks:**

Federal

FOFT

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

**Government Publication Date:** 1964-Sep 2019

**Federal Identification Registry for Storage Tank Systems (FIRSTS):**

Federal

FRST

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

**Government Publication Date:** Oct 31, 2021

**Fuel Storage Tank:**

Provincial

FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date:** Oct 2023

**Fuel Storage Tank - Historic:**

Provincial

FSTH

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

**Government Publication Date: Pre-Jan 2010\***

**Ontario Regulation 347 Waste Generators Summary:**

Provincial

GEN

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

**Government Publication Date: 1986-Oct 31, 2022**

**Greenhouse Gas Emissions from Large Facilities:**

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO<sub>2</sub> eq).

**Government Publication Date: 2013-Dec 2022**

**TSSA Historic Incidents:**

Provincial

HINC

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

**Government Publication Date: 2006-June 2009\***

**Indian & Northern Affairs Fuel Tanks:**

Federal

IAFT

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

**Government Publication Date: 1950-Aug 2003\***

**Fuel Oil Spills and Leaks:**

Provincial

INC

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

**Government Publication Date: 31 Oct, 2023**

**Landfill Inventory Management Ontario:**

Provincial

LIMO

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

**Government Publication Date: Mar 31, 2022**

**Canadian Mine Locations:**

Private

MINE

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

**Government Publication Date: 1998-2009\***

**Mineral Occurrences:**

Provincial

MNR

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

**Government Publication Date: 1846-Feb 2024**

**National Analysis of Trends in Emergencies System (NATES):**

Federal

NATE

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

**Government Publication Date: 1974-1994\***

**Non-Compliance Reports:**

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

**Government Publication Date: Dec 31, 2022**

**National Defense & Canadian Forces Fuel Tanks:**

Federal

NDFT

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

**Government Publication Date: Up to May 2001\***

**National Defense & Canadian Forces Spills:**

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

**Government Publication Date: Mar 1999-Nov 2023**

**National Defence & Canadian Forces Waste Disposal Sites:**

Federal

NDWD

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

**Government Publication Date: 2001-Apr 2007\***

**National Energy Board Pipeline Incidents:**

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

**Government Publication Date: 2008-Jun 30, 2021**

**National Energy Board Wells:**

Federal

NEBP

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

**Government Publication Date: 1920-Feb 2003\***

**National Environmental Emergencies System (NEES):**

Federal

NEES

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

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

Federal

NPCB

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

**Government Publication Date: 1988-2008\*****National Pollutant Release Inventory 1993-2020:**

Federal

NPR2

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

**Government Publication Date: Sep 2020****National Pollutant Release Inventory - Historic:**

Federal

NPRI

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

**Government Publication Date: 1993-May 2017****Oil and Gas Wells:**

Private

OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at [www.nickles.com](http://www.nickles.com).

**Government Publication Date: 1988-May 31, 2024****Ontario Oil and Gas Wells:**

Provincial

OOGW

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

**Government Publication Date: 1800-Aug 2023****Inventory of PCB Storage Sites:**

Provincial

OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

Provincial

ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

**Government Publication Date: 1994 - July 31, 2024**



**Canadian Pulp and Paper:**

Private

PAP

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

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

**Parks Canada Fuel Storage Tanks:**

Federal

PCFT

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

**Government Publication Date:** 1920-Jan 2005\*

**Pesticide Register:**

Provincial

PES

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

**Government Publication Date:** Oct 2011-Jul 31, 2024

**NPRI Reporters - PFAS Substances:**

Federal

PFCH

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

**Government Publication Date:** Sep 2020

**Potential PFAS Handlers from NPRI:**

Federal

PFHA

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

**Government Publication Date:** Sep 2020

**Pipeline Incidents:**

Provincial

PINC

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

**Government Publication Date:** Feb 28, 2021

**Potential PFAS Handlers from EASR:**

Provincial

PPHA

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

**Government Publication Date:** Jun 30, 2024

**Private and Retail Fuel Storage Tanks:**

Provincial

PRT

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

**Government Publication Date:** 1989-1996\*

**Permit to Take Water:**

Provincial

PTTW

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

**Government Publication Date:** 1994 - July 31, 2024

**Ontario Regulation 347 Waste Receivers Summary:**

Provincial

REC

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

**Government Publication Date:** 1986-1990, 1992-2021

**Record of Site Condition:**

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

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

**Retail Fuel Storage Tanks:**

Private

RST

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

**Government Publication Date:** 1999-Apr 30, 2024

**Scott's Manufacturing Directory:**

Private

SCT

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

**Government Publication Date:** 1992-Mar 2011\*

**Ontario Spills:**

Provincial

SPL

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

**Government Publication Date:** 1988-Mar 2024; May 2024

**Wastewater Discharger Registration Database:**

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

**Government Publication Date:** 1990-Dec 31, 2021

**Anderson's Storage Tanks:**

Private

TANK

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

**Government Publication Date:** 1915-1953\*

**Transport Canada Fuel Storage Tanks:**

Federal

TCFT

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

**Government Publication Date:** 1970 - Apr 2023

**Variances for Abandonment of Underground Storage Tanks:**

Provincial

[VAR](#)

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**Waste Disposal Sites - MOE CA Inventory:**

Provincial

[WDS](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Waste Disposal Sites - MOE 1991 Historical Approval Inventory:**

Provincial

[WDSH](#)

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

**Government Publication Date: Up to Oct 1990\***

**Water Well Information System:**

Provincial

[WWIS](#)

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

**Government Publication Date: Dec 31 2023**

# Definitions

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

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

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

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

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

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

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

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

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

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

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

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



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# CITY DIRECTORY

**Project Property:** *Environmental Review Centennial Park, Uxbridge  
Centennial Park, 1 Centennial Drive  
Uxbridge, ON L9P 1J3*

**Project No:** *240451*

**Requested By:** *BluMetric Environmental Inc.*

**Order No:** *24083000368*

**Date Completed:** *September 10, 2024*

**Environmental Risk Information Services**

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)

September 10, 2024  
RE: CITY DIRECTORY RESEARCH  
Centennial Park, 1 Centennial Drive  
Uxbridge, ON L9P 1J3

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

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

**Search Criteria:**

All of Bascom Street  
1-90 of Brock Street W  
All of Centennial Drive  
10-80 of Mill Street  
90-100 of Pond Street  
30-50 of Poplar Street  
1-100 of Toronto Street S

**Search Notes:**



## Search Results Summary

**Data from 2012 to 2017 does not include residential information**

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2000	POLKS	
1995	MIGHTS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

### Environmental Risk Information Services

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)

NO LISTING FOUND

2 SCARSIN CORP...MARKETING CONSULTANTS  
3 MEAT MERCHANT...MEAT-RETAIL  
5 AUDIO VISION PLUS...TELEVISION & RADIO-DEALERS  
6 PIZZA PIZZA...PIZZA  
6 PIZZA PIZZA...FOODS-CARRY OUT  
12 BREDIN'S BAKERY...BAKERS-RETAIL  
15 ALL SEASONS DRIVING SCHOOL...DRIVING INSTRUCTION  
15 MERRY MAIDS...HOUSE CLEANING  
15 MERRY MAIDS...MAID & BUTLER SERVICE  
15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES & BUREAUS  
16 HOLISTIC SALT THERAPY CAVE...ALTERNATIVE MEDICINE  
18 CHECK IT OUT...WOMEN'S APPAREL-RETAIL  
19 NEXUS COFFEE CO...COFFEE SHOPS  
21 UXBRIDGE PHYSIOTHERAPY...PHYSIOTHERAPISTS  
22 GETAWAY TRAVEL...TRAVEL AGENCIES & BUREAUS  
23 CIRCLE K...CONVENIENCE STORES  
23 COFFEE TIME...COFFEE SHOPS  
26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & EQUIPMENT DEALERS  
30 MONDO HAIR SALON...BEAUTY SALONS  
34 UXBRIDGE YOUTH CTR...ASSOCIATIONS  
36 UXBRIDGE SHOE REPAIR...LUGGAGE-REPAIRING  
38 ROYAL LE PAGE...REAL ESTATE  
44 COL MCGRADY'S PUB GRILL INC...BARS  
44 COL MCGRADY'S PUB GRILL INC...RESTAURANTS  
45 DOG HOUSE GROOMING SALON...PET WASHING & GROOMING  
45 LUCKY NAIL STUDIO...MANICURING  
46 ROXY THEATRES...THEATRES-LIVE  
54 DOMINO'S...PIZZA  
56 VIP NAILS SPA...BEAUTY SALONS  
58 ABBOTT CYNTHIA ACUPUNCTURE...ACUPUNCTURE  
58 MACGREGOR HOMEOPATHIC MED...HOMEOPATHS  
58 TIN CUP CAFFE...COFFEE SHOPS  
58 TIN CUP CAFFE...RESTAURANTS  
60 PRESENTS...GIFT SHOPS  
62 BLUE HERON BOOKS...BOOK DEALERS-RETAIL  
64 BAKED AT FRANKIE'S...BAKERS-RETAIL  
64 SAGE SHEPHERD FARM...NONCLASSIFIED ESTABLISHMENTS  
64 SAVON DU BOIS BODY BOUTIQUE...BEAUTY SALONS-EQUIPMENT & SUPLS  
(WHOL)  
65 ELEGANT IMAGES INC...BEAUTY SALONS  
65 KUMON MATH READING CTR...TUTORING  
65 KUMON MATH-READING CTR-UXBRDG...TUTORING  
65 WIXAN'S BRIDGE...RESTAURANTS  
67 CANADA POST...POST OFFICES  
67 CANADA POST...MAILING & SHIPPING SERVICES  
68 PASSIONATE COOK'S ESSENTIALS...SCHOOLS-COOKING  
69 PARISH LANES...BOWLING CENTERS  
70 WOODS WOODS...SPORTSWEAR-RETAIL  
73 COMMUNITY CLEANING LTD...JANITOR SERVICE  
75 COLDWELL BANKER RMR REAL EST...REAL ESTATE BUYERS & BROKERS  
76 LOW'S FURNITURE...FURNITURE-DEALERS-RETAIL  
80 EDWARD JONES...FINANCIAL ADVISORY SERVICES  
80 EDWARD JONES...INVESTMENTS  
82 PANDORA...JEWELRY-HAND WROUGHT  
82 PANDORA...JEWELERS-RETAIL  
82 RUTLEDGE JEWELLERS...JEWELRY-HAND WROUGHT  
82 RUTLEDGE JEWELLERS...JEWELERS-RETAIL  
89 HOME CENTRE LTD-HOME HARDWARE...BUILDING MATERIALS  
89 HOME CENTRE LTD-HOME HARDWARE...HARDWARE-RETAIL

NO LISTING FOUND

44

BLAINE BRITTON CARPENTRY...HOME IMPROVEMENTS

NO LISTING FOUND

- 33BRUCE PERRY...RESIDENTIAL
- 37L COCKBURN...RESIDENTIAL
- 39S BRUNETTE...RESIDENTIAL
- 41M CROFT...RESIDENTIAL
- 43G SMITH...RESIDENTIAL
- 43ROD SAUDER...RESIDENTIAL
- 45A THEDE...RESIDENTIAL
- 45L KENNEDY...RESIDENTIAL
- 47A MORTON...RESIDENTIAL

9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES-PUBLIC  
28 CANADIAN PIZZA HOUSE...PIZZA  
28 CANADIAN PIZZA HOUSE...RESTAURANTS  
28 DESJARDINS...INSURANCE  
28 DESJARDINS...INSURANCE CONSULTANTS & ADVISORS  
28 DESJARDINS NICOLE F AGT...INSURANCE CONSULTANTS & ADVISORS  
28 DESJARDINS NICOLE F AGT...INSURANCE  
28 KIELY PATRICK DC...CHIROPRACTORS DC  
28 MANDARIN KITCHEN...FOODS-CARRY OUT  
28 MANDARIN KITCHEN...RESTAURANTS  
28 MCMINN JANICE...CLINICS  
28 NICOLE CURRIE INS AGCY LTD...INSURANCE  
28 QUAKER CHIROPRACTIC-SPORTS...CHIROPRACTORS DC  
28 WINE KITZ...LIQUORS-RETAIL  
28 WINE KITZ...WINE MAKERS' EQUIPMENT & SUPPLIES  
29 DURHAM COLLEGE CMNTY EMPLOYMNT...EMPLOYEES EDUCATIONAL  
SYSTEMS  
29 HEARING LIFE...HEARING IMPAIRED EQUIPMENT & SUPPLIES  
29 LESZNER PAUL N DPM...PODIATRISTS  
29 LIFELABS...LABORATORIES-MEDICAL  
29 NANJI K M DDS...DENTISTS  
29 NEW DIMENSION EYE CARE...OPTOMETRISTS OD  
29 PHARMASAVE...HOME HEALTH SERVICE  
29 PHARMASAVE...PHARMACIES  
29 ST JOHN A B MD...PHYSICIANS & SURGEONS  
29 TORONTO STREET DENTAL CTR...DENTISTS  
29 TORONTO STREET MEDICAL CTR...DENTISTS  
29 TORONTO STREET MEDICAL CTR...PHYSICIANS & SURGEONS  
34 BALDWIN SALES...TROPHIES AWARDS & MEDALS  
51 UXBRIDGE BUILDING INSPECTIONS...GOVERNMENT OFFICES-CITY, VILLAGE  
& TWP  
51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT OFFICES-CITY, VILLAGE  
& TWP  
51 UXBRIDGE CLERK OFFICE...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT OFFICES-CITY,  
VILLAGE & TWP  
51 UXBRIDGE TAX COLLECTOR...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
59 ST PAUL'S ANGLICAN CHURCH...CHURCHES

NO LISTING FOUND

2 SCARSIN CORP...MARKETING CONSULTANTS  
3 MEAT MERCHANT...GROCERS-RETAIL  
5 AUDIO VISION PLUS...FEDERAL GOVERNMENT CONTRACTORS  
6 PIZZA PIZZA...HOTELS & MOTELS  
6 PIZZA PIZZA...FOODS-CARRY OUT  
12 BREDIN'S BAKERY...BAKERS-RETAIL  
15 ALL SEASONS DRIVING SCHOOL...E-COMMERCE  
15 MERRY MAIDS...MAID & BUTLER SERVICE  
15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES & BUREAUS  
18 CHECK IT OUT...BALLOONS-NOVELTY & TOY  
21 UXBRIDGE PHYSIOTHERAPY...PHYSIOTHERAPISTS  
22 GETAWAY TRAVEL...TRAVEL AGENCIES & BUREAUS  
23 CIRCLE K...CONVENIENCE STORES  
23 CIRCLE K...DAIRY PRODUCTS-RETAIL  
23 COFFEE TIME DONUTS...DOUGHNUTS  
23 COFFEE TIME DONUTS...COFFEE SHOPS  
26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER SOFTWARE  
30 MONDO HAIR SALON...BEAUTY SALONS  
34 UXBRIDGE YOUTH CTR...NON-PROFIT ORGANIZATIONS  
36 UXBRIDGE SHOE REPAIR...SHOES-RETAIL  
36 UXBRIDGE SHOE REPAIR...LUGGAGE-REPAIRING  
38 ROYAL LE PAGE...REAL ESTATE INSPECTION  
42 RUSH PHOTO...ART GALLERIES & DEALERS  
43 LA PETITE FLEUR...FLORISTS-RETAIL  
44 COL MCGRADY'S PUB GRILL INC...BARS  
44 COL MCGRADY'S PUB GRILL INC...FOODS-CARRY OUT  
45 LUCKY NAIL STUDIO...MANICURING  
46 ROXY THEATRES...NON-PROFIT ORGANIZATIONS  
54 DOMINO'S...FOODS-CARRY OUT  
54 DOMINO'S...HOTELS & MOTELS  
56 VIP NAILS SPA...MANICURING  
56 VIP NAILS SPA...BEAUTY SALONS  
58 ABBOTT CYNTHIA ACUPUNCTURE...MASSAGE THERAPISTS  
58 TIN CUP CAFFE...COFFEE SHOPS  
58 TIN CUP CAFFE...FOODS-CARRY OUT  
60 PRESENTS...GIFT SHOPS  
62 BLUE HERON BOOKS...BOOK DEALERS-RETAIL  
64 BAKED AT FRANKIE'S...BAKERS-RETAIL  
64 SAGE SHEPHERD FARM...NONCLASSIFIED ESTABLISHMENTS  
64 SAVON DU BOIS BODY BOUTIQUE...BARBERS EQUIPMENT & SUPPLIES-MFRS  
65 ELEGANT IMAGES INC...BEAUTY SALONS  
65 WIXAN'S BRIDGE...FOODS-CARRY OUT  
68 PASSIONATE COOK'S ESSENTIALS...SCHOOLS-COOKING  
69 PARISH LANES...BILLIARD PARLORS  
69 PARISH LANES...BOWLING APPAREL & ACCESSORIES  
70 WOODS WOODS...SPORTSWEAR-RETAIL  
73 COMMUNITY CLEANING LTD...PET WASTE REMOVAL  
75 COLDWELL BANKER RMR REAL EST...REAL ESTATE INSPECTION  
75 COLDWELL BANKER RMR REAL EST...REAL ESTATE BUYERS & BROKERS  
76 LOWS FURNITURE...FURNITURE-DEALERS-RETAIL  
80 EDWARD JONES...FINANCIAL ADVISORY SERVICES  
80 EDWARD JONES...INVESTMENTS  
82 PANDORA JEWELLERY...JEWELRY CUSTOM MADE  
82 PANDORA JEWELLERY...JEWELERS-RETAIL  
82 RUTLEDGE JEWELLERS...JEWELRY CUSTOM MADE  
82 RUTLEDGE JEWELLERS...JEWELERS-RETAIL  
89 HOME CENTRE LTD-HOME HARDWARE...BUILDING MATERIALS

NO LISTING FOUND



44 BLAINE BRITTON CARPENTRY...HOME IMPROVEMENTS

NO LISTING FOUND

33 BRUCE PERRY...RESIDENTIAL  
 37 L COCKBURN...RESIDENTIAL  
 41 M CROFT...RESIDENTIAL  
 43 G E SMITH...RESIDENTIAL  
 43 ROD SAUDER...RESIDENTIAL  
 45 L KENNEDY...RESIDENTIAL  
 47 A MORTON...RESIDENTIAL

9 KUMON MATH READING CTR...TUTORING  
 9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES-PUBLIC  
 28 CANADIAN PIZZA HOUSE...FOODS-CARRY OUT  
 28 CANADIAN PIZZA HOUSE...HOTELS & MOTELS  
 28 DESJARDINS...FEDERAL GOVERNMENT CONTRACTORS  
 28 DESJARDINS...INSURANCE  
 28 FULCHER NICOLE AGT...INSURANCE  
 28 FULCHER NICOLE AGT...FEDERAL GOVERNMENT CONTRACTORS  
 28 KIELY PATRICK DC...MASSAGE THERAPISTS  
 28 MANDARIN KITCHEN...FOODS-CARRY OUT  
 28 MCMINN JANICE...DENTISTS  
 28 PIZZA TOWN...HOTELS & MOTELS  
 28 PIZZA TOWN...FOODS-CARRY OUT  
 28 QUAKER CHIROPRACTIC-SPORTS...MASSAGE THERAPISTS  
 28 WINE KITZ UXBRIDGE...LIQUORS-RETAIL  
 28 WINE KITZ UXBRIDGE...WINE MAKERS' EQUIPMENT & SUPPLIES  
 29 CML HEALTHCARE...LABORATORIES-MEDICAL  
 29 DURHAM COLLEGE CMNTY EMPLOYMNT...EMPLOYEES EDUCATIONAL  
 SYSTEMS  
 29 HEARING LIFE...HEARING AIDS  
 29 LESZNER PAUL N DPM...FOOT APPLIANCES  
 29 LESZNER PAUL N DPM...PODIATRISTS  
 29 NANJI K M DDS...DENTISTS  
 29 NEW DIMENSION EYE CARE...OPTICAL GOODS-RETAIL  
 29 NEW DIMENSION EYE CARE...OPTICIANS  
 29 PHARMASAVE...PHARMACIES  
 29 PHARMASAVE...HEALTH CARE ALTERNATIVES  
 29 ST JOHN A B MD...PHYSICIANS & SURGEONS  
 29 TORONTO STREET DENTAL CTR...DENTISTS  
 29 TORONTO STREET MEDICAL CTR...DENTISTS  
 29 TORONTO STREET MEDICAL CTR...PHYSICIANS & SURGEONS  
 34 BALDWIN SALES...TROPHIES AWARDS & MEDALS  
 51 UXBRIDGE BUILDING INSPECTIONS...GOVERNMENT OFFICES-CITY, VILLAGE  
 & TWP  
 51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT OFFICES-CITY, VILLAGE  
 & TWP  
 51 UXBRIDGE CLERK OFFICE...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT OFFICES-CITY,  
 VILLAGE & TWP  
 51 UXBRIDGE TAX COLLECTOR...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 59 ST PAUL'S ANGLICAN CHURCH...CHURCHES  
 59 STONEMOOR DAY CARE CTR...CHILD CARE SERVICE

NO LISTING FOUND

89 total records. Part 1 of 2

1 TD CANADA TRUST...COMMERCIAL BANKING  
2 BRIDGEMAN & ASSOC...TELEMARKETING BUREAUS  
2 HR BLOCK...TAX PREPARATION SVCS  
2 QUAKER PHARMACY...POSTAL SVC  
2 SCARSIN CORP...MARKETING CONSULTING SVCS  
2 TEC-V HAIR BEAUTY SUPPLY LTD...WHOLESALE TRADE AGENTS & BROKERS  
2 TEDDY'S ORGANIC MARKET INC...FOOD, HEALTH, SUPPLEMENT STORES  
2 TEDDY'S ORGANIC MARKET INC...SUPERMARKETS & OTHER GROCERY  
STORES  
2 UXBRIDGE PHARMA CHOICE...PHARMACIES & DRUG STORES  
2 UXBRIDGE PHARMA CHOICE...ALL OTHER HEALTH & PERSONAL CARE STORES  
3 MEAT MERCHANT...MEATS AND MEAT PRODUCTS  
5 AUDIO VISION PLUS...RADIO, TV & OTHER ELECTRONICS STORES  
8 AVANT-GARDE...WOMEN'S CLOTHING STORES  
9 DRAGON COURT RESTAURANT...FULLSERVICE RESTAURANTS  
11 ROGERS WIRELESS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)  
11 ROGERS WIRELESS...RADIO, TV & OTHER ELECTRONICS STORES  
12 BREDIN'S BAKERY...RETAIL BAKERIES  
13 SELECT ART GALLERIES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
13 SELECT ART GALLERIES...ART DEALERS  
15 DAY BY DAY NON MEDICAL HMCR...HOME HEALTH CARE SVCS  
15 MERRY MAIDS...ALL OTHER SPECIALTY TRADE CONTRS  
15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES  
16 DOUBLE-H CLEANERS...DRYCLEANING & LAUNDRY SVCS  
18 CHECK IT OUT...WOMEN'S CLOTHING STORES  
21 RANGE OF MOTION FITNESS...DIET & WEIGHT REDUCING CENTERS  
21 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
22 GETAWAY TRAVEL...TRAVEL AGENCIES  
23 COFFEE TIME DONUTS...SNACK & NONALCOHOLIC BEVERAGE BARS  
23 MAC'S CONVENIENCE STORE...CONVENIENCE STORES  
23 MAC'S CONVENIENCE STORE...ALL OTHER SPECIALTY FOOD STORES  
26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & SOFTWARE STORES  
30 DOLLAR-AAMA...DISCOUNT DEPARTMENT STORES  
30 MONDO HAIR SALON...BEAUTY SALONS  
30 REVIVE KIDSIGNMENT...USED MERCHANDISE STORES  
34 UXBRIDGE YOUTH CTR...BUSINESS ASSOCIATIONS  
36 UXBRIDGE SHOE REPAIR SHOES...SHOE STORES  
36 UXBRIDGE SHOE REPAIR SHOES...FOOTWEAR & LEATHER GOODS REPAIR  
36 UXBRIDGE SHOE SALES...SHOE STORES  
38 MR SUB...LIMITEDSERVICE RESTAURANTS  
38 MR SUB...FULLSERVICE RESTAURANTS  
42 RUSH PHOTO...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
43 BROCKSTREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
44 COL MCGRADY'S PUB GRILL INC...FULL-SERVICE RESTAURANTS  
44 UXBRIDGE ARMS PUB RESTAURANT...MOTORCYCLE DEALERS  
44 UXBRIDGE ARMS PUB RESTAURANT...DRINKING PLACES, ALCOHOLIC  
BEVERAGES  
45 DAWSONS WHOLESALE...OTHER SVCS RELATED TO ADVERTISING  
45 LUCKY NAIL STUDIO...NAIL SALONS  
46 ROXY THEATRES...MOTION PICTURE THEATERS, EXCEPT DRIVEINS  
47 RE/MAX SCUGOG REALTY LTD...OFFICES OF REAL ESTATE AGENTS &  
BROKERS  
49 CENET...UNCLASSIFIED  
49 CIBC...COMMERCIAL BANKING  
54 SEARS...HOUSEHOLD APPLIANCE STORES  
56 MARIE'S NATURAL GARDENS...FOOD, HEALTH, SUPPLEMENT STORES  
58 A TREASURED MEMORY SCRBPBKN...STORE RETAILERS NOT SPECIFIED  
ELSEWHERE  
58 ABBOTT CYNTHIA ACUPUNCTURE...OFFICES OF MISC HEALTH PRACTITIONERS  
58 ELEMI ORGANICS...SNACK & NONALCOHOLIC BEVERAGE BARS  
58 SAVON DU BOIS BODY BOUTIQUE...WHOLESALE TRADE AGENTS & BROKERS  
58 TAYLOR HIGH TECH RECRUITING...NATIONAL SECURITY  
58 TAYLOR HIGH TECH RECRUITING...UNCLASSIFIED  
60 PRESENTS...GIFT, NOVELTY, & SOUVENIR STORES  
62 BAKED AT FRANKIE'S...RETAIL BAKERIES  
62 BALANCED LIFE YOGA...MISC SCHOOLS & INSTRUCTION

## Part 2 of 2

62 BLUE HERON BOOKS...BOOK STORES  
65 CARTCON GENERAL CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
65 ELEGANT IMAGES INC...BEAUTY SALONS  
65 FOX FIDDLE...FULLSERVICE RESTAURANTS  
65 FOX & FIDDLE UXBRIDGE LTD...FULL-SERVICE RESTAURANTS  
65 KING HENRY'S ARMS III...FULLSERVICE RESTAURANTS  
66 HARLOW'S BAR GRILLE...FULLSERVICE RESTAURANTS  
66 SIXTY-SIX ON BROCK INC...SNACK & NONALCOHOLIC BEVERAGE BARS  
67 CANADA POST...POSTAL SVC  
68 ERGONOMIC NETWORK...UNCLASSIFIED  
69 RUF N REDI PETS SUPPLIES...PET & PET SUPPLIES STORES  
69 UXBRIDGE BOWL...OTHER DIRECT SELLING ESTABLISHMENTS  
69 UXBRIDGE BOWL...BOWLING CENTERS  
70 WOODS WOODS...OTHER CLOTHING STORES  
71 J B VARIETY...TOBACCO STORES  
75 COLDWELL BANKER...OFFICES OF REAL ESTATE AGENTS & BROKERS  
76 LOW'S FURNITURE...FURNITURE STORES  
77 EVANS FINE JEWELRY GIFT SHOP...JEWELRY STORES  
80 EDWARD JONES...INVESTMENT ADVICE  
82 RUTLEDGE JEWELLERS...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE  
82 RUTLEDGE JEWELLERS...JEWELRY STORES  
83 UXBRIDGE SHELL SVC...GENERAL AUTOMOTIVE REPAIR  
83 UXBRIDGE SHELL SVC...OTHER GASOLINE STATIONS  
86 DONLEIGH SPORTS LTD...UNCLASSIFIED  
86 STRAWBERRY THREADS...WOMEN'S CLOTHING STORES  
88 UXBRIDGE MUSIC CTR...MUSICAL INSTRUMENT & SUPPLIES STORES  
89 HOME HARDWARE...HARDWARE STORES

NO LISTING FOUND

44

BLAINE BRITTON CARPENTRY...RESIDENTIAL REMODELERS

NO LISTING FOUND

NO LISTING FOUND

1 UXBRIDGE PHARMASAVE...PHARMACIES & DRUG STORES  
 9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES & ARCHIVES  
 28 CANADIAN PIZZA HOUSE...FULLSERVICE RESTAURANTS  
 28 CANADIAN PIZZA HOUSE...LIMITEDSERVICE RESTAURANTS  
 28 CURRIE NICOLE AGT...INSURANCE AGENCIES & BROKERAGES  
 28 ENPROSTER INC...ENGINEERING SVCS  
 28 MANDARIN KITCHEN...LIMITEDSERVICE RESTAURANTS  
 28 MANDARIN KITCHEN...FULLSERVICE RESTAURANTS  
 28 NICOLE CURRIE-STATE FARM INS...INSURANCE AGENCIES & BROKERAGES  
 28 QUAKER CHIROPRACTIC...OFFICES OF CHIROPRACTORS  
 28 QUAKER CHIROPRACTIC-SPORTS...OFFICES OF CHIROPRACTORS  
 28 QUAKER CHIROPRACTIC-SPORTS...OTHER PERSONAL CARE SVCS  
 28 STATE FARM INSURANCE CO...INSURANCE AGENCIES & BROKERAGES  
 28 STYLE EXPERTS HAIRCUTTERS LTD...BEAUTY SALONS  
 28 TANNING WORLD...OTHER PERSONAL CARE SVCS  
 28 WINE KITZ...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 28 YOUR HOUSE YOUR HOME...OTHER NONDURABLE GOODS MERCHANT WHOLS  
 28 YOUR HOUSE YOUR HOME...INTERIOR DESIGN SVCS  
 29 CML HEALTHCARE INC...MEDICAL LABORATORIES  
 29 EDWARD JONES...MISC INTERMEDIATION  
 29 EDWARD JONES INVESTMENTS...MISC INTERMEDIATION  
 29 FELSKJE-JACKMAN ANN...MISC INTERMEDIATION  
 29 INVESTORS GROUP FINANCIAL SVC...INVESTMENT ADVICE  
 29 KHIMJI SHAFINA DDS...OFFICES OF DENTISTS  
 29 LAROMBOISE REGAN...OTHER PERSONAL CARE SVCS  
 29 LESZNER PAUL N DPM...ALL OTHER HEALTH & PERSONAL CARE STORES  
 29 LESZNER PAUL N DPM...OFFICES OF PODIATRISTS  
 29 LESZNER, PAUL N DPM...OFFICES OF PODIATRISTS  
 29 MC MULLEN RONALD S OD...OFFICES OF OPTOMETRISTS  
 29 NANJI KARIM M DDS...OFFICES OF DENTISTS  
 29 PORTER GAIL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
 29 REGAN LAROMBOISE REGISTERED...OTHER PERSONAL CARE SVCS  
 29 SHOPPERS DRUG MART...PHARMACIES & DRUG STORES  
 29 SHOPPERS DRUG MART...SUPERMARKETS & OTHER GROCERY STORES  
 29 ST JOHN A B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
 29 TOBIS LARRY DDS...OFFICES OF DENTISTS  
 29 TORONTO STREET DENTAL CENTRE...OFFICES OF DENTISTS  
 29 TORONTO STREET DENTAL CTR...OFFICES OF DENTISTS  
 29 TORONTO STREET MEDICAL CENTRE...OFFICES OF PHYSICIANS, EXCEPT  
 MENTAL HEALTH  
 29 TORONTO STREET MEDICAL CTR...FREESTANDING EMERGENCY MEDICAL  
 CENTERS  
 29 TORONTO STREET MEDICAL CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL  
 HEALTH  
 29 UXBRIDGE HEARING CTR...OFFICES OF SPECIALTY THERAPISTS  
 29 UXBRIDGE HEARING CTR...ALL OTHER HEALTH & PERSONAL CARE STORES  
 29 UXBRIDGE OSTEOPATHIC CLINIC...OFFICES OF PHYSICIANS, EXCEPT MENTAL  
 HEALTH  
 29 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
 29 VASILIAN ANDREI DDS...OFFICES OF DENTISTS  
 29 WE CARE HOME HEALTH SVC...HOME HEALTH CARE SVCS  
 29 YOUNG DRIVERS OF CANADA...DRIVING INSTRUCTION  
 34 BALDWIN SALES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 40 ST ANDREW'S-CHALMERS PRESBY...RELIGIOUS ORGANIZATION  
 51 TOWNSHIP OF UXBRIDGE...GOVERNMENT  
 51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT  
 51 UXBRIDGE CHIEF BUILDING OFCL...GOVERNMENT  
 51 UXBRIDGE CLERK OFFICE...GOVERNMENT  
 51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT  
 51 UXBRIDGE PARKS...GOVERNMENT  
 51 UXBRIDGE PARKS RECREATION...GOVERNMENT  
 51 UXBRIDGE RECREATION...GOVERNMENT  
 51 UXBRIDGE TAX COLLECTOR...GOVERNMENT  
 59 ST PAUL'S ANGLICAN CHURCH...RELIGIOUS ORGANIZATION  
 65 STONEMOOR DAY CARE CTR...CHILD DAY CARE SVCS  
 65 STONEMOOR SCHOOL AGE ST PAUL'S...CHILD DAY CARE SVCS  
 83 LEGACY HOME INSPECTIONS...BUILDING INSPECTION SVCS



NO LISTING FOUND

72 total records. Part 1 of 2

1 TD CANADA TRUST...COMMERCIAL BANKING  
 2 ADVANCE TECHNOLOGY SVC...ELECTRICAL CONTRS  
 2 BRIDGEMAN & ASSOC...TELEMARKETING BUREAUS  
 2 QUAKER PHARMACY...POSTAL SVC  
 3 MEAT MERCHANT...MEAT PROCESSED FROM CARCASSES  
 5 AUDIO VISION PLUS...RADIO, TV & OTHER ELECTRONICS STORES  
 8 PEBBLES & POSIES INC...FURNITURE STORES  
 9 DRAGON COURT RESTAURANT...FULL-SERVICE RESTAURANTS  
 10 CUTTING CORNERS...BEAUTY SALONS  
 12 BREDIN'S BAKERY...RETAIL BAKERIES  
 13 SELECT ART GALLERIES...ART DEALERS  
 15 SCARSIN CORP...MARKETING CONSULTING SVCS  
 16 DOUBLE-H CLEANERS...DRYCLEANING & LAUNDRY SVCS  
 18 CHECK IT OUT...WOMEN'S CLOTHING STORES  
 19 MONDO HAIR SALON...BEAUTY SALONS  
 21 WANDERLUST...INTERIOR DESIGN SVCS  
 22 GETAWAY TRAVEL...TRAVEL AGENCIES  
 23 COFFEE TIME DONUTS...SNACK & NONALCOHOLIC BEVERAGE BARS  
 23 MAC'S CONVENIENCE STORES...CONVENIENCE STORES  
 23 MORGAN ENTERPRISES...OTHER GASOLINE STATIONS  
 23 UXBRIDGE GAS BAR...NATURAL GAS DISTRIBUTION  
 24 ONE STOP OPTICAL...OPTICAL GOODS STORES  
 24 VILLAGER GIFT & KITCHENWARE...GIFT, NOVELTY, & SOUVENIR STORES  
 26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & SOFTWARE STORES  
 28 UXBRIDGE COOKHOUSE...FULL-SERVICE RESTAURANTS  
 30 1 DOLLAR STOP...DISCOUNT DEPARTMENT STORES  
 30 DOLLAR-AAMA...DISCOUNT DEPARTMENT STORES  
 36 UXBRIDGE SHOE SALES...SHOE STORES  
 38 MR SUB...FULL-SERVICE RESTAURANTS  
 42 RUSH PHOTO...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 43 BROCKSTREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
 43 CHIC & UNIQUE...USED MERCHANDISE STORES  
 44 LOVE SCOOTERS...MOTORCYCLE DEALERS  
 44 RISTORANTE LUNA...FULL-SERVICE RESTAURANTS  
 45 DAWSON'S WHOLESALE...OTHER SVCS RELATED TO ADVERTISING  
 45 LUCKY NAIL STUDIO...NAIL SALONS  
 46 ROXY THEATRES...MOTION PICTURE THEATERS, EXCEPT DRIVE-INS  
 47 EXECU-SUITES BY MOREALAND INC...HOTELS & MOTELS, EXCEPT CASINO  
 HOTELS  
 47 RE/MAX SCUGOG REALTY LTD...OFFICES OF REAL ESTATE AGENTS &  
 BROKERS  
 49 CENET...UNCLASSIFIED  
 49 CIBC...COMMERCIAL BANKING  
 54 UXBRIDGE VALUE CTR...DISCOUNT DEPARTMENT STORES  
 56 MARIE'S NATURAL GARDENS...FOOD, HEALTH, SUPPLEMENT STORES  
 58 A TREASURED MEMORY...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 58 MAIN STREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
 58 TAYLOR HIGH TECH RECRUITING...UNCLASSIFIED  
 60 PRESENTS...GIFT, NOVELTY, & SOUVENIR STORES  
 62 BALANCED LIFE YOGA...MISC SCHOOLS & INSTRUCTION  
 62 BLUE HERON BOOKS...BOOK STORES  
 62 TOWNE FIREPLACE...ALL OTHER HOME FURNISHINGS STORES  
 65 CARTCON GENERAL CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
 65 ELEGANT IMAGES INC...BEAUTY SALONS  
 65 FOX & FIDDLE...FULL-SERVICE RESTAURANTS  
 65 FOX & FIDDLE UXBRIDGE LTD...FULL-SERVICE RESTAURANTS  
 66 SIXTY-SIX ON BROCK INC...SNACK & NONALCOHOLIC BEVERAGE BARS  
 67 CANADA POST...POSTAL SVC  
 68 VILLAGE KIDS CLOTHING...CHILDREN'S & INFANTS' CLOTHING STORES  
 69 RUF N REDI PETS & SUPPLIES...PET & PET SUPPLIES STORES  
 69 UXBRIDGE BOWL...BOWLING CENTERS  
 70 WOODS & WOODS...OTHER CLOTHING STORES  
 71 J B VARIETY...TOBACCO STORES  
 75 BENNY'S BABY STUFF...CHILDREN'S & INFANTS' CLOTHING STORES  
 75 MEGA NAILS & ESTHETICS...NAIL SALONS  
 75 SARAH JEAN'S BOUTIQUE...USED MERCHANDISE STORES  
 77 EVANS FINE JEWELRY & GIFT SHOP...JEWELRY STORES

Part 2 of 2

- 80
- STRAWBERRY THREADS...WOMEN'S CLOTHING STORES
- 82
- RUTLEDGE JEWELLERS...JEWELRY STORES
- 83
- UXBRIDGE SHELL SVC...GENERAL AUTOMOTIVE REPAIR
- 86
- DONLEIGH SPORTS LTD...SPORTING GOODS STORES
- 88
- BOOKKNACKS...USED MERCHANDISE STORES
- 88
- UXBRIDGE MUSIC CTR...MUSICAL INSTRUMENT & SUPPLIES STORES
- 89
- UXBRIDGE HOME HARDWARE...HARDWARE STORES

NO LISTING FOUND

NO LISTING FOUND

NO LISTING FOUND

NO LISTING FOUND

9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES & ARCHIVES  
28 241 PIZZA...FULL-SERVICE RESTAURANTS  
28 ENPROSTER INC...ENGINEERING SVCS  
28 KENSINGTON SILVER STUDIO...JEWELRY STORES  
28 MANDARIN KITCHEN...FULL-SERVICE RESTAURANTS  
28 NICOLE CURRIE STATE FARM...INSURANCE AGENCIES & BROKERAGES  
28 QUAKER CHIROPRACTIC...OFFICES OF CHIROPRACTORS  
28 STYLE EXPERTS HAIRCUTTERS LTD...BEAUTY SALONS  
28 TANNING WORLD...OTHER PERSONAL CARE SVCS  
28 UXBRIDGE 241 PIZZA...FULL-SERVICE RESTAURANTS  
28 VIDEO KING SUPER STORE...VIDEO TAPE & DISC RENTAL  
28 YOUR HOUSE YOUR HOME...INTERIOR DESIGN SVCS  
29 AMBER BLACKBURN REGISTERED...OTHER PERSONAL CARE SVCS  
29 BATTEN, BRIAN K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 EDWARD JONES INVESTMENTS...MISC INTERMEDIATION  
29 GOLINI, SHARAN DDS...OFFICES OF DENTISTS  
29 INVESTORS GROUP...INVESTMENT ADVICE  
29 LABCARE INC...MEDICAL LABORATORIES  
29 LESZNER, PAUL N DPM...OFFICES OF PODIATRISTS  
29 MC MULLEN, RONALD S OD...OFFICES OF OPTOMETRISTS  
29 NEIL RISEBOROUGH CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
29 SHOPPERS DRUG MART...PHARMACIES & DRUG STORES  
29 ST JOHN, A B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 STEFOPOULOS, TOM MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 TORONTO STREET GROUP...OFFICES OF REAL ESTATE AGENTS & BROKERS  
29 TORONTO STREET MEDICAL CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 UXBRIDGE HEARING CTR...ALL OTHER HEALTH & PERSONAL CARE STORES  
29 UXBRIDGE OSTEOPATHIC CLINIC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
34 BALDWIN SALES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
40 ST ANDREWS-CHALMERS PRESBY...RELIGIOUS ORGANIZATION  
51 TOWN OF UXBRIDGE...LEGISLATIVE BODIES  
51 TOWNSHIP OF UXBRIDGE...LEGISLATIVE BODIES  
51 UXBRIDGE CHIEF BUILDING OFCL...LEGISLATIVE BODIES  
53 TIN MILL RESTAURANT...FULL-SERVICE RESTAURANTS  
65 ST PAUL'S ANGLICAN CHURCH...RELIGIOUS ORGANIZATION  
65 STONEMOOR SCHOOL AGE NURSERY...CHILD DAY CARE SVCS

## ● BASCOM

CT 831.02

2 - 9

\$B

2 - 9 ..... L9POA1

2 P Taylor ..... + 905.852.0695

9 C Hinzell ..... + 905.852.7811

2 RESIDENCE

## ● BASCOM ST

CT 831.02

2 - 88

\$B

E

2 - 2 ..... L9P1P3

3 - 52 ..... L9P1J3

53 - 88 ..... L9P1J2

2 Melissa Gray ..... + 905.862.3181

3★ Esthetiques Chez Guylaine 06 905.852.4104

7★ Pond Hockey Guy Sports ..... + 905.862.0101

9★ Star Office And Computer Products

06 905.852.7680

12★ Promodem Media Inc. .... 905.852.2615

16★ Uxbridge Tribune Uxbridge Times Jour

905.852.9141

20★ Chances Are ..... 905.852.3903

Randall B Hoban ..... 905.852.3900

23 L Pattenden ..... 905.852.6585

24 NP

25 A Salo ..... 905.852.2809

31 M Plummer ..... + 905.852.2221

33 Jennifer Wilson ..... + 905.862.2863

35 Vern Feir ..... 905.852.3427

37 C Lightfoot ..... + 905.852.2957

39 S Hernandez ..... 905.852.0508

40 D Kerr ..... 905.852.0768

41 R Kavanagh ..... 905.852.1132

44 K A Galloway ..... 905.852.4553

45 NP

52 H Kruithof ..... 905.852.3228

53 P W Gouwelleuw ..... 905.852.5453

54 Geoff Hunt ..... 06 905.852.2038

56 Johnny Quesnel ..... 905.852.5872

58 Lloyd Weldon ..... 905.852.5714

59 NP

60 Ray Warner ..... 905.852.3067

62 E O'beirn ..... 905.852.7455

63 NP

64 J Verhoog ..... 905.852.7954

K Verhoog ..... 905.852.7954

66 R Pennycook ..... 06 905.852.6058

67 C Hamilton ..... 06 905.862.2449

70 J Worsley ..... 905.852.9148

John A Worsley ..... 06 905.852.6220

71 Bruce Malyon ..... 06 905.852.6574

74 Walter J Downing ..... 905.852.6349

75 Dave Shaw ..... 905.852.7217

79 L Torrance ..... 905.852.5656

88 Michael Troiani ..... 905.852.5062

34 RESIDENCE

6 BUSINESS

1★TD Bank Financial Group.	905.852.3324
2★Advance 2000Technology Services	06 905.862.2402
★Scarsin Corporation	+ 905.852.0086
3 J McMeekin	06 905.862.0209
★Meat Merchant The	905.852.9892
5★Audio Vision Plus	06 905.852.3855
★Deir Electronics	905.852.3855
Ahmed Kanama	905.852.1871
R Sharpe	905.862.2135
6 NP	
8 M Brand	+ 905.862.2746
R Brown	+ 905.862.0103
B Bryan	+ 905.862.3132
E Bryan	+ 905.862.3132
N Lightfoot	+ 905.852.4496
K Lockhart	+ 905.862.3020
J Pasnick	+ 905.862.2862
★Pebbles & Posies Inc	+ 905.862.2824
C Pinkerton	+ 905.862.2171
C Rait	06 905.862.2505
9★Dragon Court Restaurant.	905.852.9111
Sul-Sun Yu	905.852.4702
10★Cutting Corners	905.852.7186
11 Jenna Wagg	06 905.862.2434
12 B Bredin	905.852.8845
G Bredin	905.852.8845
★Bredins Bakery.	905.852.7146
P Thornton	06 905.852.3882
13★Runway Boutique	+ 905.852.4402
★Select Art Galleries	905.852.5010
15★Advantage Travel & Cruise Centres	905.852.6163
★Uxbridge Travel Centre...	905.852.6163
16★DoubleH Cleaners.	905.852.6986
18★Check It Out	905.852.5749
L Sales	905.852.2410
N Wilson	+ 905.862.2530
19 S McEachern	+ 905.852.9733
★Mondo Hair Salon.	06 905.852.9616
21 A Howson	+ 905.862.2883
J Phillips	+ 905.852.5913
22★Getaway Travel	905.852.6171
23★Coffee Time Donuts	06 905.852.3020
★Macs Convenience Stores	+ 905.852.6267
24★One Stop Optical	06 905.852.2280
26★Computer Solutions	905.852.3308
★Uxbridge Computer Solutions	905.852.3308
28★Uxbridge Cookhouse	905.862.0139
30 NP	
32 T Silman	06 905.852.0402
36★Uxbridge Shoe Repair And Shoes	905.852.7351
38★Mr Sub	905.852.7777
42 S Clark	+ 905.852.0377
Tom Geertsma	06 905.852.7136
C Ham	905.852.3281
C Jeffrey	+ 905.862.3175
J Lussler	06 905.862.2267
Betty O'leary	06 905.852.2224
★Rush Photo	905.852.7695
43★Brockstreet Music	+ 905.862.3233
44★Piccadillys	+ 905.852.1003
45 J Ballinger	06 905.852.5102
L Belanger	+ 905.862.2783
★Dawsons Wholesale	06 905.852.5102
★Lucky Nail Studio	06 905.852.8822
46★Roxy Theatres	905.852.7699
47★RE Max Scugog Realty Ltd	06 905.852.4470
★Remax	+ 905.852.6143
★Remax Scugog Realty Ltd	+ 905.852.6143
49★Cenet	905.862.0072
★Cibc	905.852.3347
54★Uxbridge Value Center	905.852.0310
56★Maries Natural Gardens	905.852.1441
58★A Treasured Memory	905.852.1222
★Main Street Music	+ 905.862.2754
60★Presents	905.852.9544
62 J Alcaraz	905.862.0829
★Blue Heron Books	06 905.852.4282
T Hare	+ 905.862.3179
65★Elegant Images	905.852.9990
★Fox & Fiddle	06 905.862.2422
★Fox & Fiddle Uxbridge Ltd The	905.852.1991
★Gamewear Canada	905.852.7776
66★SixtySix On Brock Inc	06 905.852.5575
67★Canada Post	905.852.7231
68 Howard Comer	905.852.5225
69★Ruf N Redi Pets & Supplies	905.852.0688
★Uxbridge Bowl	905.852.3141
70★Woods & Woods	905.852.1810
72 G Esson	905.852.9768
J Heo	06 905.862.0124
75★Sarah Jeans	905.852.2905
76 D Chase	905.852.9661
★Lows Furniture	+ 905.852.3073
J Michel	905.852.4128
77★Evans Fine Jewellery & Gift Shoppe	905.852.7621
78 B T Faulkner	+ 905.852.5039
D A Meyers	905.852.7896
80 G Marshak	+ 905.852.1037
M Meeking	+ 905.862.2706
★Strawberry Threads	905.852.3683
81★J B Variety	905.852.7811
82★Rutledge Jewellers	905.852.7846
83★Peck Shell	905.852.3011
★Shell Canada Products	905.852.3011
★Uxbridge Shell Service	905.852.3011
86★Donleigh Sports Limited	905.862.2120
88★Uxbridge Music Centre	06 905.852.6954
89★Home Hardware Stores	905.852.3591
R Macey	905.852.0587
★Twice Around Tack.	06 905.852.1866
★Uxbridge Home Hardware	905.852.3591
92 D Brown	905.852.5865
M Low	905.852.2260



STREET NOT LISTED

MILL ST		
CT 831.02	11 - 116	\$8
	11- 91 . . . . .	L9P1H9
	92- 113 . . . . .	L9P1H4
E	116- 116 . . . . .	L9P1H5
11	T Hope . . . . .	905.852.1199
23	G Cole . . . . .	905.852.5390
29	L Andrews . . . . .	905.852.5282
35	Wm A Foote . . . . .	905.852.6569
38	D Broome . . . . .	905.852.7080
	T Broome . . . . .	905.852.7080
41	Ws Wood . . . . .06	905.852.6519
44	Blaine Britton . . . . .06	905.852.0222
45	Stephen McNab . . . . .	905.852.9639
	K Schoen . . . . .	905.852.9639
49	S E Bralder . . . . .+	905.862.2994
50	M Hiscoke . . . . .06	905.852.2951
55	D Jerman . . . . .06	905.852.4445
60	D Dawson . . . . .06	905.852.2085
	D Dawson . . . . .	905.852.1502
	T Dawson . . . . .06	905.852.2085
62	Robert I Fitzhenry . . . . .	905.852.6083
65	R Hotrum . . . . .	905.852.0291
66	D Hunt . . . . .	905.852.6198
69	D Kimble . . . . .06	905.852.5899
70	G Owen . . . . .	905.852.3204
73	. . . . .	NP
76	G Jackson . . . . .	905.852.5482
77	. . . . .	NP
87	Floyd Morton . . . . .	905.852.7509



## ● POND ST

CT 831.02 87 - 98 \$8

87 - 98..... L9P1H9

87 S Fitzhenry ..... 905.852.6588

93 Brian Corcoran ..... 905.852.1747

97 F Crichton ..... 905.852.4285

98 Terry Burnett ..... 905.852.7097

4 RESIDENCE

## ● POPLAR ST

CT 831.02 0 9 - 47 \$8

0 9 - 9..... L9P1J2

0 33 - 47..... L9P1H1

9 G Jefferey ..... 06 905.852.0655

33 K Lilley ..... + 905.862.2439

35 B Mashinter ..... + 905.862.3014

37 ..... NP

39 S Brunette ..... 06 905.852.5560

41 L Libbus ..... 06 905.852.5642

43 G E Smith ..... 905.852.5409

45 J Yates ..... 905.852.8830

47 W C Gould ..... 905.852.6918

9 RESIDENCE

## LE

22	S Travis	905.852.0271
25	C Makryoun	905.852.2268
26	J Foster	905.852.7717
30	Andy Fiddes	06 905.852.5654
36	Anees Vakharia	905.852.5511
	Christine Vakharia	905.852.5511
40	Scott Taylor	905.852.1877
76	I Burnham	905.852.3819
80	D Chiswell	905.852.1755
84	John A Kalinich	905.852.0368
88	M McKay	905.852.5513
89	Le Luu	06 905.852.2202
90	S Ashenurst	905.852.7045
92	Nel Garland	905.852.5470
16 RESIDENCE		

## ● THORAH CONCESSION ROAD 1

CT 831.02	0	15 - 265	\$8
CT 831.01	0	15 - 265	\$8
L9POA1			
15	K H Nichols	905.852.0041	
265	Peter Geissberger	905.852.3748	
2 RESIDENCE			

## ● TORONTO

CT 831.02	51 - 296	\$8
CT 831.01	51 - 296	\$8
L9POA1		
51	Township Of Uxbridge	905.852.0176
	Uxbridge Town Of	905.852.9181
296	McDonalds Restaurant	905.852.0554
3 BUSINESS		

## ● TORONTO N

CT 831.02	24 - 102	\$8
CT 831.01	28 - 98	\$8
L9POA1		
	24 - 102	\$8
	28 - 54	\$8
	70 - 94	\$8
	98 - 98	\$8
L9P1A1		
24	Dixons Barber Shop	905.852.9209
	Uxbridge Body Art Studio	06 905.852.2427
	Wendys TLO Day Spa	905.852.9994
28	Kensington Silver Studio	905.852.9198
33	Campbell James Insurance Broker Ltd	905.852.9191
	First Leaside Securities	06 905.852.3000
35	A Faulkner	06 905.852.1404
	Hygrade Fuels	905.852.6845
	C Jones	06 905.852.2967
	Petro Partners Homeexperts	06 905.852.6845
	Salvation Army Uxbridge Service Centre	905.852.0090
	Ultramar Ltd	06 905.852.6845
	D Wideman	06 905.852.0674
38	Evans Brian J Financial Services	905.852.3184
	Jennifer Neveu	06 905.852.2974
	Uxbridge Cosmos The	06 905.852.1900
42	Dimple Bhatia	905.852.3131
	Laurie Cruise	905.852.3131
	Janice McMillin	905.852.3131
43	M Hall	06 905.852.3528
	Oliver Jones	06 905.852.2050
53	Jeffrey Ross Jewellery	06 905.852.1944
	On The Lamb	06 905.852.7353
	Studio 53	06 905.852.0553
	Tin Mill Restaurant	905.852.0574
54	B Cabell	905.852.0574
	D Cabell	905.852.0574
70	Sacred Heart Roman Catholic Church	905.852.6944
	B Joosten	905.852.3243
86	L Joosten	905.852.3243
90	Carrie Neely	06 905.852.2819
94	98	NP
102	D Jenkins	905.852.0625
17 RESIDENCE		

## ● TORONTO S

CT 831.02	9 - 327	\$8
CT 831.01	71 - 242	\$8
L9P1P3		
	0	29 - 29
	E	34 - 34
		38 - 323
	0	51 - 85
	E	82 - 106
		71 - 242
	0	89 - 123
	E	110 - 132
		163 - 259
	0	285 - 285
	0	325 - 327
9	Uxbridge Public Library	905.852.9747
28	Mandarin Kitchen	905.852.8855
	State Farm Insurance	06 905.852.9300
	State Farm Insurance Companies	06 905.852.9300
	Style Experts Haircutters Ltd	06 905.852.4599
	Tanning World	905.852.2822
	Uxbridge 2 4 1 Pizza	06 905.852.0241
	Your House Your Home	06 905.852.1555
29	Brian K Batten	905.852.3239
	Amber Blackburn	06 905.852.3036
	T F Bryon	905.852.6101
	Edward Jones Investments	905.852.1244
	F M L Medical Laboratories	905.852.3959
	Investors Group	905.852.3201
	Jones Edward Investments	06 905.852.1244
	Lab Care	06 905.852.3959
	Paul N Leschner	905.852.0391
	H D McConnell	905.852.4390
	Ronald S McMullen	06 905.852.3191
	N Minden	905.852.4420
	KM Nang	905.852.7382
	Gail Porter	06 905.852.6101
	Shoppers Drug Mart	905.852.3345

## UXBRIDGE

A B St John	905.852.6141
Tom Stegoukos	905.852.6222
Toronto Street Dental Centre	905.852.7382
Toronto Street Group	905.852.9797
Toronto Street Medical Centre	905.852.6101
Toronto Street Medical Centre	905.852.1999
Uxbridge Hearing Centre	905.852.4722
Uxbridge Osteopathic Clinic	06 905.852.7522
Uxbridge Physiotherapy	905.852.2217
34 Baldwin Sales	905.852.3463
36 Kevin Jones	06 905.852.5811
40 St Andrews Chalmers Presbyterian Ch	905.852.6262
51 Township Of Uxbridge	06 905.852.9181
62 NP	
64 J Houlihan	905.852.2015
65 D J Dickson	905.852.2977
St Pauls Anglican Church	905.852.7016
Stonemoor Day Care Centre	905.852.6537
67 William Scott	905.852.3460
70 J St Germain	905.852.4123
71 74	NP
75 Ray F Story	905.852.6756
81 Denise Richard	905.852.0252
83 NP	
84 Ron Bell	905.852.7593
85 Brock Adamson	06 905.852.6473
88 M Michna	905.852.3170
89 Wm R Butcher	905.852.3395
92 P Shirer	06 905.852.7356
93 Wm Farthing	905.852.3832
96 NP	
98 M Fordner	905.852.9308
99 Leonard Cole	905.852.6598
100 S Hughes	905.852.5290
101 Peter Scriven	905.852.5145
102 B Alford	905.852.1351
103 C Code	905.852.5604
R B McNeill	905.852.9353
106 N Baker	06 905.852.2497
107 Tu Banh	905.852.6733
110 Roy Kennedy	905.852.7840
112 Gordon R Binco	905.852.9934
116 W D Cleveland	905.852.5562
120 B Frackowiak	905.852.6477
121 Acord Fire Equipment Ltd	905.852.6847
Ron Cordingley	905.852.9655
Ronald N Cordingley	905.852.6847
Fifth Avenue Collection	06 905.852.6847
123 Dale Campsall	905.852.5704
124 Jeff Leblanc	905.852.0276
128 Pat Noble	06 905.852.4434
132 Danny Brown	905.852.7125
133 NP	
163 A Macpherson	905.852.2932
J Macpherson	905.852.2932
G W Woodward	905.852.2876
177 Ashgrove Estates	06 905.852.2515
188 Ray Carter	905.852.5126
191 S Petkovich	06 905.852.7959
192 L Cowie	06 905.852.0042
206 Ronald Beach	905.852.5166
212 Wayne McQueen	905.852.5851
218 S McQueen	905.852.6108
236 W McQueen	905.852.6108
242 NP	
246 Simcoe District CoOperative Service	06 905.852.1819
253 Dean Watson Auto Sales Ltd Chrysler	06 905.852.3313
Watson Dean Auto Sales Ltd Chrysler	06 905.852.3313
254 Brandon Ford Lincoln Sales Limited	905.852.6185
259 Williamson BuickPontiac Gmc	06 905.852.3357
285 Shallus Esso	905.852.5924
304 Alterna Hair & Esthetics	905.852.5155
Blockbuster	905.852.0607
Kyle Chin	06 905.852.2735
D G Smith Insurance Broker Limited	06 905.852.5691
Halchemix Canada Inc	905.852.0531
Intertan Canada Ltd	06 905.852.2911
Kawartha Dairy Ltd	905.852.0513
M & M Meat Shops	905.852.0351
Arms Manchester	06 905.852.6556
Pauls Country Styles Donuts	905.852.4113
Regency Smoke & Gift	905.852.0517
Murro Robertson	06 905.852.2777
Uxbridge Dental	06 905.852.2735
Uxbridge Tae Kwon Do Academy Inc	06 905.852.2258
307 Bell Canada	905.852.3255
Bell World	06 905.852.3255
Extreme Pita	905.852.4446
Gallo Real Estate	905.852.3214
Lenz And Trent	905.852.0033
Today's Natural Solutions Uxbridge	905.852.3270
Wild Wing Uxbridge	905.852.4004
321 Vineyards Estate Wines	06 905.852.5008
323 Drugstore Pharmacy	905.852.1206
Zehrs Food Plus	905.852.1212
325 Tim Hortons	905.852.6680
327 Canadian Tire Corp Associate Store	905.852.3315
64 RESIDENCE 58 BUSINESS	

## ● TORONTO STNORTH

CT 831.02	E	24 - 94	\$8
CT 831.01	E	24 - 94	\$8
L9POA1			
24	Christine O'Connor	905.852.4164	
94	L Hayes	905.852.2767	
2 RESIDENCE			

## ● TORONTO STSOUTH

CT 831.02	E	60 - 60	\$8
CT 831.01	E	60 - 60	\$8
L9POA1			
60	J Molyneux	905.852.2799	
1 RESIDENCE			

## ● TORONTON

CT 831.02	\$8
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## BASCOM ST (UX)

2	Caldwell J R	L9P 1P3 852-1770
3	HA Francisco J	L9P 1P3 852-9778
5	HA Frankfurter	
5	E	L9P 1P3 852-2822
3	HA Goodwin L	L9P 1P3 852-4083
2	Hebert R	L1T 3H3 852-1770
2	HA Taylor P	L9P 1P3 852-0695
3	HA Tough Brian	L9P 1P3 852-3100
2	Walls B R	L9P 1P3 852-3899
4	7 ALBION RESEARCH	L9P 1J3 852-9924
0	Eynon Rachael L	L9P 1J3 852-3380
2	9 CAMPBELL JAMES	
4	INSURANCE	
4	BROKER LTD	L9P 1J3 852-9191
3	HA Hoban	
0	Randall B	L9P 1J3 852-3900
9	14 MARION'S	
9	HEADQUARTERS	
5	16 UXBRIDGE TIMES	L9P 1J3 852-9616
6	JOURNAL	L9P 1J3 852-9141



## BASCOM ST

Address

20 UXBRIDGE

HYDRO

ELECTRIC

COMMISSION

Martin Sherry L....

23 Pattenden L....

24 Wilson Robert

25 Mount S

31 Parratt D H

33 Bosgraaf Lou

34 Millar N

35 Feir Vern

37 Lightfoot Ron

39 Hernandez S

40 Kerr D

41 Kavanagh R

44 Galloway K A

45 Gunn L

48 Nendick G

52 Krulthof H

53 Gouweleew P W

54 Levesque S

56 Quesnel Johnny

58 Weldon Lloyd

59 French M

60 Warner Ray

62 O'Beirn E

63 Dale D &amp; M

64 Verhoog K &amp; J

66 Paradine R

67 Archibald Ron

70 Butler S

Race W B

74 Downing Walter J

75 Shaw Dave

79 Schyl C

88 Troiani Michael

BUSINESSES 5

cont'd

Phone

L9P 1J3 852-3794

L9P 1J3 852-5672

L9P 1J3 852-6585

L9P 1J3 852-3254

L9P 1J3 852-6866

L9P 1J3 852-6251

L9P 1J3 852-9955

L9P 1J3 852-9084

L9P 1J3 852-3427

L9P 1J3 852-3255

L9P 1J3 852-0508

L9P 1J3 852-0768

L9P 1J3 852-1132

L9P 1J3 852-4553

L9P 1J3 852-0495

L9P 1J3 852-0512

L9P 1J3 852-3228

L9P 1J2 852-5453

L9P 1J2 852-1729

L9P 1J2 852-5872

L9P 1J2 852-5714

L9P 1J2 852-6237

L9P 1J2 852-3067

L9P 1J2 852-7455

L9P 1J2 852-5822

L9P 1J2 852-7954

L9P 1J2 852-7689

L9P 1J2 852-6099

L9P 1J2 852-6824

L9P 1J2 852-6824

L9P 1J2 852-6349

L9P 1J2 852-7217

L9P 1J2 852-3502

L9P 1J2 852-5062

HOUSEHOLDS 43

W BROCK ST

Address

99 Roberts R

103 Sharpe M

104 Alcindor Philippe

Johansen N

Leith S

Newberry D

Organ M

Rogers Dave W

Stork C

110 Arlen Mike D

114 Marco Earl

118 Raczkowski R

3222 JAMES DICK

AGGREGATE

BUSINESSES 5

HOUSEHOLDS 45

W BROCK ST (UX)

Mackenzie L

Perry Ralph

1 TD BANK

FINANCIAL

GROUP

2 I D A DRUG

STORES

QUAKER

PHARMACY

3 MEAT MERCHANT

THE

Vandervan W

5 DEIR

ELECTRONICS

Khanama Ahmed

White B

6 Chretien D

Kusinski E

7 Barton David

De Cent D

8 BLUE HERON

BOOKS

Andrus D

88A Brown R

88A Campsall S

88A Essex C

88A Harris N

88A Jones W

88A Laddes C &amp;

D

Liard J

Pollock S

9 DRAGON COURT

RESTAURANT

Yu Sui-Sun

10 CUTTING

CORNERS

11 88A Cottle D

12 BREDIN'S BAKERY

Bredin G &amp; B

Dauphinee Justin

13 SELECT ART

GALLERIES

15 ADVANTAGE

TRAVEL &amp;

CRUISE

CENTRES

UXBRIDGE

TRAVEL

CETRE

16 DOUBLE-H

CLEANERS

Jewell R

18 CHECK IT OUT

Cho S

Corbett B

Dash J

21 CRAFTY CONES

PLUS

MAC LEAN'S

WALLPAPER

CENTRE

Crittenden S

Matchett K

Thomson Jay

22 GETAWAY

TRAVEL

23 BECKER MILK CO

LTD

COFFEE TIME

DONUTS

MORGAN

ENTERPRISES

24 Mulberry Moon

26 COMPUTER

SOLUTIONS

TELEHOP

COMMUNICATIONS

TELEHOP

COMMUNICATIONS

INC

UXBRIDGE

COMPUTER

SOLUTIONS

28 UXBRIDGE

BUFFET

RESTAURANT

30 UXBRIDGE TRUE

VALUE

HARDWARE &amp;

APPLIANCES

32 Goodway K

Jean D

Lyons J

34 HOMAN SHOES

36 UXBRIDGE SHOE

REPAIR AND

SHOES

38 Mr Sub

42 RUSH PHOTO

Coppins K

Hyland L

Linton J

Meakes J C

Morgan Mark

Sedore G

Thompson S

43 CHIC &amp; UNIQUE

DAWSON'S

WHOLESALE

TWICE AROUND

TACK

44 RISTORANTE

LUNA

W BROCK ST

Address

45 STAR OFFICE

AND

COMPUTER

PRODUCTS

Baker D L

Kidman D

46 ROXY THEATRES

47 EXECU-SUITE BY

MOREALAND

INC CANADA

REMAX

REMAX

SCUGOG

REALTY

LTO

49 CIBC

54 SALS GROCERY

STORE

56 LORELEI

INTERIORS

58 ENCORE MUSIC

60 PRESENTS

62 Carleton S

Ferguson P

#2 Hayward

Glenn

Jeffrey Laurin

McIlvride A

#A Murphy J

Towne Fireplace

Turcotte R

63 BODGEMAN &amp;

ASSOCIATES

FIDDLERS

ELBOW

67 CANADA POST

68 UXBRIDGE

COUNTY

MERCHANT THE

Corner Howard

#A Moore T

#A Short D

69 RUF N RED PETS

&amp; SUPPLIES

UXbridge Bowl

70 TRIPLE PLAY

SPORT LINES

71 J B VARIETY

72 UAP AUTO PARTS

Johnson Robt

75 NUTRITIONAL

YOURS

76 LOWS CARPET

SHOP

LOW'S

FURNITURE

Chase D

Michol J

Shortt K L

77 EVANS FINE

JEWELLERY &amp;

GIFT SHOPPE

78 MARTIN

INSURANCE

BROKERS

LIMITED

Ham E

Meyers D A

80 STRAWBERRY

THREADS

82 RUTLEDGE

JEWELLERS

83 PECK SHELL

SHELL CANADA

PRODUCTS

LIMITED

UXBRIDGE

SHELL

SERVICE

86 SAMMY'S PIZZA

Waynes F

88 BOOK-KNACKS

89 HOME

HARDWARE

UXBRIDGE

HOME

HARDWARE

Macey R

92 Brown D

Doolittle Tammy

Finlay A

Giasson L

Iglar E

Iglar E P

Lymburner B

Steele G

96 Cheung Nelson

Lehman Paul

Painter Kent

97 Cowie R

Len Graphics Ltd

99 G T SAVINGS &amp;

CREDIT UNION

CU LEASE

UXBRIDGE

CREDIT

UNION

104 THE GEORGE

108 UXBRIDGE

MEMORIAL CO

109 H &amp; R BLOCK

LEMON TREE

LANE

FLOWERS

&amp; GIFTS

VINTNERS

NOOK

Barr R

Hicken J

Mc Callum C

Prudential

Moran's

Royal Steward

Sanders L

Snoddon J

114 MAD MILLIES

FISH &amp; CHIPS

125 H &amp; R BLOCK



STREET NOT LISTED

## MILL ST (UX)

Address	Household	Phone
11 Hope T	L9P 1H9	852-1199
23 Cole G	L9P 1H9	852-5390
29 Andrews D R	L9P 1H9	852-5282
35 Foote Wm A	L9P 1H9	852-6569
38 Broome D & T	L9P 1H9	852-7080
41 Collins R	L9P 1H9	852-1352
44 Sedgeworth P	L9P 1H9	852-0222
45 Mc Nab Stephen	L9P 1H9	852-9639
Schoen K	L9P 1H9	852-9639
49 Phillips G & K	L9P 1H9	852-1058
50 Ferguson A	L9P 1H9	852-2951
55 Forsythe Glenn	L9P 1H9	852-7642
60 Bacon William	L9P 1H9	852-3097
62 Fitzhenry Robert L	L9P 1H9	852-6083
65 Holtrum R	L9P 1H9	852-0291
66 Hunt D	L9P 1H9	852-6198
69 Rudd E	L9P 1H9	852-7422
70 Owen G	L9P 1H9	852-3204
73 Berry J	L9P 1H9	852-6954
76 Jackson G	L9P 1H9	852-5482
77 Taylor Bill	L9P 1H9	852-7101
87 Morton Floyd	L9P 1H9	852-7509
91 Graham C W	L9P 1H9	852-9149
92 Markell R J	L9P 1H4	852-7577
94 Devenport John	L9P 1H4	852-4329
95 Trainer T & E	L9P 1H4	852-4935
98 Aldred B	L9P 1H4	852-7574
99 Logan I	L9P 1H4	852-2230
102 Mc Eachern M	L9P 1H4	852-9043

**POND ST (UX)**

87 Fitzhenry S.....	L9P 1H9 852-6588
93 Corcoran Brian.....	L9P 1H9 852-1747
97 Mailey B.....	L9P 1H9 852-4285
Mailey F.....	L9P 1H9 852-5835
00 Burnett Terry ▲.....	L9P 1H9 852-7097

**POPLAR ST (UX)**

9 Porter T.....	L9P 1J2 852-1420
33 Barnes D ▲.....	L9P 1H1 852-7620
35 Bayard L & L.....	L9P 1H1 852-5956
37 Steward Don ▲.....	L9P 1H1 852-5862
39 Warnes M ▲.....	L9P 1H1 852-3236
41 Erickson J.....	L9P 1H1 852-5157
43 Culhbertson D ▲.....	L9P 1H1 852-0093
45 Northover D ▲.....	L9P 1H1 852-9262
47 Gould W C ▲.....	L9P 1H1 852-6918

HOUSEHOLDS 9



Address	cont'd
24 BAILEY & SEDORE	Phone
DIXONS BARBER SHOP	L9P 1E6 852-3363
UXBRIDGE TRIBUNE	L9P 1E6 852-9209
THE	L9P 1E6 852-9741
Laguerre G & C...	L9P 1E6 852-6476
Lahouri E...	L9P 1E6 852-4956
28 KENNINGTON SILVER STUDIO...	L9P 1E6 852-3363
33 BAILEYS ROADHOUSE	L9P 1E6 852-9198
35 LAWRENCE PERRY ULTRAMAR AGENT ULTRAMAR HOMENERGY	L9P 1E6 852-4674
Hygrade Fuels	L9P 1E6 852-6845
Johnson T L...	L9P 1E6 852-6845
Mardell N...	L9P 1E6 852-6510
Moore C A...	L9P 1E6 852-7904
Moore J E...	L9P 1E6 852-2953
Pinkerton C...	L9P 1E6 852-6806
Wilson I A...	L9P 1E6 852-0073
Young J...	L9P 1E6 852-9865
38 BDO DUNWOODY LLP	L9P 1E6 852-9714
EVANS BRIAN J FINANCIAL SERVICES	L9P 1E6 852-3184
Hickey Randy...	L9P 1E6 852-9714
42 Boudakian Lena...	L9P 1E6 852-3131
Cruise-Baxter Laurie	L9P 1E6 852-3131
43 Hall M...	L9P 1E6 852-5786
53 #A INDUSTRIAL TANNERY	L9P 1E6 852-3818
54 Cabell B & D...	L9P 1E6 852-0574
62 Dorrington Wayne	L9P 1E6 852-2959
70 SACRED HEART ROMAN CATHOLIC CHURCH	L9P 1C7 852-6944
86 Joosten B & L...	L9P 1C7 852-3243
90 Harris Paul...	L9P 1C7 852-3054
94 Huggins R G...	L9P 1C7 852-4493
98 Foster T...	L9P 1C7 852-9927
Monk F...	L9P 1C7 852-0325
BUSINESSES 12	HOUSEHOLDS 22

## S TORONTO ST (UX)

9 UXBRIDGE PUBLIC LIBRARY	L9P 1P3 852-9747
25 EDWARD JONES INVESTMENTS	852-1244
28 241 PIZZA DOLLAR PLUS NO FRILLS HAIR CUTTERS	L9P 1P3 852-4599
UXBRIDGE BUX FOOD VIDEO KING SUPER STORE	L9P 1P3 852-0365
VILLAGE KIDS CLOTHING	L9P 1P3 852-5800
29 CATS WHISKERS THE	L9P 1V9 852-3345
DAVIE GUARDIAN PHARMACY	L9P 1V9 852-3345
F M L MEDICAL LABORATORIES	L9P 1V9 852-3959
GUARDIAN DRUGS	L9P 1V9 852-3345
IAQ INDOOR AIR QUALITY INC	L9P 1V9 852-1125
JONES EDWARD INVESTMENTS	L9P 1V9 852-1244
MICHELLE FRASER PHYSIOTHERAPY	L9P 1V9 852-3461
NEIL RISEBOROUGH CONTRACTING	L9P 1V9 852-1299
PREGNANCY CENTRE-SUNRISE	L9P 1V9 852-4192
TORONTO STREET DENTAL CENTRE	L9P 1V9 852-7362
TORONTO STREET GROUP	L9P 1V9 852-9797
TORONTO STREET PHARMACY	L9P 1V9 852-3345
UXBRIDGE HEARING CENTRE	L9P 1V9 852-4722
VALTRA INC	L9P 1V9 852-0293
Balton Brian K	L9P 1V9 852-3339
Bryon T F	L9P 1V9 852-6101
Cowley Sarah	L9P 1V9 852-2278
Hunter R J	L9P 1V9 852-7382
Laszner Paul N	L9P 1V9 852-0391
Mc Mullen Ronald	L9P 1V9 852-3191
Nanji Km	L9P 1V9 852-7382
#S1 Phair Thomas E	L9P 1V9 852-3181
St John A B	L9P 1V9 852-6141
Stefopoulos Tom	L9P 1V9 852-6222

Address	cont'd
S TORONTO ST	Phone
Turner P Douglas	L9P 1V9 852-6196
#102 INVESTORS GROUP	L9P 1V9 852-3201
34 BIRWIN SALES	L9P 1G9 852-3453
36 Faulkner B T	L9P 1G9 852-5039
40 #B ST ANDREWS-CHALMERS PRESBYTERIAN CHURCH	L9P 1G9 852-6262
60 Mac Laren J	L9P 1G9 852-4601
62 Watson Luther	L9P 1H2 852-7300
64 Houghan Roy	L9P 1H2 852-2015
65 ST PAULS ANGLICAN CHURCH	L9P 1H1 852-7016
STONEMOOR DAY CARE CENTRE	L9P 1H1 852-6537
Kett Paul	L9P 1H1 852-3286
66 Pasley B	L9P 1H2 852-1055
67 Scott William	L9P 1H1 852-3460
70 St Germain J	L9P 1H2 852-4123
71 Reed A	L9P 1H1 852-5481
74 Yake Gary	L9P 1H2 852-5807
75 Yake Earl	L9P 1H1 852-6202
81 Richard Denise	L9P 1H1 852-0252
83 Fowler B	L9P 1H1 852-9890
84 Bell Ron	L9P 1H2 852-7593
85 Adamson Stuart	L9P 1H1 852-0527
Barnard Louise	L9P 1H2 852-0224
88 Gornik Slove	L9P 1H4 852-8604
89 Butcher Wm R	L9P 1H4 852-3395
92 Besner L	L9P 1H2 852-1838
93 Farthing Wm G	L9P 1H2 852-6578
96 Ireland Ron G V	L9P 1H2 852-7840
98 Forderer M	L9P 1H4 852-6599
99 Cole Leonard	L9P 1H2 852-5290
100 Hughes S	L9P 1H4 852-5145
101 Scriven Peter	L9P 1H2 852-3394
102 Head J	L9P 1H2 852-4946
Iuele F	L9P 1H4 852-6204
103 Footo Bruce	L9P 1H2 852-9353
Mc Neil R B	L9P 1H2 852-5710
106 Edden A	
107 DOMINION AUTO PARTS ADJUSTMENTS & SUPPORT GROUP	L9P 1H4 852-3747
Bryant A	L9P 1H4 852-7112
110 Kennedy Roy	L9P 1H3 852-7840
112 Lohman B	L9P 1H3 852-4526
116 Cleveland W D	L9P 1H3 852-5362
120 Frackowiak B	L9P 1H3 852-6477
121 ACORD FIRE EQUIPMENT LTD	L9P 1H4 852-6847
FIFTH AVENUE COLLECTION	L9P 1H4 852-9655
Cordingley Ron	L9P 1H4 852-6847
Cordingley Ronald N	L9P 1H3 852-5704
123 Campsall Dale	L9P 1H3 852-0276
124 Leblanc Jeff	L9P 1H3 852-6110
128 Mac Neil D	L9P 1H3 852-7125
132 Brown Danny	L9P 1H4 852-6907
133 Cordingley Roy N	L9P 1R1 852-1467
160 Rout F	L9P 1R1 852-3121
162 Linton Lorrie	L9P 1R1 852-3424
163 Murray Wm C	L9P 1R1 852-6106
177 Lewis L	L9P 1R1 852-6511
Young O J E	L9P 1R1 852-0516
188 Carter R V	L9P 1R1 852-5126
191 Nicholson S	L9P 1R1 852-5601
206 Beach Ronald	852-5166
212 Mc Queen Wayne	852-5851
218 McQueen W & S	852-6108
Sheridan K	852-6243
223 Miller Timothy	852-4466
236 Brown B & C	852-6098
254 BRANDON FORD MERCURY SALES LIMITED	L9P 1S9 852-5185
285 PAUL'S ESSO	L9P 1S9 852-5924
296 MC DONALD'S RESTAURANT	852-0554
321 CADET CLEANERS	852-5751
CIBC	852-5020
WINE SHOPPE	852-5008
THE ZEHRS FOOD PLUS	852-1212
325 Tim Hortons	852-6680
327 CANADIAN TIRE CORP ASSOCIATE STORE	852-3315
BUSINESSES 38	HOUSEHOLDS 69

## TORRINGTON CRT (OS)

500 Szczepanski J & V	L1G 7L9 433-4167
501 Elder Donald H	L1G 7L9 579-9728
503 Vorhagen A	L1G 7L9 579-4862
504 Lynch I	L1G 7L9 436-9522
Willott Clayton C	L1G 7L9 434-5598
507 Ballentine D G	L1G 7L9 725-7161
508 Lavallay G	L1G 7L9 725-5944
511 Smith C	L1G 7L9 576-5732
512 Laughlin R	L1G 7L9 725-0307
Laughlin Ronald	L1G 7L9 571-1049
515 Towns Glenn & Janet	L1G 7L9 436-2039
516 Grigg Don	L1G 7L9 728-4775
520 Rowe T	L1G 7L9 721-9977
524 Garibonau C	L1G 7L9 721-2365
528 Hancock Grant	L1G 7L9 432-7612
Hunter M	L1G 7L9 432-7612
530 Green A R	L1G 7L9 576-0439
HOUSEHOLDS 17	

## TOWER MANOR (CS)

5194 Andersen J & G	342-2653
HOUSEHOLDS 1	

## TOWER BEACH RD (CS)

10 Goodfellow Robert	342-5615
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## Bascom St (UXBRIDGE) (cont'd)

18 UXBRIDGE MONTESSORI SCHOOL	852-6377
20 Turner P Douglas	852-6196
UXBRIDGE HYDRO ELECTRIC COMMISSION	852-3784
23 Taylor Bruce	852-3135
24 Wilson Robert	852-3254
25 Mount Ralph	852-6888
34 Miller N	852-9084
40 Noble Edwin	852-7992
41 Kavanagh Mike	852-6882
44 Robinson B	852-3848
45 Lamb W T	852-4230
48 Taylor J	852-7692
52 Krutthol H	852-3228
53 Gourviseuw P W	852-5453
54 Koldinen Derek	852-6857
56 Suley T	852-7467
58 Weldon Lloyd	852-5714
59 French M	852-6237
60 Warner Ray	852-3067
62 O'Boim E	852-7455
63 Bell Anson R	852-3287
64 Milroy H	852-7564
66 Paradine Ernest	852-7689
67 Archibald Ron	852-6099
70 Butler S	852-6824
Raco W B	852-6824
74 Downing Walter J	852-6349
75 Shaw Dave	852-7217
79 Tax Herb	852-9014
88 Troiani Michael	852-5062
HOUSEHOLDS 35	BUSINESSES 9



STREET NOT LISTED

Brock St W (UXBRIDGE) (cont'd)	
8 BLUE HERON BOOKS	852-4282
A Barr M	852-9188
Ives H	852-1896
Jansen T	852-6480
Jones W	852-6892
Stacey Doug	852-1848
9 DRAGON COURT RESTAURANT	852-9111
Tran Ying	852-9543
Yu Sui Sun	852-4702
10 Rathbone A	852-6379
UXBRIDGE FLOORING LTD	852-9389
11 A Milman P	852-1093
12 BREDIN'S BAKERY	852-7146
Bredin G & B	852-8843
Wallace G	852-5838
13 SELECT ART GALLERIES	852-6010
16 GREYHOUND LINES OF	
CANADA LTD	852-6183
I T P INDEPENDENT	
TRAVEL PROFESSIONALS	852-6183
STEMP HARRY & SONS	
ENTREPRISES	852-5954
Stemp Kathryn	852-4511
UXBRIDGE TRAVEL CENTRE	852-6183
16 DOUBIE-H CLEANERS	852-6986
Faulstich L	852-4135
3 Snooker Joe	852-4724
A Jewell Rob	852-1877
B Asselme D	852-3873
18 Bona S	852-9745
CHECK IT OUT	852-5749
Dacey T	852-6920
A Wilcox B	852-6829
19 Jones P	852-6756
21 CUTTING CORNERS	852-7186
MCLEANS WALLPAPER	
CENTRE	852-7178
YOUNG DRIVERS OF	
CANADA	852-9706
22 GETAWAY TRAVEL	852-6171
23 MORGAN ENTERPRISES	852-1870
24 MUSKOKA FINE WATER	
CRAFT	852-4647
26 DAVE'S BASEBALL CARDS &	
COMICS	852-9164
28 HAPPY TOWN	852-3789
Walker Sheldon	852-4815
30 UXBRIDGE PRO HARDWARE	852-7691
32 King Michael	852-1093
MacEachern C	852-6799
34 HOMAN SHOES	852-5171
36 UXBRIDGE SHOE REPAIR AND	
SHOES	852-7351
38 MR SUB	852-7777
40 RUSH PHOTO	852-7556
42 Hynes K	852-5304
Merodith Debra	852-7996
Schrader M	852-8869
42 Smith S	852-6286
Uzzoff S	852-4714
43 BALLINGER'S BETTER BUY	852-5102
DAWSON WHOLESALE	852-5102
44 Ristorante Luna	852-5584
45 Baker N	852-7511
Magill D	852-6901
STAR OFFICE PRODUCTS	852-7680
46 DAVE GUARDIAN PHARMACY	852-3345
DAVE PHARMACY	852-3345
GUARDIAN DRUGS	852-3345
47 FAMILY REALTY RESULTS INC	852-9781
49 CIBC	852-3343
54 IGA UXBRIDGE FOODLINER	852-3143
UXBRIDGE IGA FOODLINER	852-3143
56 COUNTRY CASUALS	852-7723
57 Boardman B	852-6058
58 ENCORE MUSIC	852-6643
60 PRESENTS	852-9544
62 Durham M	852-3023
HERITAGE PET CENTRE	852-9345
Heck M	852-4900
Hessiot Andre	852-7139
Stewart A	852-4943
Turner E	852-6740
2 Hayward Glenn	852-4480
A Hessorn J D	852-7139
63 MAXIM'S RESTAURANT	852-9505
65 COLDWELL BANKER 1ST	
CLASS REAL ESTATE	852-9765
H & R BLOCK	852-7409
NATIONAL CORDAGE	
COMPANY	852-3688
66 CAFE 1806	852-3515
68 COUNTY MERCANTILE THE	852-6317
Comer Howard	852-5225
A Marrin L R	852-7823
Wicks Henry	852-5142
69 UXBRIDGE BOWL	852-3141
70 UXBRIDGE CREDIT UNION	852-3388
A Leung Marc	852-6867
71 J B VARIETY	852-7611
72 Johnson Robt	852-7066
UXBRIDGE AUTOMOTIVE	
PARTS & SUPPLIES	852-3386
73 HIRYU BUSHIDO KAI MARTIAL	
ARTS CENTRE	852-3093
75 UXBRIDGE ELECTRONICS	852-3481
76 Carma D	852-4616
LOW'S CARPET SHOP	852-3073
LOW'S DRAPERIES	852-3073
LOW'S FURNITURE	852-3073
Seward D	852-7161
Sundland M	852-4453
77 EVANS FINE JEWELLERY &	
GIFT SHOPPE	852-7621
78 MARTIN I INSURANCE	
BROKERS LIMITED	852-6191
Meyers O A	852-7896
80 Arthur Mel	852-4225
Strawberry Threads	852-5683
82 RUTLEDGE JEWELLERS	852-4494
83 PECK SHELL	852-3011
UXBRIDGE SHELL SERVICE	852-3011
86 PIZZA VILLAGE	852-3169
89 HOME HARDWARE STORES	852-3591
UXBRIDGE HOME	
HARDWARE	852-3591
92 Iglar E E P Lwys	852-3367
Lymburner B	852-5347
Matchett I	852-7366

**MILL ST (UXBRIDGE)**

11 Armitage H	852-3060
11 Beebe A	852-0097
23 Cole G	852-5300
29 Andrews D R	852-6262
35 Foote Wm A	852-6560
38 Haree R T	852-3436
41 McConachie M	852-4316
44 Deforme G	852-7502
45 Ulene A	852-3376
49 Phillips G & K	852-1068
50 Slade P M J	852-3291
60 Howe George	852-3097
62 Fitzhenry Robert I	852-6083
65 Hammond S W	852-6360
66 Hunt Bradley	852-6196

**MILL ST (UXBRIDGE) (cont'd)**

69 Rudd E	852-7422
70 Owen G	852-3204
76 Jackson G	852-5462
77 Taylor Bill	852-7101
87 Morton Floyd	852-7509

**Pond St (UXBRIDGE)**

87 Fitzhenry S	852-6588
93 Chapman D	852-1979
97 Mailey B	852-4285
98 Burnell Terry	852-7097
HOUSEHOLDS 4	

**Poplar St (UXBRIDGE)**

9 Harper D	852-6544
33 Bishop G	852-4393
35 Slogren Lesse	852-5459
37 Steward Don	852-5862
39 Wainos M	852-3236
41 Pennington Andrew	852-3949
43 Lauder Robert	852-5985
45 Coxworth D	852-9262
47 Gould W C	852-6918
HOUSEHOLDS 9	



## Toronto St S (UXBRIDGE)

9 UXBRIDGE PUBLIC LIBRARY	852-9747
28 Johnson E	852-9605
34 BALDWIN SALES	852-3453
35 BECKER MILK CO LTD	852-7021
36 Curtis Paul	852-3040
Faulkner B T	852-5039
40 B ST ANDREW'S-CHALMERS PRESBYTERIAN CHURCH	852-6262
51 HOSPICE UXBRIDGE SCUGOG UXBRIDGE CHAMBER OF COMMERCE	852-4481 852-7683
60 Coldwell D P	852-4478
62 Watson Luthor	852-7390
64 Van Kamer P N	852-6469
65 Kott Paul	852-3288
ST PAUL'S ANGLICAN CHURCH	852-7016
66 Pasley B	852-1055
67 Scott William	852-3460
70 Robinson R B	852-6346
71 Reed A	852-5481
74 Yako Gary	852-5807
75 Yako Earl	852-6202
81 Robinson M	852-6348
83 Fowler B	852-9890
84 Boz Ron	852-7593
85 Morash M	852-7354
88 Berry Marshall	852-3095
89 Butcher Wm R	852-3395
92 Bartosik G	852-4839
93 Farthing Wm	852-3832
96 Ireland Ron G V	852-6578
98 Forderer M	852-9308
99 Cole Leonard	852-6598
100 Huggins R G	852-4493

## BASCOM RD (UXBRIDGE)-

*Milroy H	852-7664
2*Town Taxi	852-9494
1 Campell F	852-7394
5 Langdon N Sr	852-7508
8*Campbell Norm	852-7954
3*Check It Out	852-5749
5 H & R Block	852-7409
7*Country Cleaners	852-4883
9 Campbell James Insurance Broker Ltd	852-9191
*S A C A	852-7078
Uxbridge Travel Centre	852-8163
12 Paul Terry Photo	852-9161
14*Marions Headquarters	852-9616
23 Taylor Bruce	852-3136
24 Wilson Robert	852-3264
26 Mount Ralph	852-6866
31 Merrick Jay	852-7339
34 Harrison Rick	852-5781
40 Noble Edwin	852-7992
41 Kavanagh Mike	852-6882
44 Maynard A	852-3848
45 Menard Robert	852-6668
48 Taylor D	852-4301
Taylor J	852-7692



# BASCOM RD-Contd

52 Krulthof H	852-3228
53 Gouweleeuw P W	852-5453
54 Fowlie J F	852-7298
56 Sulev T	852-7467
58 Weldon Lloyd	852-5714
59 French Wilfred	852-6237
60 Bagshaw Morley	852-7600
62 OBeirn E	852-7455
63 Bell Anson R	852-3287
66 Paradine Ernest	852-7689
70 Harris Jonathan	852-9841
74 Downing Walter J	852-6349
76 Shaw Dave	852-7217
78 Talt Herb	852-9014
88 Troland Michael	852-5062
112 Beaton Russ	852-9094

HOUSEHOLDS 38

BUSINESSES 2

42 Perry W	852-7079	6 Cicarella A	852-6713
44 Family Trust Co Leasing Ltd	852-3443	8 D & L Plumbing & Heating	852-6776
46 Stell Bruce	852-7363	43 Bailingers Better Buy	852-6102
48 Stell David & Tracy	852-9857	44 La Pasa Villa Restaurant	852-4336
46 Vanderwal L	852-6279	45 Hewitt S	852-6090
49 Sedore Robert W Barr & Soletz	852-3063	*Ma Gill D	852-6901
61 McGuckin Ray	852-7104	*Oliff	852-4432
62 McCoughlin J J	852-9074	*Star Office Products	852-7890
66 Blundell Wm	852-4472	46 Cats Whiskers The Boutique	852-3345
*Jones J	852-6885	47 Family Trust Corp Rltr	852-9781
Noble M J	852-3034	54 Iga Uxbridge Foodliner	852-3143
61 O'Leary Leo	852-6824	56 Community Care-Uxbridge	852-7445
66 Brown Motor Sales	852-7878	58 Canadian Cancer Society	852-6367
73 Reid Martin	852-3485	Uxbridge Unit	852-9727
77 Gilbert W J	852-3079	Encore Music	852-6904
81 Mount James	852-7896	60 International Motor Sports	852-7113
84 Langenhuisen A	852-6269	Small Claims Court	852-9009
86 Merrick Guy	852-7206	60 Craft Studio	852-9044
88 Brown James W	852-6363	*Presents	852-9046
89 Van Den Hoogen Peter	852-6962	62 Boivin Alan	852-6604
92 Weddel W	852-7923	Chevis K A	852-9649
B2 Beverley V	852-6706	Graham Andy	852-6822
94 Nottingham T	852-6856	Hayward D	852-6123
95 Carroll S E	852-5019	Lautach W	852-7333
99 Lewis K	852-7275	*Shaw James E	852-6321
100 Thresher P	852-3618	Stedmans Department	852-6068
112 Yamada Mark S	852-6091	2 Mikuse J B	852-6496
115 Seymour J H	852-7460	63 Maxims Restaurant	852-9606
121 Gaunt A	852-9496	65 Homelife Classic Inc	852-9764
122 Reddy B A	852-4614	*National Cordage Company	852-3616
124 Gall Harold	852-6369	66 Cafe 1800	852-8854
127 Beard Brent	852-9018	*Maxwell Bob	852-6226
130 McConney A E	852-7782	Corner Mercantile The	852-6317
133 Webb David	852-3670	*Scena S	852-4286
137 Vander Geest P	852-7197	69 Uxbridge Bowling	852-3141
148 Howard Randy	852-6330	70 Morton G	852-5835
153 Kerford R G	852-7337	Uxbridge Credit Union	852-3489
154 Artel Industrial Systems Inc	852-7897	71 J B Variety	852-7011
*Doodchenko S	852-4206	72 Johnson Robt	852-7066
160 Klonowski K	852-4845	Uxbridge Automotive Parts & Supplies	852-3386
161 Zalt George	852-6508	73 Kitchen Scoop The	852-9300
164 Hudson Harry	852-4881	75 Uxbridge Electronics	852-3481
168 Durham B L	852-6539	*Collins Dave	852-7293
174 Kydd George F	852-6217	*Miller June	852-6312
206 Mulcahy S	852-3217	*Sundland M	852-4465
HOUSEHOLDS 57	852-9067	77 Evans Fine Jewellery & Gift Shoppe	852-7621
BROCK ST W (UXBRIDGE)-		78 Absteners Insurance-Martin Insurance Brokers	852-3671
*Bruce Todd	852-9687	Benson Bruce	852-7040
*Goode H H & Son Limited	852-3366	*Martin I Insurance Brokers Limited	852-6191
Sears Canada Inc Order Ofc	852-3300	Meyers D A	852-7896
Societe Canadienne Des Postes	852-7231	80 Harper	852-7864
*Trotter W	852-5793	*Stewart G L	852-3653
*Uxbridge Arena	852-3061	Strawberry Threads	852-9209
Uxbridge Baptist Church	852-3662	82 Church St Barber Shop	852-7846
Yorkwood Investments Ltd	852-4468	Rutledge Jewellers	852-3011
1 Toronto Dominion Bank	852-3324	83 Peck Shell	852-3011
2 Chances Are	852-3903	86 Piza Village	852-3169
Childrens Aid Society Of Durham Region	852-9124	*Sall R	852-4315
Durham College Futures & Continuous Learning	852-7848	88 Balth Ltd	852-9744
*Gage Mackellar & Williamson Holdings Inc	852-6761	89 Home Hardware Stores	852-3691
Haircutting Lounges	852-3829	92 Cain W	852-6793
I D A Drug Stores	852-6155	Low Gerald	852-6266
Wiglar E E P Lwyr S	852-3367	*McNamara L	852-4300
Maynard Ross Constr	852-6243	96 Spels Robert	852-3968
Security Driver Training	852-9706	97 Fletcher Chester	852-6283
*Thapar D Denture Therapist	852-6291	Len Graphics Ltd	852-3661
Young Drivers Of Canada	852-9706	99 Lak Peter	852-3196
3 Dell The	852-6071	*Macdonald Michael	852-7336
Underhill Allan R	852-5091	*Robinson D J	852-7916
5 Docher F	852-9060	*Smith Chris	852-9008
51A Coppins V	852-6748	104 Teams Family Restaurant Ltd	852-3472
6 Con Tech Communications Hill C	852-4666	108 Uxbridge Memorial Co	852-7132
*Johnson T L	852-4817	109 Corcoran E	852-6362
Radio Shack Dealer-The Sound Shop	852-6875	Kruthir R	852-8255
7 Harshaw Clothiers	852-9339	Podpora I	852-6761
7a Kingland C	852-5665	Red Ribbon Interiors Inc	852-5196
8 Meat Merchant The	852-6902	*Simpson T	852-7123
Painter Kent	852-9892	114 Als Barber Shop	852-5974
8a Brown Wanda	852-7563	*Smith Brad	852-3664
*Hopkins L	852-6254	149 Steward C Fred Jr	852-6371
*Jackson John	852-9321	153 Yake Ross D	852-7023
Jones W	852-6726	157 Potter M A	852-4217
Kennedy Gordon	852-5892	163 Menagh Roy	852-6133
Oliver C	852-7252	168 James Norm Sales & Service Limited	852-7874
9 Dragon Court Restaurant	852-5984	169 Straughan K W	852-3160
Szeto Lin-Woon	852-9111	176 Gillies E	852-3494
10 77 Hair Stop	852-5322	185 Rhodes D J	852-7127
11 Floral Expressions	852-7077	188 Walmsley David	852-9012
Hasenauer D	852-4320	191 Tunney Christopher	852-3873
Personal Touch Country Flowers & Gifts	852-3076	194 Longhurst Howard	852-6962
11a Flaherty Craig	852-9300	*Taylor Harry G	852-7482
12 Bredina Bakery	852-6643	197 Welch Norris H	852-3509
Scott M	852-7146	203 Clegg S	852-5870
13 Select Art Galleries	852-7215	206 Wall Lorne	852-7075
13a Rasmussen S	852-5010	208 Tustin Herb	852-6649
15 Phair Thomas E Charid Acctg	852-7320	210 McDowell Robt	852-3010
Stamp Harry & Sons	852-3181	220 Saunderson David S	852-9061
Entreprises	852-6964	228 Fould John	852-6700
16 Double-H Cleaners	852-6986	232 Frankfurter E	852-3016
16a Kwade E	852-9548	233 Hird James	852-6369
*Thomson L	852-4434	236 Jackson Arthur	852-6906
18 Baker N	852-7611	237 Moore O W	852-6298
Happy Pet Foods	852-7611	242 Perry Ralph	852-6368
18a Jones H	852-3222	250 Peasby Murray	852-6006
O'Leary E	852-6477	251 Harper Robert	852-9454
19 Economy Home Video	852-6666	257 Forsythe Glenn	852-7642
*Jones Pat	852-6766	258 Venedam H	852-7156
*Ramac	852-3403	263 Kaye J	852-6095
*Vanderwal H	852-9524	264 Tyndale Gerald	852-6286
*Yellow Brick Road	852-6256	270 Mulholland J & M	852-4490
21 Barber Shop Of Uxbridge The Macleans Wallpaper Centre	852-9073	278 Linton John	852-3114
Tache M	852-7178	300 Adams D	852-3200
22 Getaway Travel	852-4232	HOUSEHOLDS 166	BUSINESSES 42
23 Becker Mkh Co Ltd	852-6171	BROCKLESBY CR (AJAX)-	HOI
*M F Cks Bar	852-5287	1a Andrew Fermen	428-0368
28 Happy Town	852-7936	3 Mitchell N	428-6316
30 Uxbridge Pro Hardware	852-3789	4 Nicolson K	683-8908
Warren Lewis	852-7891	5 Rosa John Carrie	683-8136
32 Broadway B	852-3467	6 Priest Brian J	428-0677
*Kennedy Danielle	852-4230	7 Cain W	683-8766
34 Homan Shoes	852-3733	8 A & A Plumbing & Heating Inc	686-0868
36 Uxbridge Shoe Repair And Shoes	852-6171	9 Sweeney Iain	683-0110
40 Rush Photo	852-7361	10 Boucher Michael E	428-2163
42 Smith S	852-7665	12 Barnbridge C	686-1614
Taylor J	852-6286	14 Jensen B	686-2336
Taylor L	852-6612		427-9021
*Turner Wayne	852-6293		
*Taylor Mike	852-4392		

STREET NOT LISTED

**MILL ST (UXBRIDGE)-**

11★Mcconachie M	852-4316
23 Higgins P	852-6964
29 Andrews D R	852-5282
36 Foote Wm A	852-6569
38 Hares R T	852-3436
41★Horyn David E	852-9849
44★Delorme G	852-7592
45★Mckinley L	852-4691
49 Chesworth H O	852-3433
50 Slade P M J	852-3291
60 Hoale George	852-3097
62 Fitzhenry Robert I	852-6083
65 Hammond S W	852-8369
66 Hunt Bradley	852-6198
69 Rudd E	852-7422
70 Owen G	852-3204
73 Gale R	852-9081
76 Jackson G	852-5482
77 Taylor Bill Concrete Contr	852-7101
87 Morton Floyd	852-7509
91 Graham C W	852-9149



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**POND ST (UXBRIDGE)-**

87 Fitzhenry S	852-8588
93★McIntosh Brien	852-4312
★Supreme Water Conditioning	852-9062
97 Mardell K Brian	852-5412
98 Burnett Terry	852-7097

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HOUSEHOLDS 4	BUSINESS 1
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**POPLAR AV (UXBRIDGE)-**

9 Boyd B	852-7008
33 Wilson David	852-8830
36 Beare Ronald	852-4413
37 Hemington W	852-7871
39★Walnes M	852-3236
41 Pennington Andrew	852-3049
43★Lauder Robert	852-6006
45 Goodine Peter	852-7016
47 Gould W C	852-6918

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**HOUSEHOLDS 9**

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**TORONTO ST S (UXBRIDGE)-**

★Macnab John	852-8945
★Murray Wm C	852-3424
★Roman G Mrs	852-3848
9 Uxbridge Public Library	852-9747
28★Faulkner B T	852-5039
★Johnson E	852-9806
34 Baldwin Sales	852-3453
35 Becker Milk Co Ltd	852-7021
36 Curtis Paul	852-3040
★Hamilton M	852-8980
60 Quinnell S	852-6164
62 Yake Russell Mrs	852-7390
64 Van Kamen P N	852-6469
65 Ray Gordon Rev	852-3288
66★Harper J	852-9027
67★Cole L	852-3014
70 Robinson R B	852-8346
71 Scott Electric	852-8227
74★Yake Gary	852-5807
75 Yake Earl	852-8202
81 Williams Wm	852-7823
83 Maloney Gerald	852-7373
84 Bell Ron	852-7593
85★Huntington J	852-9630
88 Berry Marshall	852-3085
89 Warran Bill	852-9253
92★Hewitt M R	852-3279
93★Farthing Wm	852-3832
98★Forderer M	852-9308
99 Beach Larry	852-7177
100 Beverley Ed Mrs	852-6957
101 Scriven Peter	852-5145

**BASCOM (UXBRIDGE)-**

Milroy H	852-7564
2 Campbell L	852-7053



Campbell Norm	852-7934
Hayward G	852-8034
Holmes Decor	852-7741
*Jones F	852-7944
*Tustin B	852-7822
3*Len Graphics	852-5024
9 Campbell James Insurance Agency Ltd	852-5024
Maynard Ross Constrn	852-6024
Uxbridge Travel Centre	852-6024
12 Image Glass & Construction	852-7471
14 Elewellyn Richd	852-3371
Wigdor Robin J	852-6414
19 Beach J	852-7844
23 Taylor Bruce	852-3124
24 Wilson Robt	852-3224
25 Mount Ralph	852-6924
31 Merrick Jay	852-7324
34 Paddon Ron	852-5124
40*Noble Edwin	852-7824
44 Luke Elgin	852-3424
45 Kavanagh Mike	852-6824
48 Foote Gordon	852-6924
52 Kruithof H	852-3224
53 Gouweleeuw P W	852-5424
54*Freeman L J	852-5924
58 Weldon Lloyd	852-5714
59 French Wilfred	852-6424
60 Bagshaw Morley	852-7624
Sulev T	852-7424
62 O'Beirn E	852-7424
63 Bell Anson R	852-3724
66 Paradine Ernest	852-7924
67*Elliot L	852-6424
Pedersen Kaj	852-7624
74 Kennedy Eida	852-6324
75 Shaw Dave	852-7224
79 Breden R	852-5124
88*Urbanowsky S	852-5024

115 Carter D L	844-7153	Canadian Cancer Society Uxbridge	852-6367
127 Heaney P	844-5256	61*O'Leary Leo	852-6824
Vandongen L A	845-1606	62 Barr R R	852-5775
139*Ada's Flowershop	844-8783	*Cellini C	852-3895
BROCK ST (UXBRIDGE)--			
1 Anderson Morson E	852-6962	Hickling Arthur	852-3193
Bureau De Poste	852-7231	Howe P	852-3006
Cicerella Michl	852-6487	*Lloyd Bill	852-5796
Comeau H	852-7102	*Loponen C	852-3463
Goode H H & Son Limited	852-3355	Sanderson I Mrs	852-7333
Heidman R	852-5528	*Skelly Grant	852-7115
Kennedy Gordon	852-7252	Spenceley Norm	852-5064
*Mc Cleave Insulation Servs Ltd	852-5051	Stedmans Department Store	852-6066
Papps W A	852-7856	66 Fairway Motor Sales	852-7878
Uxbridge Arena	852-3081	Thapar D	852-5291
Uxbridge Baptist Church	852-3662	68*Bernstein J	852-6051
1 Sterling Trust Corporation	852-3383	*Book & Craft Cellar The	852-7503
Van Wyck M E	852-3844	Hair Stop 77	852-7077
2 Gage Mc Kellar & Williamson	852-5751	*Harnden Kenneth	852-5483
Holdings Inc	852-5713	*Morton Clarence	852-7132
*Pearson A	852-6155	*Perry Lawrence Fuels	852-5846
Tiers Drug Store	852-5071	68a*Hoar E	852-5846
Dell The	852-6928	69 Uxbridge Billiards Rack & Cue	852-5574
Paul Terry Photo	852-7055	Uxbridge Bowling	852-3141
5*Catherwood Charles	852-7254	70 Uxbridge Credit Union	852-3489
Copping R	852-5543	72 Johnson Robt	852-7066
Coppins V	852-5089	Uxbridge Automotive	852-3386
Harshaw Tim Clothiers	852-6856	73 De Wever N	852-7924
Jones T	852-7873	Ellens House Of Fashions	852-7612
*Mc Greevy John	852-3067	75 Uxbridge Electronics	852-3481
6*Corbett Roger	852-5864	76 Matthews Donald	852-7214
Davies K	852-5433	*Morrison Brad	852-6248
*Harnden Wm H	852-7513	Wagg's Insurance Agency Ltd	852-3671
Kennedy R L	852-5255	77 Evans Fine Jewellery & Gift Shoppe	852-7621
Radio Shack Dealer-Sound Shop The	852-5496	Gilbert W J	852-3079
Westall Don	852-3817	78 Benson Bruce	852-7040
7*Miller V	852-5665	Meyers D A	852-7896
Seven Brock	852-7904	*Nicholl L R	852-7921
8 Accents	852-6147	*Pearson N	852-6216
Brown J	852-5312	80 Campbell W	852-6435
*Grievason S	852-6846	*Greig K	852-7251
*Jones W	852-5696	Strawberry Threads	852-3683
*Marshall T	852-5622	81 J B Variety	852-7611
Mathers Mat	852-7553	Mount James	852-7696
Painter Kent	852-7113	62 Penny Farthing Cafe	852-3293
Small Claims Court	852-7381	83 Peck Shell	852-3011
8a*Deering A	852-6821	84 Arens John	852-5896
9 Dragon Court Restaurant	852-5322	85 Merrick Guy	852-7205
Steto Lim-Woon	852-6201	86*Faulkner Brad	852-5876
10 Hair Design I	852-3309	Pizza Village	852-3169
Noble Ron Insurance Ltd	852-7683	*Wood Jim	852-5315
Uxbridge Chamber Of Commerce	852-3353	88 Als Barber Shop	852-7123
Wilson Douglas E	852-6686	Brown James W	852-6353
11 Economy Home Video Warehouse	852-7247	89 Home Hardware Stores	852-3591
Willis V	852-7146	Homeland Furniture & Appliances	852-6025
12 Bredin's Bakery	852-5754	Van Den Hoogen Peter	852-6982
*Magill E	852-7215	Iglar & Lebo	852-3367
Scott Don	852-3045	Low Gerald	852-5266
13 Mc Crimmon G	852-3073	Martino Domenico	852-5063
14 Low & Low Funeral Dirs	852-6986	Mc Namara L	852-7547
16 Double-H Cleaners	852-7563	*Mc Namara M	852-7760
Heise M	852-5352	*Meredith Steve	852-7730
*Kruithof R	852-5763	West E L	852-6451
Shaw S	852-6858	95 Carroll S E	852-5019
Sonley H M	852-6386	96 Alop Melvin Mrs	852-3848
Yakeley D	852-5769	97 Timmins Alex A	852-6077
18 Craft Corner The	852-5209	99*Hamilton Douglas J	852-6869
21 Evelyns Restaurant	852-5185	Lyons Wm J	852-7772
*Sweetman L	852-5286	Phillips J	852-3496
Varey J	852-6274	Scanlon G	852-5510
22 Andersen P M S	852-6171	100 Mad Millie's Fish & Chips	852-7987
Getaway Travel	852-6241	104 Notty Pine Restaurant	852-5444
26 Chiropractic Centre	852-7359	105 Jones D	852-7670
Heartland Fashions	852-7080	108 Uxbridge Memorial Co	852-3472
Myers Robert	852-7253	109 Thresher P	852-3618
Yandt R	852-7947	112 Yamada M	852-5091
28 Franks Restaurant & Pizza	852-7839	114 Salvation Army	852-3841
Thompson S	852-5461	115 Seymour J H	852-7450
30 Mc Enaney B A	852-7691	121*Henshall W	852-7118
Uxbridge Pro Hardware	852-6455	122 Ferguson J M	852-6915
Hole R	852-5237	124 Paige Norman	852-6277
*O'Connor M	852-5414	127*Pikey L	852-3492
*Yake J	852-7139	130 McConney A E	852-7782
34 Homan Shoes	852-5171	133*Assinck Harry	852-7890
35 House Of Log	852-7900	137 Vander Gest P	852-7197
Wood Jim	852-7351	148 Howard Randy	852-6330
36 Uxbridge Shoe Repair And Shoes	852-3303	149 Steward C Fred Jr	852-3654
38 Sears (Simpsons Ltd)	852-5774	153 Kerford R G	852-7897
40*Erickson Genl Contracting	852-7695	Yake Ross D	852-6371
Rush Photo	852-3158	160 Klonowski K	852-6508
41 Latcham Ed	852-5491	161*Mc Cleave Thomasine	852-6526
42*Cormier Kirk	852-3829	163 McGrath J	852-5577
Haircutting Lounge	852-5181	164 Hudson Harry	852-3814
*Jansen R	852-5889	168 James Norman Sales & Service	852-7807
Mezureux Paul J	852-5288	*Stemp Harry	852-7674
*Shortt E	852-5840	169 Straughan K W	852-5764
43 John's Hideaway Furniture	852-5070	176 Tyndale Rosa	852-3494
45 Barton Sports	852-6211	185 Rhodes D J	852-7686
Goslar C	852-5150	188 Fairty W A	852-5472
*Hewitt F	852-5810	191 Hamilton Donald B	852-5472
Mc Intyre S	852-5807	194*Longhurst Howard	852-3873
Smith Warren	852-5828	197 Welch Norris H	852-7482
*Yake Gary	852-3892	200 Mc Guckin M	852-5267
46*Barry M	852-3345	203*Lintner E K	852-5870
Cat's Whiskers The	852-6279	206 Wall Lorne	852-7975
Vanderwal L	852-3443	209 Cordingley Wayne	852-5509
47 Family Trust Corp Rltr	852-6627	210 McDowell Robt	852-3010
Vanginhoven Hubert	852-3347	220 Goldstone Chris	852-3032
49 Canadian Imperial Bank Of	852-3143	228 Fould John	852-5700
Commerce	852-3639	232 Chappelle J L	852-7343
51 Mc Guckin Ray	852-7445	233 Hird Horace J	852-7354
52 Janssen J	852-3126	236 Jackson Arthur	852-6906
Nickolson M	852-7752	237 Moore O W	852-6298
54 Uxbridge Iga Foodliner	852-3108	242 Perry Ralph	852-6358
55 Soper Mrs Alma	852-6468	250 Feasby Murray	852-6906
56 Canadian Red Cross Society Uxbridge	852-6291	251 Alcock Dean	852-6389
Br	852-3034	257 Foraythe Glenn	852-7642
Community Care-Uxbridge	852-3663	258 Venedam H	852-7156
Denomme J		263 Kaye J	852-6095
*Hutchinson Michl		264 Tyndale Gerald	852-6285
Noble M J		270 Rodmell R	852-7930
68 Andrews Lorne Jewlrs		278 Linton John	852-3114
		300 Adams D	852-3200
BROCKLESBY CRES (AJAX)--			
		Hvaati M	686-3695

STREET NOT LISTED

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MILL ST (UXBRIDGE)—

11 Fitzhenry H	852-7062
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7589
35 Foote Wm A	852-6569
38 Hares R T	852-3436
41*Brown Neil	852-7906
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 Cooke P	852-7182
60 Hosie George	852-3097
62 Fitzhenry Robt I	852-6083
65 Hammond S W	852-6369
66 Burnham Everett	852-3804
69 Rudd E	852-7422
70 Owen G	852-3204
73 Day Levi	852-6035
76 Mathewson Gary	852-7911
77 Taylor Bill	852-7101
89 Morton Floyd	852-7509
91 Bayard E	852-5258

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POND ST (UXBRIDGE)—	
93 Chadwick Stephen	852-3521
97★Mardell K Brian	852-5412
98 Burnett Terry	852-7397

POPLAR AVE (UXBRIDGE)—	
9 Cauthon Larry F	852-7805
33 Le Ber M	852-3171



35 Mc Cron G	852-5073
37 Owens Peter	852-3692
41 Beach Donald	852-7703
43 Wideman Paul	852-5250
45 Goodine Peter	852-7015
47 Thomas R	852-5615

POPULAR STREET

# TORONTO ST (UXBRIDGE)—

Bailey Wm H C Barrs & Soltres	852-3363
Mac Nab John	852-6945
Murray Wm C	852-3424
St Joseph's Separate School	852-6242
Texas Burger & Doughnut Shop	852-5050
9 Uxbridge Public Library	852-5231
24 Bryon T F Dr	852-6101
Epp E J Dr	852-3131
Keith's Flowers	852-3029
Lumgair W S	852-6376
Pitts Morley Dr	852-6151
Puterbaugh C Dr Dent	852-3131
St-John A B Dr	852-6141
28 Holstock Fred	852-5731
*Jackson O	852-5772
Jewiss Ross	852-5220
Moore John D	852-6293
29 Cassie Doug	852-7709
31 Beverley Gordon	852-6049
33 River Valley Restaurant	852-5464
34 Baldwin Sales	852-3453
Petry L	852-7195
35 Becker Milk Co Ltd	852-7021
Catherwood D H	852-7240
Comer J	852-7953
Ellis A N	852-6268
Gould M	852-7283
Parish Barry	852-6872
Phillips Paul	852-5413
Timbers Edwin	852-6914
Tinmins Robin	852-7967
Wellman S	852-6281
36 Curtis Paul	852-3040
Hamilton M	852-6960
38 Jones C	852-3851
42 Summers R W	852-7856
43*Hall M	852-5788
53 Industrial Tannery	852-3818
Steward Don	852-5862
54 Keeble R D	852-5100
60 Wallace Bruce	852-3809
62 Conroy Paul	852-3866
Yake Russell Mrs	852-7390
64 Van Kamen P N	852-7923
65 Ray Rev Gordon	852-3286
67 Nicholls L M	852-3014
70 Robinson R B	852-6346
Sacred Heart Roman Catholic Church	852-6944
71 Scott Electric	852-6227
74 Byam N	852-3215
75 Yoke Earl	852-6202
81 Williams Wm	852-7823
83 Chapman D	852-5346
84 Bell Ron	852-7593
85 Payne Bert	852-6505
86 Barr L	852-3243
88 Berry Marshall	852-3095
89*Fawcett C	852-7045
90 Knight Ivy	852-3861
92 Hewit M R	852-3279
93 Farthing Wm	852-3832
94*Torrance B	852-5206
96 Faulkner Jim	852-3252
98*Russell Robt A	852-3876
Russell Robt A	852-5223
Williamson B	852-5396
99 O'Brien D	852-3661
100 Beverley Ed Mrs	852-6957
101*Radford Mark	



**BASCOM --UXBRIDGE**

Clairmont B	852-7196
Fire Emergency Calls	852-3333

**BASCOM--Contd**

*Foote Gordon	852-6942
1 Fran's Snack Bar	852-6271
2 Barton W	852-5431
Gibson John W	852-5808
Richard Martin	852-5753
4 Something Ventured	852-5661
6 Llewellyn Richard	852-3375
9 Campbell James Insurance Agency Ltd	852-5065
Triad Travel Service Ltd	852-6073
16 Government Of Ontario Milk Industry	852-3328
19 Hockley Robert	852-3685
20 Uxbridge Township Of (Clerk Treasurer)	852-3301
23 Taylor Bruce	852-3135
24 Wilson Robt	852-3254
25 Mount Ralph	852-6866
31 Merrick Cora Mrs	852-3172
40 Luke Luther	852-6865
44 Luke Elgin	852-3425
45 O'Quinn Phillip	852-6932
52 Kruithof H	852-3228
59 French Wilfred	852-6237
63 Bell Anson R	852-3287
67 Morrison J H	852-6246
70 Pearson H J	852-7022
74 Kennedy Elda	852-6349
75*Shaw Dave	852-7217
79 Breaden R	852-5131
88 Long Ed	852-6900

**RACE LINE MURDER**

126	Russell Travel Limited	686-2241	*Pedersen Kaj	852-7881
149	Shewan Young Fisher & Franklin	683-8191	Shaw S	852-5763
173*	Leja I	686-2083	Southern K	852-7807
352	National Trust Co Ltd (Br Ofc)	686-2520	Warner G C	852-3272
513	Brock Farms	683-8381	Drager T	852-5570
824	Century 21 Gold Jacket Realty Ltd	683-6221	Evelyns Restaurant	852-4222
865	Pitney Bowes	839-5165	Hios Dimitrios	852-5410
870	Harvey Hubbell Of Can Ltd	839-1138	Hotel Evelyn	852-4222
	Hubbell Harvey Of Canada Ltd	683-3130	Sayeau G	852-3671
890	Applied Graphics Ltd	839-6216	Smith A	852-5518
	Chart Tools Ltd	839-1166	22 Andersen P M S	852-6274
895	Monarch Marking System Ltd	839-8051	Keith's Flowers	852-3029
	Monarch Marking System Ltd (Head Ofc)	839-8051	23 Morgan's Garage	852-3092
896	Profile Expanded Plastics Ltd	839-4482	Superior Muffler	852-3092
900	C T Windows Limited	839-4933	26 Harries G	852-7995
910	Adroit Moulds Ltd	839-1120	Mac Donald John	852-7404
	Convexo Ltd	839-1128	Uxbridge Chiropractic Centre	852-6241
	Foamcoil	839-1129	West T P	852-7805
924	Curl Communication Internatl Ltd	663-7766	Willow Hill Ceramics	852-7186
940	Mohawk Industries	683-0509	28 Franks Palace Canadian Fried Chicken	852-7705
950	Scott Laboratories Ltd	839-9463	Sargeant Dymont's Candn Fried Chicken	852-7338
955	Brock Fireplace Ltd	839-6352	30 Acton H Brooke	852-5172
	Holmes & Brakel Limited	683-6222	Uxbridge Pro Hardware	852-7691
	Holmes & Brakel Ltd	839-2057	32 Freeman M	852-5343
	Mad Murray's Furniture Warehouse	683-1061	Lee A H Mrs	852-3176
	Pickering Plumbing Supplies	839-1191	34 Homan Shoes	852-5171
965	Durham Metal Stamping & Assemblies Ltd	683-0708	35 Wood Jim	852-3237
	Durham Metal Stampings & Assemblies Ltd	839-7263	36 Lori-Lyn Shoppe The	852-7242
	Mad Murray's Furniture Warehouse	839-8081	38 Simpson Robt Co Ltd	852-3303
973	Auto Truck Rustproofing (Pickering) Ltd	839-8061	40 Barr Earle	852-5482
	Thruwat Mufflercentre	839-6644	41 Latham Ed	852-3158
975	Micro-Sat Communications Ltd	839-5182	42 Duckworth E	852-5247
977	Dream Kitchens Ltd	683-8600	Hale Randy	852-4766
	Dream Kitchens Ltd	839-3954	Matthews B	852-7788
	Gateway Carpet Co & Distributors	839-7060	Smith J C	852-5371
979	Jim's Sheet Metal Ltd	839-8900	43 Homan's Department Store	852-3633
	Williamson Tom	831-1465	44 Franks Restaurant & Pizza	852-7947
980	Bay Sports Equipment	839-5610	Ranich G	852-5863
	Fabricland Distributors	839-5990	45 Goslar C	852-4211
1010	Performance Products	831-2277	Mc Intyre S	852-3822
	Popeyes	839-6080	Yakeley Joseph L	852-5828
	S M S Petroleums Ltd	839-9867	46 Cats Whiskers The Boutique	852-3345
	Tunermaster	839-4473	Davie Pharmacy	852-3345
	Wishing Well Hobbies	839-8565	Otter Henry	852-6260
1020	B P Oil Ltd	831-2221	Vanderwal L	852-6279
	Encyclopaedia Britannica Publications	686-1961	Wood Wind	852-7627
1080	Dauncey Sayles Thermal Engineering	831-1232	47 Family Trust Corp Rltr	852-3443
	Hemstead Glass & Aluminum Products	839-4644	Hamilton M	852-6960
	Jackson Don Figure Skating Products	831-2400	49 Canadian Imperial Bank Of Commerce	852-3347
	Mian Metal Co Ltd	839-6742	51 Mc Guckin Ray	852-7104
	Royal Home Improvements	686-2674	52 Janasen J	852-3125
	Sab Harmon Canada	839-3410	Nickolson M	852-7752
	Stapleton Signs	839-6175	54 Uxbridge Iga Foodliner	852-3143
1132*	Uzzell M	686-1626	55 Soper Mrs Alma	852-3108
1742	Industrial Glove Restorers	686-1950	56 Beach J	852-7813
1970	Clarke Kenneth H J	683-9814	Hair Shoppe The	852-7121

## BROCK ST - UXBRIDGE

Anderson Morson E	852-6962	61 O Leary Leo	852-6091
Anglo Adjusters Canada Ltd	852-3872	62 Empringham Doug	852-6824
Bureau De Poste	852-7231	Fierheller G	852-6881
Colucci B	852-5368	Gormley L	852-7850
Deay W	852-7258	Hickling Arthur	852-6883
Goode H H & Son Limited	852-3355	Sanderson I Mrs	852-3193
Guilbeault D	852-6735	Siegrist Rentals Sales & Service	852-7333
Harnden C	852-5605	Smith W	852-3072
*Hatchwell Robt	852-5119	Stedmans Department Store	852-3470
Hill Peter R	852-5124	63 Francis W E	852-6066
Jackson L G	852-7098	66 Fairway Motor Sales	852-6286
*Luciano J	852-5888	Thapar D	852-7878
Obeirn Paul	852-5064	68 Anderson M	852-5291
Regional Munic Of Durham (Family Counselling)	852-7690	Burrows Ron	852-5512
*Steward Don	852-7858	Gourlie Fuels	852-3670
Uxbridge Baptist Church	852-3662	Hair Stop 77	852-6845
Van Loon B	852-6937	Larocque Paul	852-7077
Wagg Inace Agency Ltd	852-3671	The Hourglass	852-6039
Williams R	852-5423	69 Uxbridge Bowling	852-5688
Wright B	852-6325	70 Uxbridge Credit Union	852-3141
1 Sterling Trust Corporation	852-3383	72 Johnson Robt	852-3489
2 Williamson Buick-Pontiac	852-3357	Uxbridge Automotive	852-7066
3 Fowler Randy	852-6380	73 De Weaver N	852-3386
The Dell	852-5071	Ellens House Of Fashions	852-7924
5 Copping R	852-7254	75 Uxbridge Electronics	852-7612
Huntley R	852-7163	76 Bonner N	852-3481
Kendry George	852-7970	Low William	852-3033
Minna S	852-7738	Matthews Donald	852-3073
Reid Paul	852-7967	77 Evans Fine Jewellery & Gift Shoppe	852-7214
Tim Harshaw Clothiers Ltd	852-5089	Gilbert W J	852-7621
Williams Larry	852-5044	78 Benson Bruce	852-3079
6 Beach B	852-3649	Meyers D A	852-7040
*Mc Namara Wm	852-7944	Murphy David	852-7896
Richardson M	852-5732	80 Bushell L	852-7140
Woods Gerald	852-3626	Strawberry Threads	852-5680
Yellow Brick Road	852-5255	81 J B Variety	852-3683
7 Uxbridge Shoe Repair And Shoes	852-7351	Mount James	852-7611
8 Accents	852-7904	82 Uxbridge Music & Hi Fi Centre	852-7696
Community Care-Uxbridge	852-7445	83 Uxbridge Shell Service	852-7249
Kennedy Gordon	852-7252	84 Williamson A	852-3011
*Mezureux Paul	852-3429	85 *Merrick Guy	852-3614
*Painter Kent	852-7653	86 Jones D	852-7205
Scaife C	852-6672	Pizza Village	852-7670
Steward M	852-3842	88 Als Barber Shop	852-3169
9 El Lordon Restaurant & Tavern	852-6429	Brown James W	852-7123
10 Hair Design I	852-6201	Harwood R G	852-6353
Noble Ron Insurance Ltd	852-3309	89 Uxbridge Dominion Hardware Home Centre	852-5725
Paul Terry Photo	852-6928	Van Den Hoogen Peter	852-3591
Wilson Douglas E	852-3353	92 Iglar & Lebo	852-6982
11 Barton Sports	852-6070	*Kruithof John	852-3367
Willis V	852-7247	Lebo & Iglar	852-6183
12 Mac Phail Donald	852-3116	Low Gerald	852-3386
Tiers Drug Store	852-3133	Martino Domenico	852-6286
*Mc Crimmon G	852-3045	Mc Namara L	852-6063
Swales Jim	852-6340	Miller Bruce	852-7547
15 Bradley J V	852-7134	*Pearce J	852-6525
Double-H Cleaners	852-6986	95 Paradise R	852-6874
Kuenen M	852-6101	96 Maynard Robt	852-3523
		97 Timmins Alex A	852-3848
		99 Hamilton L	852-6077
		Lyons Wm J	852-7076
			852-7772

## STREET NOT LISTED

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MILL ST —UXBRIDGE

Dalglish Harvey	852-6383
11 Fitzhenry H	852-7062
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7689
35 Foote TV & Radio Service	852-6037
38 Hares R T	852-3436
41 Harper Howard	852-3008
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 ★Jones R G	852-5020
60 Hosie George	852-3097
62 Fitzhenry Robt I	852-6083
65 Hammond S W	852-6369
66 Burnham Everett	852-3804
69 Rudd E	852-7422
70 Owen G	852-3204
73 Day Levi	852-6035
76 Woodbine John R	852-5467
77 Taylor Bill	852-7101
89 Morton Floyd	852-7509
91 Bernard E	852-6028

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POND ST —UXBRIDGE

87 ★Brown Wm J	852-7954
93 Chadwick Stephen	852-3082
97 Arbuckle M	852-5254
98 Burnett Terry	852-7097

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## POPLAR AV —UXBRIDGE

9 Heggie D	852-3166
33 Le Ber M	852-3171
35 McCron G	852-5073
37 Bannister R W	852-3460
41 Piercy S	852-5102
45 Coppins D	852-7753
47 Smith Doug	852-7012

## TORONTO ST —UXBRIDGE

Macnab John	852-6945
Murray Wm C	852-3424
Smith & Associates Barristers & Solicitors	852-3363
St Joseph's Separate School	852-6242
Texas Burger Drive-Inn	852-5050
9 Uxbridge Public Library	852-5231
23 Hewlett J	852-7162
24 Bright Hugh G J Dr	852-3339
Bryon T F Dr	852-3413
Haralampides Dr A M	852-3122
Lungair W S	852-6376
Lykos Limited	852-7307
Puterbaugh Dr C Dent	852-3131
Taylor Ian S Dr	852-7224
28 Beverley Ron	852-6861
Jewiss Ross	852-5220
Moore John Mrs	852-6293
Watson A M	852-5197
29 Carruthers H W	852-7288
31 Beverley Gordon	852-7288
33 Gus Place Restaurant	
34 Baldwin Sales	
Martin Stanley	
35 Bailey B	
Becker Milk Co Ltd	
Crawford A B	
Ellis A N	
Gilkes M A	
Johnston M	
Parish Barry	852-6332
Parsons J	852-6332
Phoenix D	852-5813
Timbers Edwin	852-6914
36 Cain Bill	852-7474
38 Jones C	852-3851
42 Summers R W	852-7856
43 Hall Douglas	852-6350
53 Industrial Tannery	852-3818
54 Keeble R D	852-5100
58 Coppins V	852-3400
60 Wallace Bruce	852-3809
62 Allward Hugh	852-5302
Yake Russell Mrs	852-7390
64 Gaston G	852-3694
65 Ray Rev Gordon	852-3286
66 Smalley Clarence	852-7888
67 Nicholls L M	852-3014
70 Robinson R B	852-6346
Sacred Heart Roman Catholic Church	852-6944
71 Scott Elec	852-6227
74 Byam N	852-3215
75 Yake Earl	852-6202
81 Williams Wm	852-7823
83 Cormier M	852-3252
84 Davidson Colin Mrs	852-6070
Ferguson E M	852-6956
85 Neubauer C	852-5253
86 Barr J A	852-3243
88 Berry Marshall	852-3095
89 Moore Geo H Rev	852-3291
90 Knight M	852-3861
92 Hewitt T C	852-3279
93 Farthing Wm	852-3832
94 Bearden J R	852-5604
96 Faulkner Roy	852-5708
98 Russell Robt A	852-5223
99 O'Brien P	852-3661
100 Beverley Ed Mrs	852-6957
101 Engdahl Wilbert	852-7919

## BASCOM — UXBRIDGE

1 Fran's Snack Bar	852-6271
2 Conran Wm	852-7529
Fredenburg D S	852-7563
Law James	852-7744
Ruttan Don W	852-3644
Simpson Mark	852-7357
16 Times Journal Office	852-3361
19 Hockley Robert	852-3685
23 Taylor Bruce	852-3135
34 Clairmont B	852-7196
Prestige Pools	852-7651
52 Yake Allan	852-7185
70 Pearson H J	852-7022
79 Janssen Henry	852-7197

<b>BROCK RD N—Contd</b>					
110 Adroit Moulds Ltd	839-1120				
Convexco Ltd	839-1128				
1023 Bastedo A Mrs	942-2837				
1609 Clarke Kenneth H J	839-2560				
6049 Carruthers H	649-2126				
<b>BROCK ST —DUNBARTON</b>					
Ajax-Pickering Community Fund The	839-1004				
Elirpe Constrn & Materials Ltd	839-4401				
Mc Kay Wm	839-1485				
Salbrook Manufacturing Ltd	839-6053				
Scott Laboratories Ltd	839-1375				
Stephenson W A Constrn Co Ltd Bob Site	839-7644				
Kalichman H N	839-4114				
5 Whitney Wayne	942-3946				
149 Wilcox Alan Architect	839-1880				
311 Canadian Tire Corp	839-5919				
513 Brock Farms	839-4789				
870 Harvey Hubbell Of Canada Ltd	839-1138				
Hubbell Harvey Of Canada Ltd	839-1130				
910 Foamcoil Corporation Ltd	839-1129				
913 Robert Mason Construction Co Ltd	839-4461				
940 Ontario Moto-Ski Limited	839-5151				
<b>BROCK ST —UXBRIDGE</b>					
5 Uxbridge Billiards	852-9996				
35 Hogg Wm S	852-3407				
114 Salvation Army	852-3841				
185 Rhodes D J	852-3494				
<b>BROCK ST E —UXBRIDGE</b>					
Briggs Don	852-6066				
1 Uxbridge Credit Union	852-3489				
Whitney Mrs Wm A	852-3220				
Williamson Alex Motor Sls Ltd (Used Car Lot)	852-3601				
3 Ross Mrs Velma	852-3860				
8 Hayward David	852-3160				
10 Noble Ron Inace Ltd	852-3909				
Triad Travel Agency	852-6073				
11 Willis V	852-7247				
15 Bradley J B	852-7134				
28 Baker Maurice	852-7256				
40 Paradine R	852-3823				
Robertson J	852-7306				
41 Letcham Ed	852-3158				
45 Menab John	852-6945				
46 Vanderwal L	852-6279				
51 Mc Guckin Ray	852-7104				
52 Janssen J	852-3125				
Nickolson M	852-3738				
Whitby Geo	852-3185				
55 Soper Mrs Alma	852-3395				
56 Hird Horace J	852-7354				
61 McNaughton Emerson	852-6072				
O Leary Leo	852-6846				
Steward D	852-7713				
Stewart Keith A	852-7132				
62 Hickling Arthur	852-3193				
73 Gilbert W J	852-3079				
Millman A	852-6974				
84 Williamson Alex Sr	852-3614				
Van Den Hoogen B	852-3097				
88 Brown James W	852-6014				
89 Van Den Hoogen Peter	852-6353				
94 Uxbridge Lumber & Bldrs' Supplies	852-6982				
95 Rynard W M	852-3611				
99 Buchanan J G	852-3098				
Thompson J	852-6245				
106 Cowan F D	852-6245				
112 Camia W G	852-6926				
115 Pidek Pete	852-3189				
122 Ferguson Mrs T R	852-6022				
124 Paige Norman	852-6915				
130 Mcconney A E	852-6277				
148 Howard Randy	852-3782				
153 Karford R G	852-6330				
160 Corbett Ted A	852-7897				
161 Brethour Hoyle	852-6273				
164 Hudson Harry	852-3078				
168 Kydd Geo Sr	852-3144				
232 White David B	852-3388				
232 White David B	852-6909				
<b>BROCK ST W —UXBRIDGE</b>					
Adam Sadie Mrs	852-6236				
Anderson Merson E	852-6962				
Eaton's	852-3371				
Goode H H & Son Limited	852-3355				
Madge N	852-6348				
Post Office	852-7231				
Swain V	852-6016				
Uxbridge Baptist Church	852-3662				
Van Treck Ben	852-6937				
2 Williamson Alex Motor Sales Ltd	861-2602				
Williamson Alex Motor Sales Ltd	852-3331				
3 Uxbridge Dairy	852-3413				
5 Mary's Coiffure	852-7202				
Steward M	852-3842				
6 Barton Wayne	852-7382				
Dominion Hardware Rosehill	852-3101				
Dunlop A	852-7606				
Statham Archie	852-6265				
7 Brendon M	852-7322				
Millar H Paddy	852-7246				
8 Bowen M	852-7262				
Kennedy Gordon	852-7252				
Kitchen A R	852-7662				
Steward Elsie Mrs	852-6291				
9 Open Kitchen Restr	852-6429				
10 Judith's Hair Fashions & Boutiques	852-6201				
12 Mac Phail Donald	852-3116				
Tiers Drug Store	852-3133				
13 Lori-Lyn Shoppe The	852-7242				
15 Forsyth Harold	852-3313				
Gray W	852-3865				
16 Double-H Cleaners	852-6986				
Featherstone Gary	852-7843				
Nash Edward	852-7602				
Osborn Peter	852-3645				
Teskey Wayne	852-7446				
Thorvaldson E	852-7807				
21 Hotel Evelyn	852-6222				
Morrison M E	852-7692				
O'Hearn Michael	852-7583				
Royle D G	852-7624				
22 Keith's Flowers	852-3029				
23 Morgan's Garage	852-3092				
28 Davis Pharmacy	852-3345				
30 Moore Peter	852-7092				
Uxbridge Pro Hardware	852-7691				
32 Sanford J	852-3076				
43 Homan's Department Store	852-3633				
45 Hardy Ronald	852-7467				
46 Roxy Theatre	852-6033				
47 Hydro Utilities Uxbridge P U C	852-3794				
Jagall Bobby	852-7876				
49 Candin Imperial Bank Of Commerce	852-3347				
54 Uxbridge Iga Foodliner	852-3143				
56 Goodspeed Norman	852-3126				
Simpson Robt Co Ltd	852-3303				
Simpson-Sears Ltd	852-3303				
58 Andrews Lorne Jewels	852-3663				
Anglo Adjusters Canada Ltd	852-3872				
Canadian Cancer Society Uxbridge	852-6367				
60 Oshawa-Ontario Co Dist Health Un	852-6091				
62 Bishop Donald	852-7047				
Collins Wm	852-6287				
Colton A	852-3466				
Herrington Grant	852-6367				
Sanderson I Mrs	852-7333				
Siegrist 5 Cent To 1 Dollar & Hardware	852-3072				
Smith Douglas A	852-7584				
Wright B	852-6325				
63 Francis W E	852-6288				
66 Durham K	852-7503				
68 Albright G	852-7475				
Little Dave C Jr	852-7819				
Mann James	852-7036				
Tray Installation & Inspection Co Ltd	852-3119				
Underwood J E	852-6356				
Uxbridge Cable T V	852-7171				
69 Ludlum W	852-3723				
Uxbridge Bowling	852-3141				
70 Fair H L	852-3005				
Knight Edward T	852-7205				
Mc Enaney R T V Antennas & Towers	852-3691				
Pickett D R	852-6860				
72 Uxbridge Automotive	852-3386				
Uxbridge Fabric Mill Outlet	852-7521				
73 Ellena House Of Fashions	852-7612				
75 Uxbridge Electronics	852-3481				
76 Low & Low	852-3073				
Low's Carpet Shop	852-3073				
Low's Furniture	852-3073				
Low William	852-3073				
77 Evans Fine Jewellery & Gift Shoppe	852-7621				
78 Lee Art & Son Mens Wear	852-3423				
81 J B Variety	852-7611				
82 Hickling Bros Store	852-3041				
83 Smith's Service Centre	852-3011				
86 Als Barber Shop & Sauna	852-7123				
89 C Y & C Welding Works Ltd	852-3051				
92 Albright L	852-7025				
Alliance Chemicals Ltd	852-7332				
Holstock G J	852-7580				
Iglar & Lebo	852-3367				
Merrick Frank	852-6010				
Miller R	852-6988				
Williams Wm	852-7823				
96 Alcop Melvin Mrs	852-3848				
Maynard Robt	852-3848				
97 Hampson A	852-7534				
99 Kendry Wm	852-7582				
Lyons Wm J	852-7772				
Rudkin Gordon M	852-7804				
Williamson Peter D Jr	852-7037				
100 Elson A	852-3235				
105 Byam Rose	852-3055				
108 Mathers J	852-7119				
111 Downs O	852-7862				
Fitzpatrick B	852-6034				
127 Cochrane Alfred H B	852-6013				
149 Steward C Fred Jr	852-3654				
153 Yake Ross D	852-6371				
163 Mount Lorne	852-3824				
168 James Norman Sales & Service	852-3814				
169 Straughan Kw	852-7674				
176 Somerville Mrs B	852-3016				
188 Lambe Geo	852-3003				
191 Haines W R	852-7269				
197 Welch Norris H	852-7482				
200 Rees P	852-3210				
203 Phoenix Leonard	852-3697				
206 Spencer H	852-7208				
209 Brethour Harold	852-6845				
210 Modowell Robt	852-3010				
220 Goldstone Chris	852-3032				
228 Morden D'Arcy	852-3115				
233 Janssen A	852-6203				
236 Jackson Arthur	852-6906				
237 Moore O W	852-6298				
242 Perry Ralph	852-6358				
261 Alcock Dean	852-6389				
257 Cross Eric	852-3879				
Forsythe Glenn	852-7642				
258 Venedam M	852-7444				
264 Mitchell Brian	852-7155				
270 Underwood Mrs Nellie	852-6965				
Warner C	852-7423				
278 Linton Dan	852-3114				
<b>BROOK CR —PEPPERLAW</b>					
Comer Lloyd	437-1472				
Crowe Chester	437-1197				
Mackenzie Gordon J	437-1927				
Manicom R A	437-193K				
18 Kennedy Wm	437-1541				
38 Edwards C	437-1811				

STREET NOT LISTED

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MILL ST —UXBRIDGE

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Dalglish Harvey	852-6383
Hamilton D J	852-6030
Hill W C	852-7663
Moore G	852-7076
Pharant D	852-7085
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7589
35 Foote W TV & Radio Service	852-6037
38 Hares R T	852-3436
41 Mathers Walter	852-7824
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 Badgerow Mrs M E	852-3683
60 Myers Walter	852-6215
62 Fitzhenry Robt I	852-6083
65 Demarinis Jack	852-6813
66 Burnham Everett	852-3804
67 Christie D	852-7356
70 Owen G	852-3204
73 Day Levi	852-6035
76 McLaren R	852-6876
77 Taylor Bill	852-7101
91 Bayard Klaus	852-6994
99 Bayard Klaus	



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**POND ST —UXBRIDGE**

Chadwick Stephen  
87 Westwood Alfred H  
97 Mc Caughey R  
98 Burnett Terry

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STREET NOT LISTED

## TORONTO ST -UXBRIDGE

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Raffalovich A	852-6007
Shea Thos N Ltd	852-3443
35 Channon G C	852-3269
36 Ovens Bert	852-7344
60 Wallace Bruce	852-3809
88 Dick Melville	852-8997
120 Quantz Roy	852-7370
132 Greig P W	852-7016

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## BASCOM N-UXBRIDGE

2 STEWARD M	852-3842
16 UXBRIDGE PRINTING CO LTD	852-3042
16 UXBRIDGE TIMES JOURNAL OFFICE	852-3361
20 HVIDSTEN P	852-3362
23 TAYLOR BRUCE	852-2135
24 WILSON ROBT	852-3254
25 MOUNT RALPH	852-6866
31 MERRICK MRS CORA BEAUTY SALON	852-3172
34 METHEREL L	852-6946
40 LUKE LUTHER	852-6865
44 LUKE ELGIN	852-3425
46 FOOTE FRANK	852-7274
52 RIDDELL WAYNE	852-3344
53 MCNELLY ED	852-3169
53 SHEEHY V H	852-6267
59 FRENCH WILFRED	852-6237
60 WILLIAMSON ALEX MOTOR SALES LTD	852-7221
63 BELL ANSON R	852-3287
67 MORRISON J H	852-6246
74 KENNEDY MISS ELDA	852-6349
75 STIMP JAMES	852-3485
88 LONG ED	852-6900

STREET NOT LISTED

JAMES NORMAN SALES & SERVICE	852-3814
MADGE N	852-6348
MCDONALD J P DIV CT	852-3402
CLK	
POST OFFICE	852-7231
UXBRIDGE BAPTIST CHURCH	852-3662
2 WILLIAMSON ALEX MOTOR SALES LTD	852-3331
3 UXBRIDGE DAIRY	852-3413
6 ROSEHILL DOMINION HARWARE	852-3101
6 STATHAM ARCHIE	852-6265
7 BARTON JOHN HENRY	852-6384
7 COCHRANE ALFRED H	852-6013
7 TAPLEY G B	852-6327
8 HASTINGS C E & CO LTD	852-6351
8 INSCE ADJUSTRS	
8 KERR DONALD W LWYR	852-6321
8 NOBLE RON INSCE	852-3309
8 TRAD TRAVEL AGENCY	852-6073
9 HANKS FRIENDLY LUNCH	852-6429
10 JO-ANN'S LOVELY LADY BEAUTY SALON	852-6201
10 JUDITH'S HAIR STYLISTS	852-6201
10 LIGHTFOOT MRS JUDY	852-6201
11 COLONIAL CLEANERS AGT	852-3171
11 EGGINTON E A	852-3066
11 RABIN LEN GIFT SHOP	852-3171
12 SMITH JO-ANN	852-6201
12 TIERS DRUG STORE	852-3133
12 TIERS H R DRUGGIST	852-3133
15 FORSYTH HAROLD	852-3313
15 KENT MRS ANN	852-6042
15 UXBRIDGE MUSIC CENTRE	852-6393
16 CAIN W	852-6878
16 DOUBLE-H CLEANERS	852-6986
16 LOW G A	852-6861
16 OSBORN PETER	852-3645
16 SZCLO V	852-6852
16 VICTOR'S CLOTHING STORE	852-6852
21 HOTEL EVELYN	852-6222
21 ROYLE DONNA MRS	852-6943
22 DAVIDSON CLIFF	852-3020
22 KEITH'S FLOWERS	852-3020
23 MORGAN'S GARAGE	852-3020
24 CANON TIRE ASSOCIATE STORE	852-3142
24 EDWARDS BRUCE	852-6211
24 HYLAND HARVEY	852-7124
26 DAVE PHARMACY	852-3345
26 HENDERSON ROSS	852-3984
30 GOODSPEED NORMAN	852-3126
32 MOORE HARDWARE & ELECTRIC CO	852-3481
40 DYSON'S MEAT MARKET	852-3461
43 HOMAN'S DEPARTMENT STORE	852-3633
44 GRAY COACH LINES LTD	852-3651
45 CONNELL U	852-6898
45 EMMONS GARY	852-6058
46 BRITISH ERNIE	852-6922
46 ROXY THEATRE	852-6033
47 HYDRO UTILITIES	852-3794
47 WILLIAM P	
49 CANON IMPERIAL BANK OF COMMERCE	852-6362
54 UXBRIDGE IGA FOODLINER	852-3121
56 SIMPSON ROBT CO LTD	852-3143
56 SIMPSON-SEARS LTD	852-3303
58 ANDREWS LORNE JEWELRS	852-3303
58 ANGLO ADJUSTERS CANADA LTD	852-3663
58 CANADIAN CANCER SOCIETY UXBRIDGE	852-3872
59 UREN NORMAN	852-6367
60 ONTARIO COUNTY OF HEALTH UNIT	852-6812
62 HIZZEY DOROTHY	852-6091
62 LONG KEN	852-6301
62 MORRISON W	852-3064
62 SIEGRIST SC TO 100 & HARDWARE	852-6285
62 WRIGHT B	852-3072
63 FRANCIS W E	852-6325
64 MCKINNON JAMES B	852-0288
66 YORK CLEANRS	852-6814
68 DUNNING R	852-3802
68 HALL-SHIER APPLIANCES LTD	852-6002
68 KEY TO BEAUTY	852-6221
68 MCPILLAN JOHN	852-6271
68 MULHOLLAND HARRY	852-6357
68 ONTARIO COUNTY ASSESSMENT DEPT	852-3460
69 LUDLAM W	852-3182
70 FAIR H L	852-3723
70 ONT HYDRO	852-3005
70 YOUR HOME BEAUTIFUL CENTRE	852-3442
72 ERADBURY'S BAKERY	852-3591
76 LOW & LOW FUNRL DIRS	852-3141
76 LOW WM FUNRL DIR	852-3073
76 LOW'S FURNITURE	852-3073
78 LEE ART & SON MEN'S WEAR	852-3073
8A CUMMING GERALD	852-3423
8A LUMGAIR W S	852-6336
8A MILLAR W E	852-6376
8A STEWARD ELSIE MRS	852-6976
80 BROWNSCOMBE & CO DRY GDS	852-6291
82 HICKLING BROS	852-3181
83 HILLTOP SHELL SERVICE CENTRE	852-3041
86 ELLIOT DR GRANT	852-3011
86 GROVES DR BRUCE	852-3693
86 UXBRIDGE VETERINARY CLINIC	852-3693
89 C YEC WELDING WORKS LTD	852-3051
92 COLBY ROSS	852-3617
92 IGLAR & LERO BARRS	852-3367
92 MERRICK FRANK	852-6010

## MILL-UXBRIDGE

	GOSAGE LEIGH MCCARTHY	852-6851
	STEWART CARL	852-6930
	THOMSON W R	852-6824
15	HUSBAND A F	852-3448
23	GRAY MRS NORMA K	852-3154
27	RISEBROUGH JOHN	852-3989
35	FLOTE HERB	852-6836
38	HAFES P T	852-3436
44	BEVERLEY KEN	852-3857
49	VANDENBERG ANDRAN	852-6827
50	BADGEROW MRS M E	852-3683
60	NORRISH M	852-6064
62	FITZHENRY ROBT I	852-6083
66	BURNHAM EVERETT	852-3804
70	OWEN G	852-3204
73	DAY LEVI	852-6035
76	MCLAREN R	852-6875
77	KELLY B	852-3665
81	DAVIDSON M AILE	852-3664

## POND-UXBRIDGE

87	WESTWOOD A
97	HOLBEIN LEO
98	SAYER DON

STREET NOT LISTED

## TORONTO-UXBRIDGE

	RAFFALOVICH A	852-6007
	SHEA THOS N LTD PLTR	852-3443
35	CHANNON G C	852-3269
35	SANDERSON E	852-3873
36	OVENS BERT	852-7344
54	PEDERSEN I B	852-6800
60	WALLACE BRUCE	852-3809
62	SMITH LEONARD S	852-6837
85	PRINCE B UPHOLSTERY & ANTIQUES	852-3153
85	PRINCE BEN	852-6065
88	DICK MELVILLE	852-6997
102	JAMES GOLDIE	852-3613
120	QUANTZ ROY	852-7370

STREET NOT LISTED

STREET NOT LISTED



1966

CENTENNIAL DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

1966

MILL STREET

SOURCE: MIGHTS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

1966

TORONTO STREET S

SOURCE: MIGHTS

STREET NOT LISTED

1958

BASCOM STREET

SOURCE: MIGHTS

STREET NOT LISTED

1958

BROCK STREET W

SOURCE: MIGHTS

STREET NOT LISTED

1958

CENTENNIAL DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED



# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal Description: Part Lots 1 & 468 Block YY Plan 83  
as in D359248

Searched at: Whltby  
 LRO #: 40

Page 1

PIN #: 26844-0127(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher BERWICK
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
3575	Deed	06 08 1855	John Collins exor of Joseph Collins - Estate	William HAMILTON
3616	Deed	16 08 1855	William Hamilton	Joseph GOULD
6273	Deed	02 10 1856	Joseph Gould	Edward WHEELER
2224	Deed	26 04 1893	Edward Wheeler	John B. CANAVAN
2298	Deed	18 06 1894	John B. Canavan	John P. TISDALL
2526	Deed	09 08 1897	John P. Tisdall	James STEVING
2595	Deed	05 05 1898	James Steving	Alexander GRAHAM

Cont'd on Page 2

# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal Description: Part Lots 1 & 468 Block YY Plan 83  
as in D359248

Searched at: Whitby  
 LRO #: 40

Page 2

PIN #: 26844-0127 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
2888	Deed	24 02 1903	Alexander Graham	James GRAHAM
2923	Deed	26 10 1903	James Graham	Alexander GRAHAM
3117	Deed	10 03 1906	Alexander Graham	The Municipal Corporation of the Town of Uxbridge
4322	Deed	19 05 1919	The Municipal Corporation of the Town of Uxbridge	Amanda McLEAN
5334	Deed	09 04 1929	Amanda McLean	Abigail HAMILTON
5996	Deed	14 05 1941	Abigail Hamilton	Ethel HAGAN
6238	Deed	16 05 1944	Ethel Hagan	William LOCKE
6531	Deed	10 05 1946	William Locke	William COPEMAN
6583	Deed	22 10 1946	William Copeman	The Director, The Veterans' Land Act

Cont'd on Page 3

# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal Description: Part Lots 1 & 468 Block YY Plan 83  
as in D359248

Searched at: Whitby  
 LRO #: 40

Page 3

PIN #: 26844-0127 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
60581	Deed	05 02 1958	The Director, The Veterans' Land Act	John Newlura LONG
85967	Deed	07 06 1960	John Newlura Long	Winthrop HARDING
125050	Deed	21 10 1964	Winthrop Harding	Clara Bertha RISEBROUGH John RISEBROUGH
D356652	Deed	18 01 1991	Clara Bertha Risebrough - Estate John Risebrough - Estate	Marion Irene FEASBY Doris Alberta McCUAIG
D359248	Deed	14 03 1991	Marion Irene Feasby Doris Alberta McCuaig	Marion Irene FEASBY - 1/2 Lorie Lea ANDREWS & Douglas Ross ANDREWS - 1/2
DR828593	Deed	07 08 2009	Lorie Lea Andrews & Douglas Ross Andrews	Lorie Lea ANDREWS
DR1902049	Deed (Present Owner)	12 06 2020	Marion Irene Feasby - Estate	Lorie Lea ANDREWS

LAND  
REGISTRY  
OFFICE #40

26844-0127 (LT)

PAGE 1 OF 3  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:21:48

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

PROPERTY DESCRIPTION: PT LTS 1 & 468 BLK YY, PL 83 AS IN D359248; DESCRIPTION MAY NOT BE ACCEPTABLE IN FUTURE AS IN D359248 ;; TOWNSHIP OF UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

1999/09/07

OWNERS' NAMES

ANDREWS, LORIE LEA

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
**EFFECTIVE	2000/07/29	THE NOTATION OF THE	"BLOCK IMPLEMENTATION DATE" OF 1999/09/07 ON THIS PIN**			
**WAS REPLACED WITH THE	"PIN CREATION DATE"	OF 1999/09/07**				
** PRINTOUT	INCLUDES ALL DOCUMENT TYPES AND	DELETED INSTRUMENTS SINCE 1999/09/03 **				
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 1999/09/07 **					
CO192201	1969/12/12	BYLAW				C
D359248	1991/03/14	TRANSFER	\$77,950		FEASBY, MARION IRENE ANDREWS, LORIE LEA ANDREWS, DOUGLAS ROSS	C
D391871	1992/07/10	CHARGE		*** COMPLETELY DELETED ***	CIBC MORTGAGE CORPORATION	
DR199790	2003/08/20	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA FEASBY, MARION IRENE	CANADIAN IMPERIAL BANK OF COMMERCE	
DR259231	2004/03/15	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA	CANADIAN IMPERIAL BANK OF COMMERCE	

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
DR259232	2004/03/15	DISCH OF CHARGE		FEASBY, MARION IRENE  *** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
		REMARKS: RE: DR199790				
DR408864	2005/07/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
		REMARKS: RE: D391871				
DR468002	2006/01/19	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA FEASBY, MARION IRENE	CIBC MORTGAGES INC.	
DR468003	2006/01/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
		REMARKS: RE: DR259231				
DR828593	2009/08/07	TRANSFER	\$2	ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA	ANDREWS, LORIE LEA	C
DR828594	2009/08/07	CHARGE		*** COMPLETELY DELETED *** ANDREWS, LORIE LEA FEASBY, MARION IRENE	CIBC MORTGAGES INC.	
DR834563	2009/08/28	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC MORTGAGES INC.		
		REMARKS: DR468002.				
DR1892404	2020/05/05	NOTICE		ENERCARE HOME AND COMMERCIAL SERVICE INC. ENERCARE HOME AND COMMERCIAL SERVICES LIMITED PARTNERSHIP	ANDREWS, LORIE LEA	C
		REMARKS: LEASE OF CHATTEL				
DR1902046	2020/06/12	TRANSMISSION-LAND		*** COMPLETELY DELETED *** FEASBY, MARION IRENE	ANDREWS, LORIE LEA FEASBY, MARION IRENE - ESTATE	
DR1902049	2020/06/12	TRANS PERSONAL REP	\$2	ANDREWS, LORIE LEA	ANDREWS, LORIE LEA	C
DR1902051	2020/06/12	CHARGE	\$200,000	ANDREWS, LORIE LEA	COMMUNITY TRUST COMPANY	C
DR1907083	2020/07/03	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC MORTGAGES INC.		

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

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

LAND  
REGISTRY  
OFFICE #40

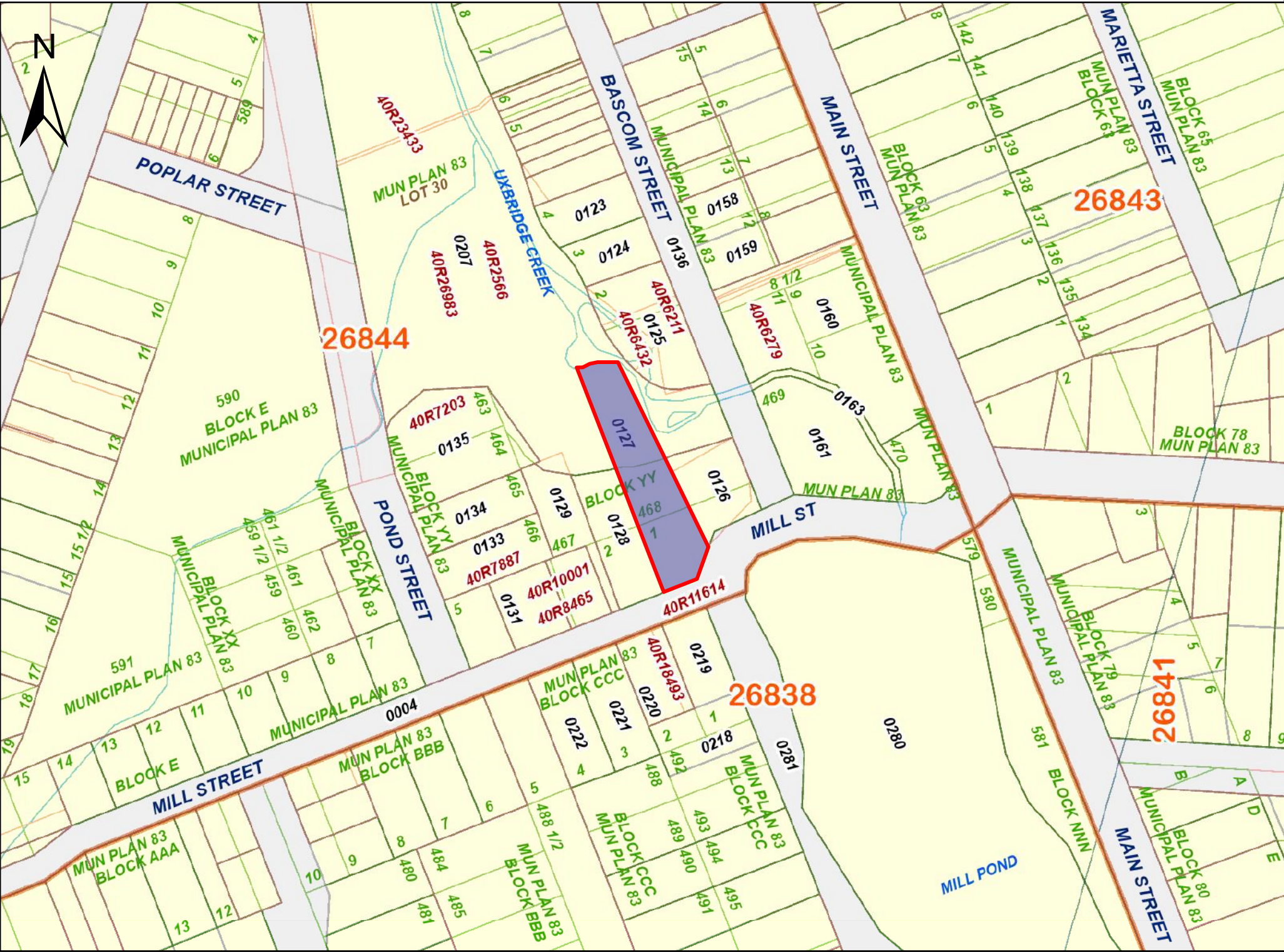
26844-0127 (LT)

PAGE 3 OF 3  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:21:48

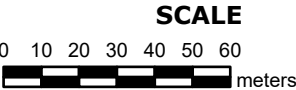
\* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT \* SUBJECT TO RESERVATIONS IN CROWN GRANT \*

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
	REMARKS: DR828594.					





PRINTED ON 25 SEP, 2024 AT 16:51:49  
FOR BERTUCCI



PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED



## CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 87 Pond Street, Uxbridge  
 Legal Description: Lots 463 & 464, Pt Lot 467 Block YY Plan 83  
Part Lot 30 Con 6 Uxbridge  
 Part 1, 40R-7203  
 PIN #: 26844-0135 (LT)

Searched at:  
 LRO #:

Whitby40

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher BERWICK
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
3575	Deed	06 08 1855	John Collins exor of Joseph Collins - Estate	William HAMILTON
3616	Deed	16 08 1855	William Hamilton	Joseph GOULD
6273	Deed	02 10 1856	Joseph Gould	Edward WHEELER
13537	Deed	06 01 1860	Edward Wheeler	John McFARQUHAR
265	Deed	11 08 1869	John McFarquhar	Phebe HILLARY
2339	Deed	14 01 1895	Phebe Hillary	Rebecca LONG
3067	Deed	22 09 1905	Rebecca Long	Allan LONG

Cont'd on Page 2

## CHAIN OF TITLE REPORT

Project #: 24083000368  
Address: 87 Pond Street, Uxbridge  
Legal Description: Lots 463 & 464, Pt Lot 467 Block YY Plan 83  
Part Lot 30 Con 6 Uxbridge  
Part 1, 40R-7203  
PIN #: 26844-0135 (LT)

Searched at:  
LRO #:

Whitby  
40

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
3777	Deed	08 10 1913	Allan Long	William PHOUSE
3958	Deed	26 03 1915	William Phouse	Chester BICE
5932	Deed	10 05 1940	Chester Bice	Marjorie WENSEL
6088	Deed	28 08 1942	Marjorie Wensel	Richard BRETHOUR
6291	Deed	24 10 1944	Richard Brethour	James Arthur WALTERS
6584	Deed	22 10 1946	James Arthur Walters	Alfred H. WESTWOOD
112110	Deed	02 09 1980	Alfred H. Westwood	Robert FITZHENRY
D145907	Deed (Present Owner)	25 10 1982	Robert Fitzhenry	Sharon FITZHENRY

LAND  
REGISTRY  
OFFICE #40

26844-0135 (LT)

PAGE 1 OF 1  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:22:18

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

PROPERTY DESCRIPTION: LTS 463, 464 & PT LT 467 BLK YY, PL 83; PT LT 30 CON 6 UXBRIDGE (AKA MILL POND) PT 1, 40R7203; S/T INTEREST OF ADJOINING OWNER IF ANY ; UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

1999/09/07

OWNERS' NAMES

FITZHENRY, SHARON

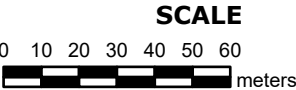
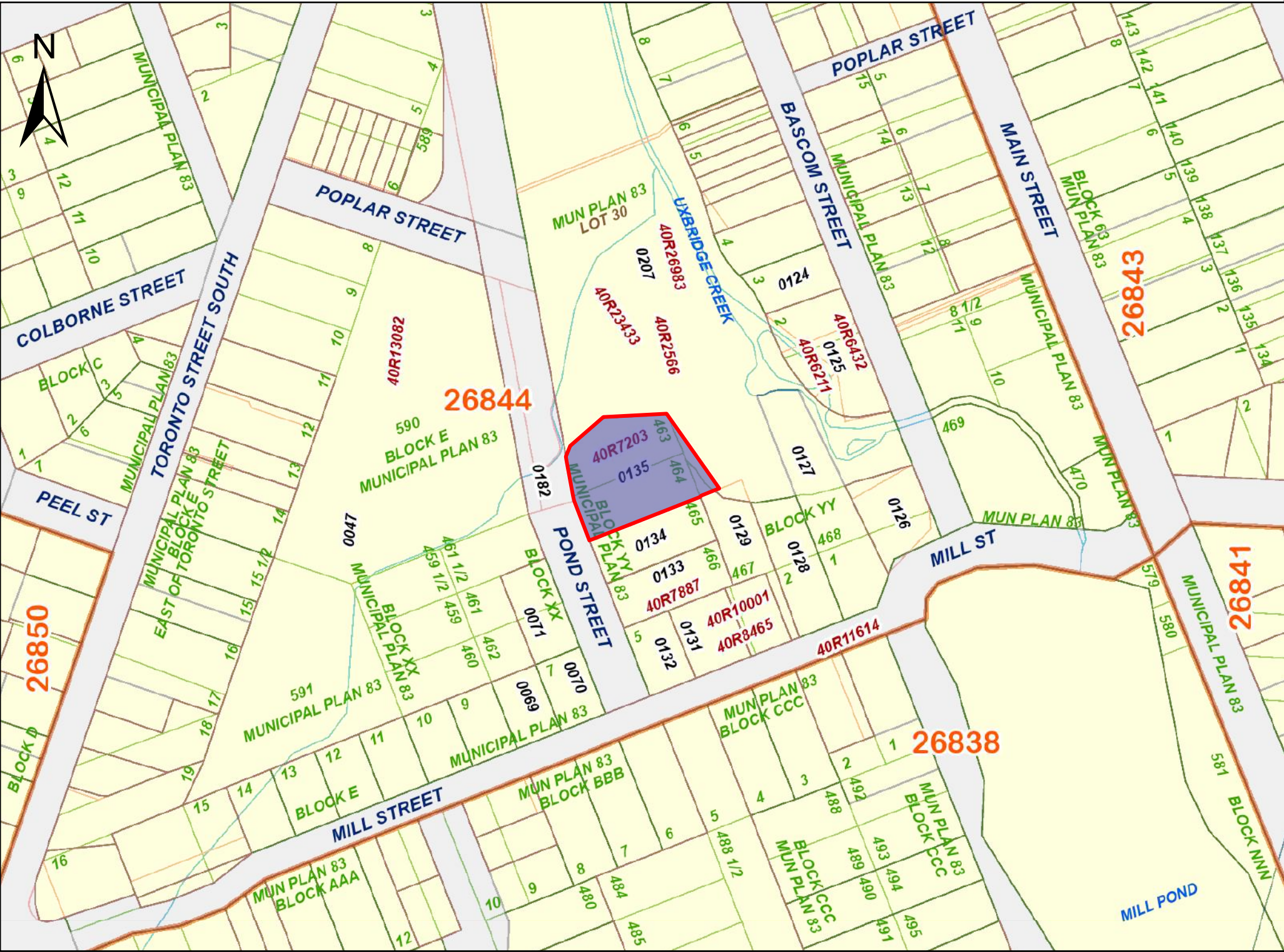
CAPACITY SHARE

BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
<div><div>**EFFECTIVE 2000/07/29</div><div>THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1999/09/07 ON THIS PIN**</div><div>**WAS REPLACED WITH THE "PIN CREATION DATE" OF 1999/09/07**</div><div>** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1999/09/03 **</div><div>**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:</div><div>** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *</div><div>** AND ESCHEATS OR FORFEITURE TO THE CROWN.</div><div>** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF</div><div>** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY</div><div>** CONVENTION.</div><div>** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.</div><div>**DATE OF CONVERSION TO LAND TITLES: 1999/09/07 **</div></div>						
CO192201	1969/12/12	BYLAW				C
40R7203	1982/10/05	PLAN REFERENCE				C
D145907	1982/10/25	TRANSFER	\$2		FITZHENRY, SHARON	C
DR1515711	2016/09/13	CHARGE		*** COMPLETELY DELETED *** FITZHENRY, SHARON	NASELLO, SAL	
		REMARKS: SUBJECT TO SPOUSAL RIGHTS OF THE SPOUSE OF FITZHENRY, SHARON, IF ANY				
DR2145646	2022/06/21	DISCH OF CHARGE		*** COMPLETELY DELETED *** NASELLO, EDWARD FACCHINI, LILIAN		
		REMARKS: DR1515711.				

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





PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE  
PROPERTY INFORMATION AS THIS MAP MAY  
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FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED



## CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: Centennial Park, Uxbridge  
 Legal: Part Lot 30 Con 6 Uxbridge  
 Description: (aka Mill Pond Plan 83)  
as in TU6411  
 PIN #: 26844-0207 (LT)

Searched at:  
 LRO #:

Whitby  
40

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher <b>BERWICK</b>
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
2906	Deed	30 08 1878	John Collins exor of Joseph Collins - Estate	Abraham ANDERSON
5503	Deed	10 04 1890	Abraham Anderson	Frank WEBB
6220	Deed	27 04 1892	Frank Webb	Isaac GOULD
4074	Deed	25 05 1916	Charles Gould exor of Isaac Gould - Estate	John PAXTON
4561	Deed	25 05 1921	John Paxton	Uxbridge Milling Company
TU6411	Deed	17 07 1945	Robert James Harris, Trustee of Uxbridge Milling Company	The Corporation of The Town of Uxbridge
TU6411	Deed	17 07 1945	Robert James Harris, Trustee of Uxbridge Milling Company	Corporation of The Town of Uxbridge

Cont'd on Page 2



## CHAIN OF TITLE REPORT

Project #: 24083000368  
Address: Centennial Park, Uxbridge  
Legal Description: Part Lot 30 Con 6 Uxbridge  
(aka Mill Pond Plan 83)  
as in TU6411  
PIN #: 26844-0207 (LT)

Searched at: Whitby  
LRO #: 40

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
D29509	Easement	29 06 1976	Corporation of The Town of Uxbridge	Bell Canada
DR519823	Name Change (Present Owner)	13 07 2006	Corporation of The Town of Uxbridge	The Corporation of the Township of Uxbridge

LAND  
REGISTRY  
OFFICE #40

26844-0207 (LT)

PAGE 1 OF 2  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:20:40

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

PROPERTY DESCRIPTION:

PT LT 30 CON 6 UXBRIDGE (AKA MILL POND PL 83) AS IN TU6411 EXCEPT PT 1, 40R7203, D359248, PT 1, 40R14109, PT 1, 40R14037, PT 2 40R24105, S OF CENTENNIAL PARK DR (FORMERLY POND ST) AND EXCEPT PART 2 PLAN 40R26983; SUBJECT TO AN EASEMENT AS IN TU5590; SUBJECT TO AN EASEMENT AS IN D29509; TOWNSHIP OF UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 26844-0200

PIN CREATION DATE:

2012/03/05

OWNERS' NAMES

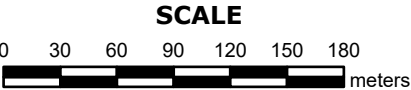
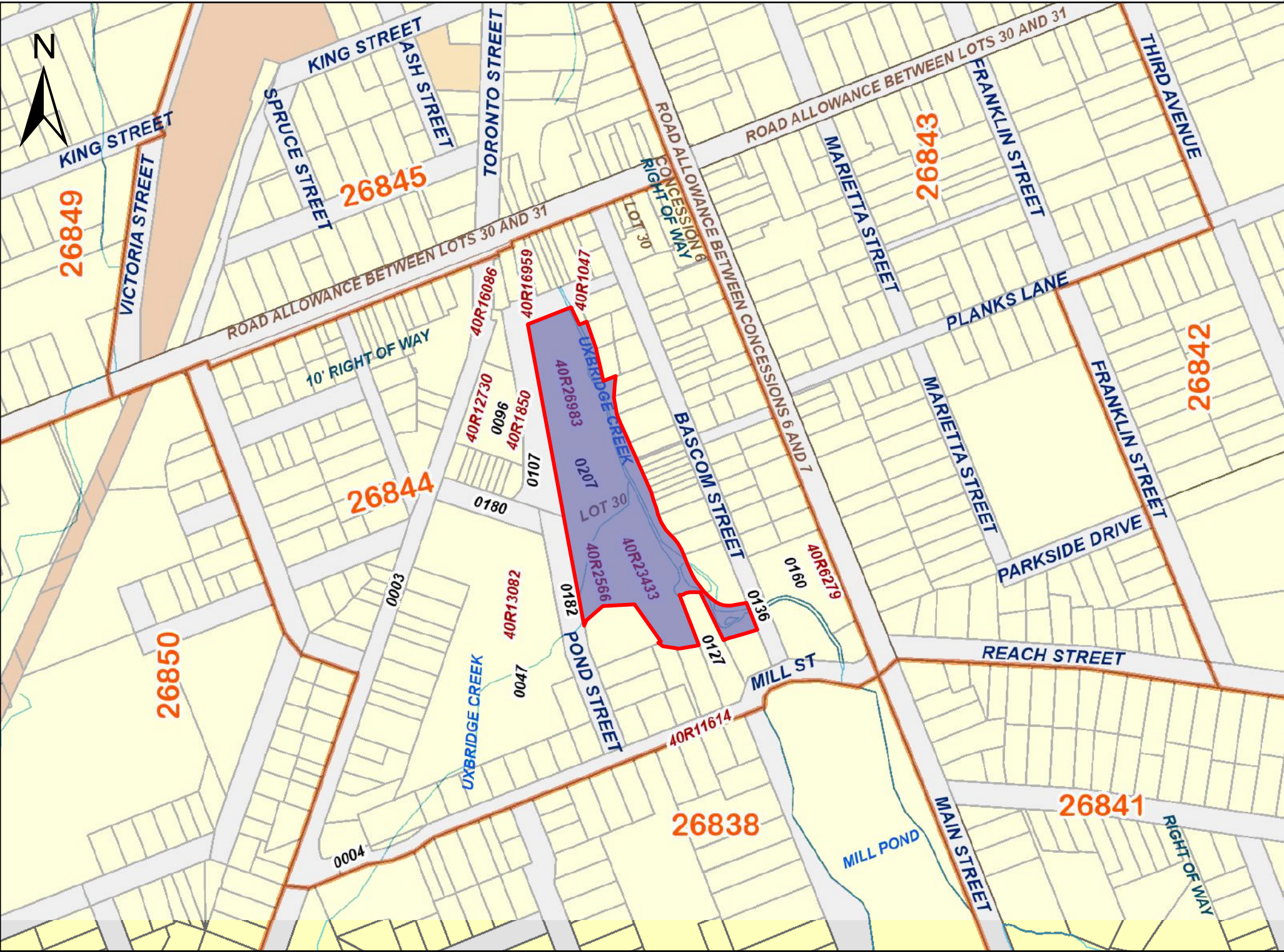
THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2012/03/05 **		
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *					
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 1999/09/07 **					
TU5590	1934/05/02	TRANSFER EASEMENT	\$2	REAL, JOHN WESLEY	THE BELL TELEPHONE COMPANY OF CANADA	C
TU6411	1945/07/17	TRANSFER	\$1		CORPORATION OF THE TOWN OF UXBRIDGE	C
CO192201	1969/12/12	BYLAW				C
CO251969	1974/02/26	NOTICE		THE BELL TELEPHONE COMPANY OF CANADA		C
REMARKS: (NOTICE OF CLAIM) TU5590						
40R2566	1975/09/30	PLAN REFERENCE				C
D29509	1976/06/29	TRANSFER EASEMENT			BELL CANADA	C
40R23433	2005/04/14	PLAN REFERENCE				C
DR519823	2006/07/13	APL CH NAME OWNER		CORPORATION OF THE TOWN OF UXBRIDGE	THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE	C
40R26983	2011/05/13	PLAN REFERENCE				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.  
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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
DR1245154	2014/02/10	LR'S ORDER		LAND REGISTRAR, DURHAM LAND REGISTRY OFFICE		C
REMARKS: AMEND	DESCRIPTION AND ADD	TU5590, CO251969, 40R2566 & D29509 TO INSTRUMENT FILE				



PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE  
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ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED







# enviroscan



175 Commerce Valley Drive W  
Markham, Ontario L3T 7Z3

T: 1 877 244 9437  
W: [optaintel.ca](http://optaintel.ca)

Nate

**Site Address:**

Centennial Park, 1 Centennial Drive, UxBridge, ON

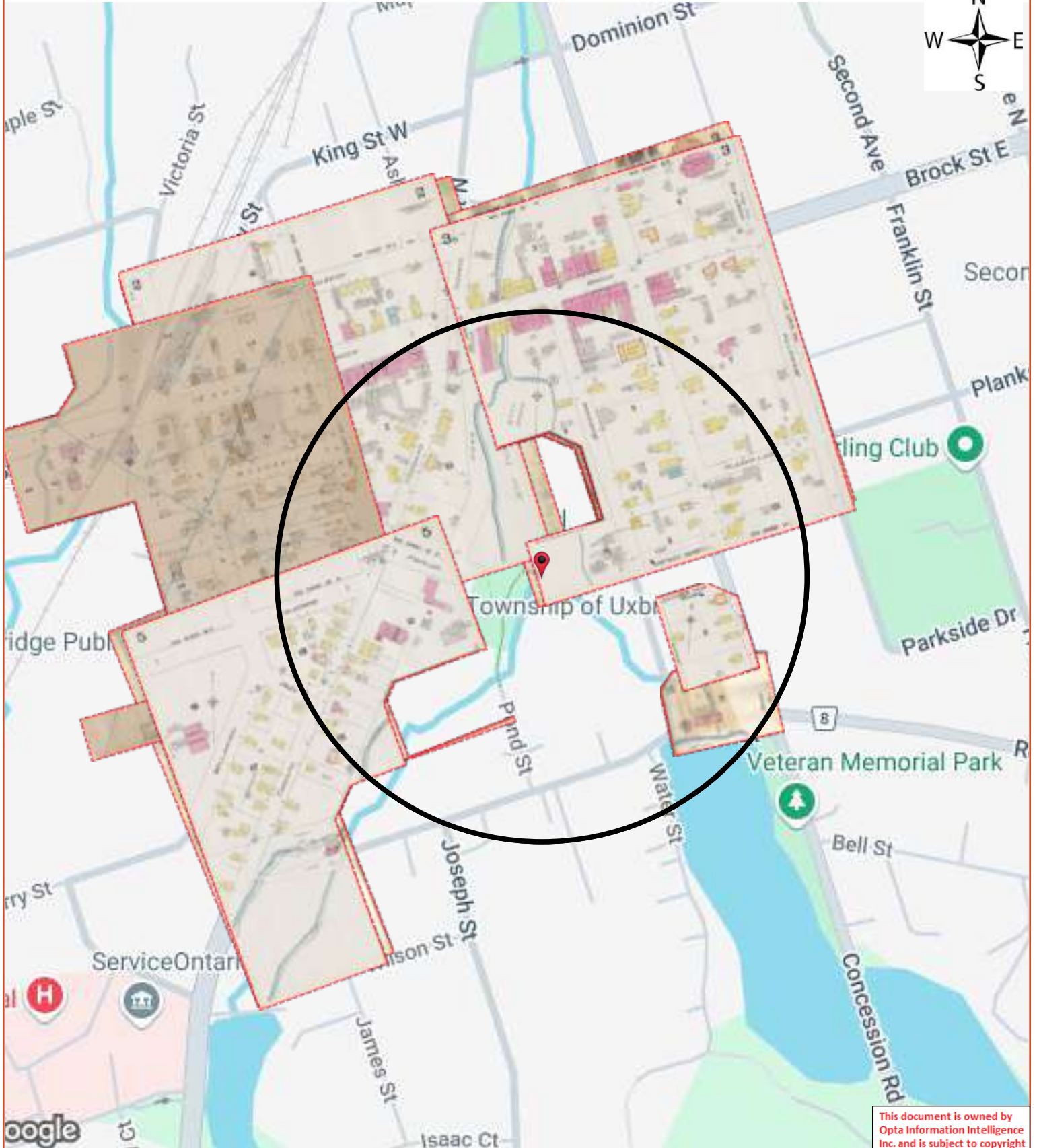
Requested by:  
Eleanor Goolab  
ERIS

**Project No:**  
24083000368

**Opta Order ID:**

148850

**Date Completed:**  
9/9/2024 2:24:33 PM





## Opta Historical Environmental Services Enviroscan<sup>TM</sup> Terms and Conditions

### Report

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

### Disclaimer

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

### Entire Agreement

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

### Governing Document

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

### Law

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

Report Index

Requested by:  
Eleanor Goolab

Date Completed: 09/09/2024 14:24:33

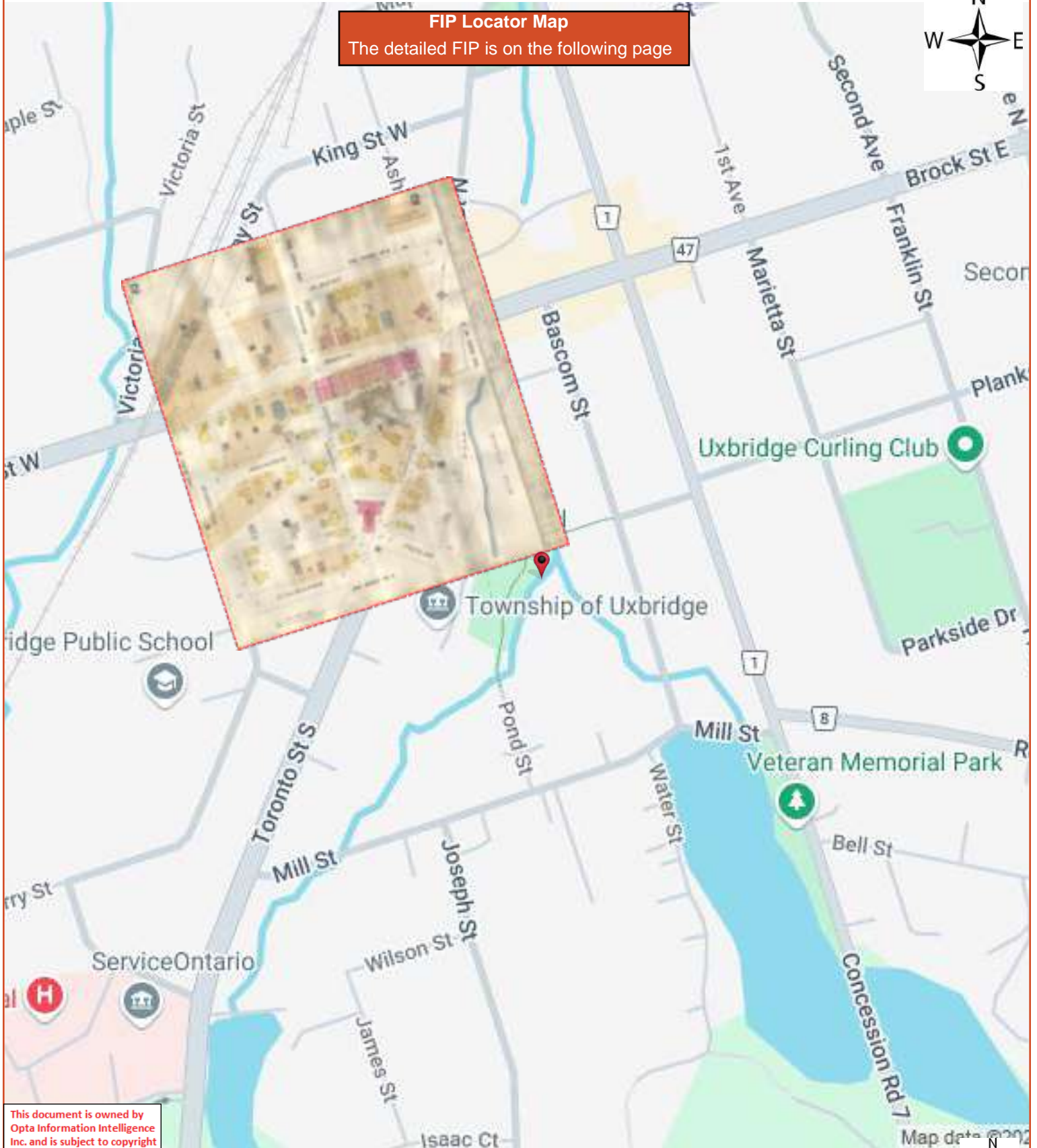


OPTA INFORMATION INTELLIGENCE

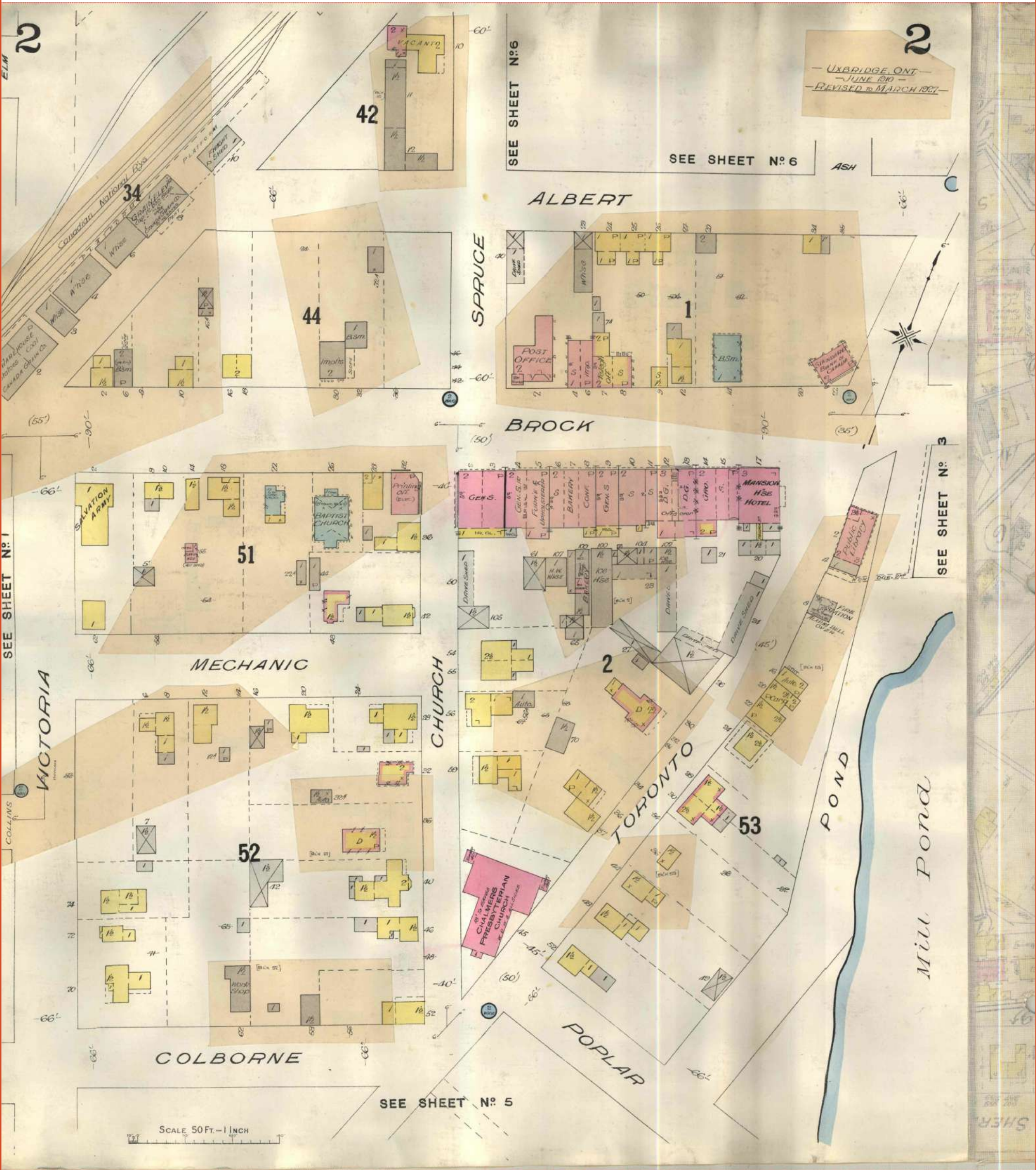
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8	(1927) Volume: Uxbridge Firemap: 3
10	(1927) Volume: Uxbridge Firemap: 3
12	(1927) Volume: Uxbridge Firemap: 5
14	(1927) Volume: Uxbridge Firemap: 5
16	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 2
18	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 3
20	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 3
22	(1890) Volume: Uxbridge, Ontario, 1890 Firemap: 3
24	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 5



**FIP Locator Map**  
The detailed FIP is on the following page

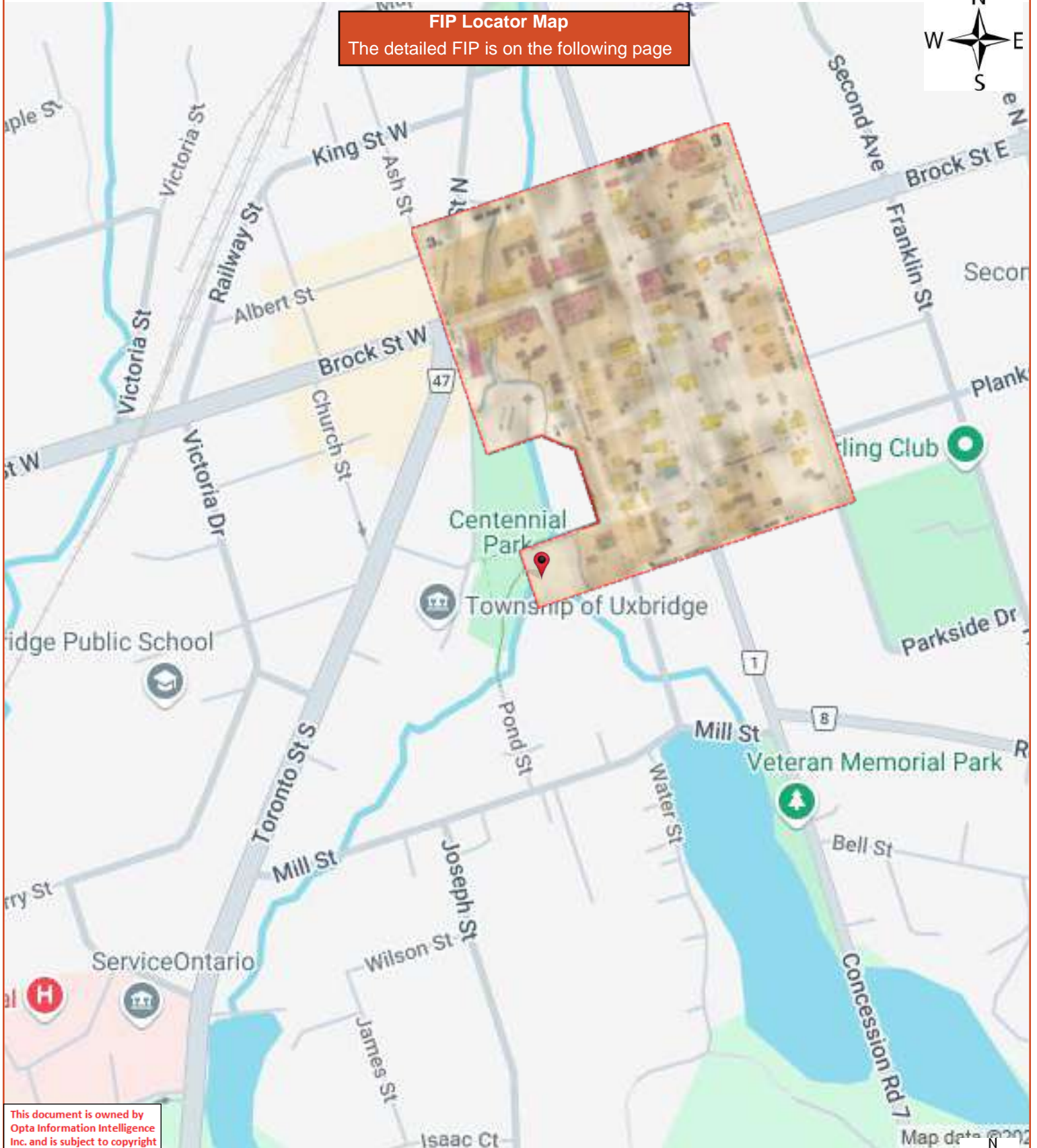




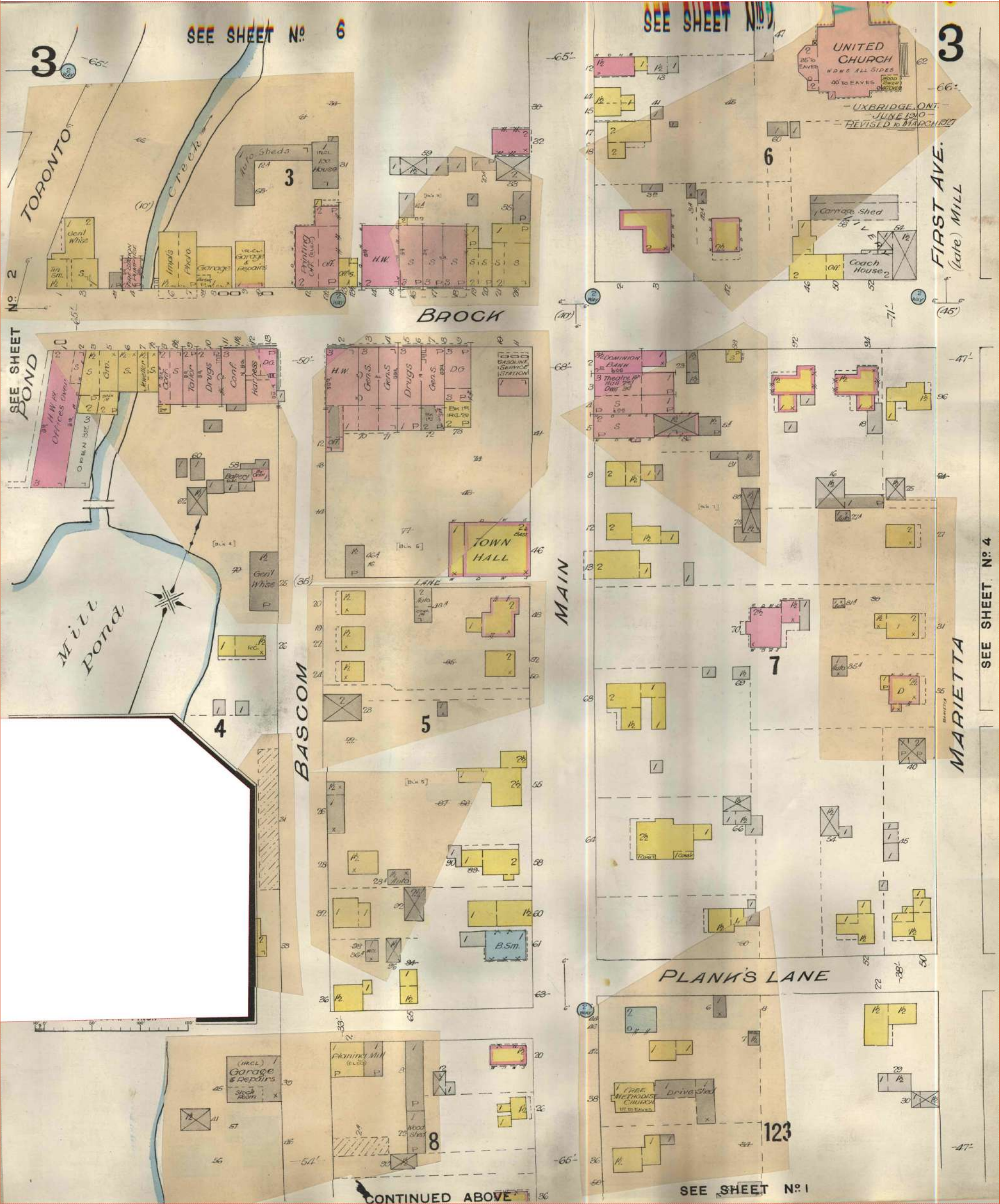




**FIP Locator Map**  
The detailed FIP is on the following page

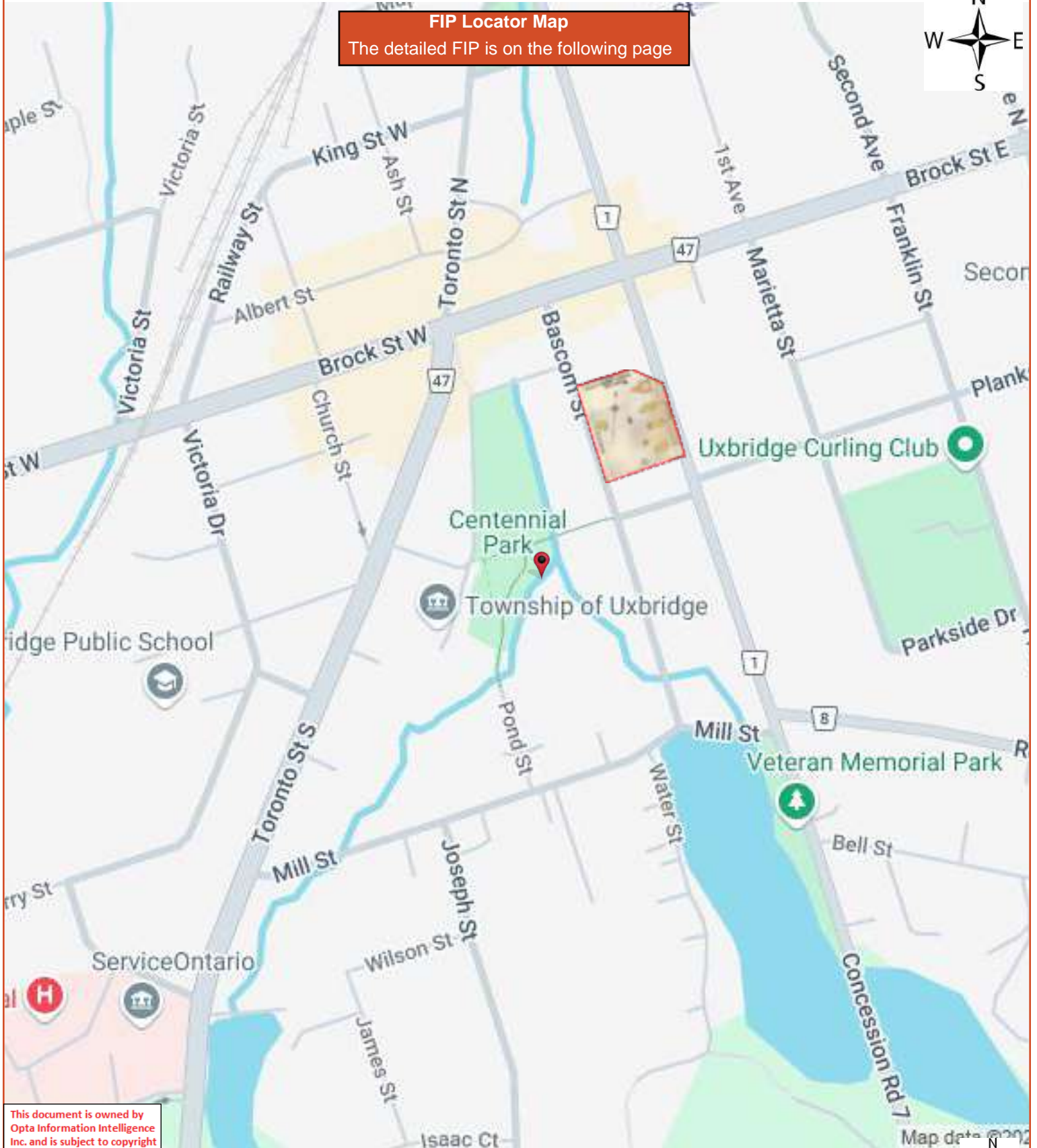


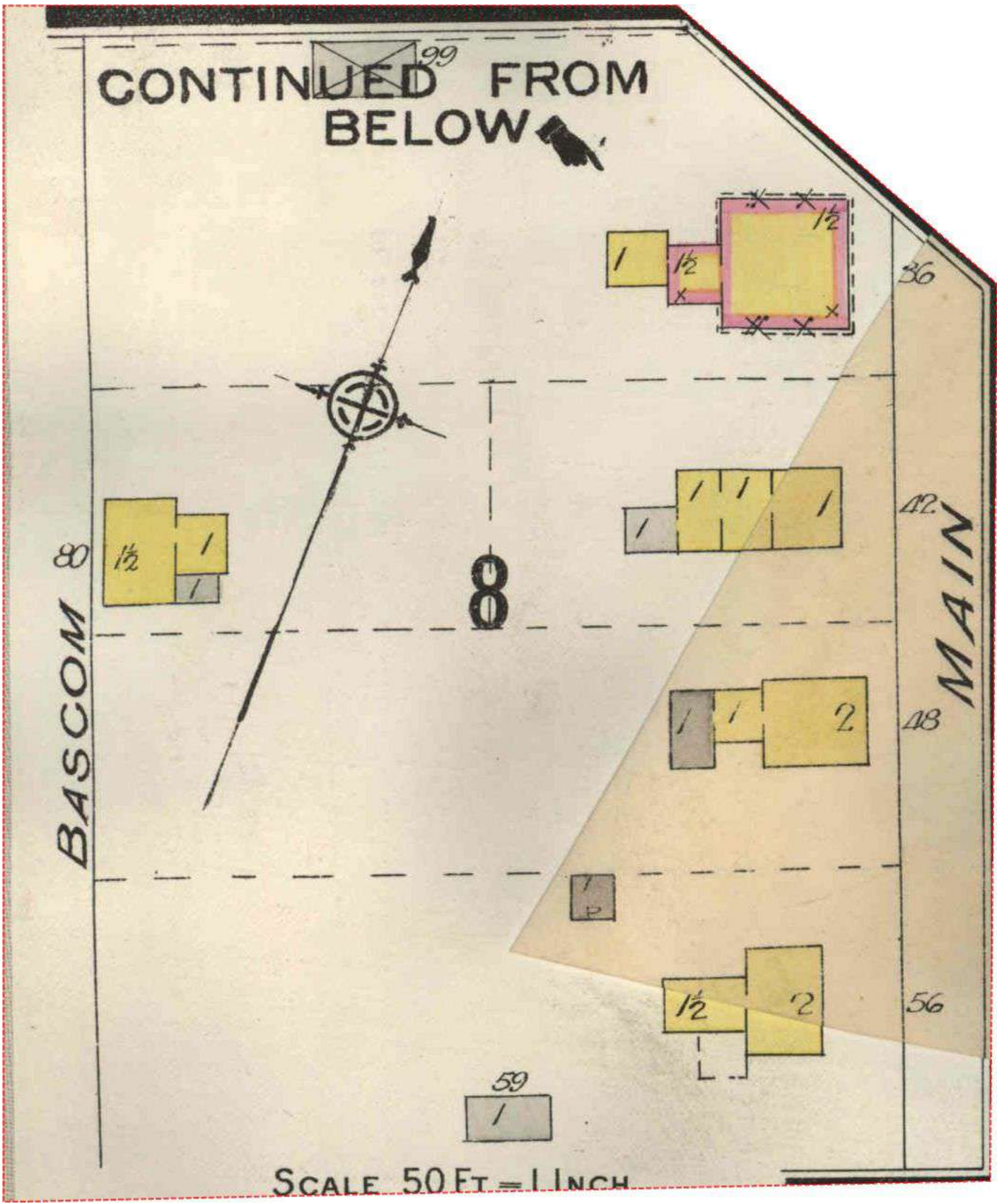






**FIP Locator Map**  
The detailed FIP is on the following page



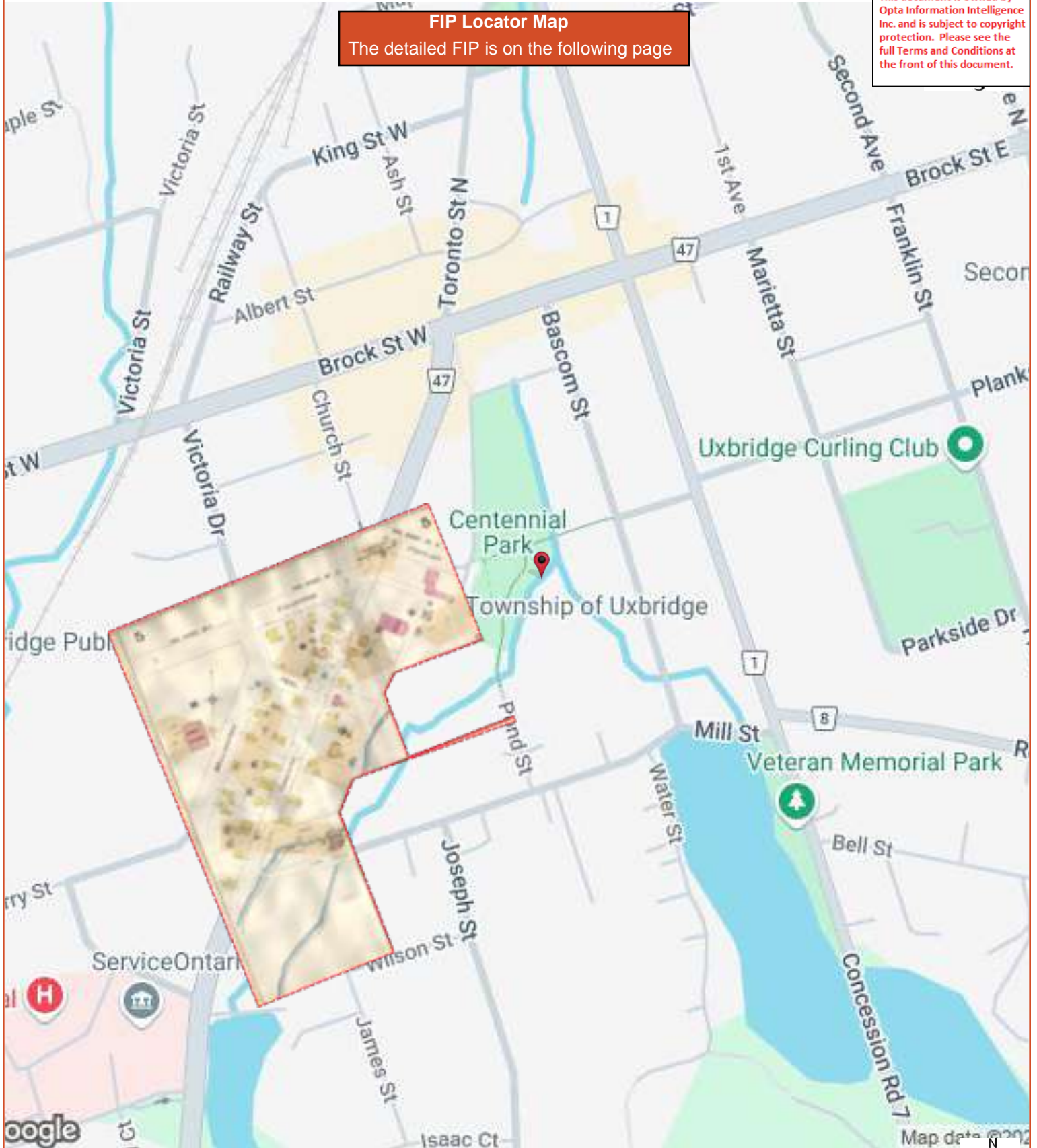




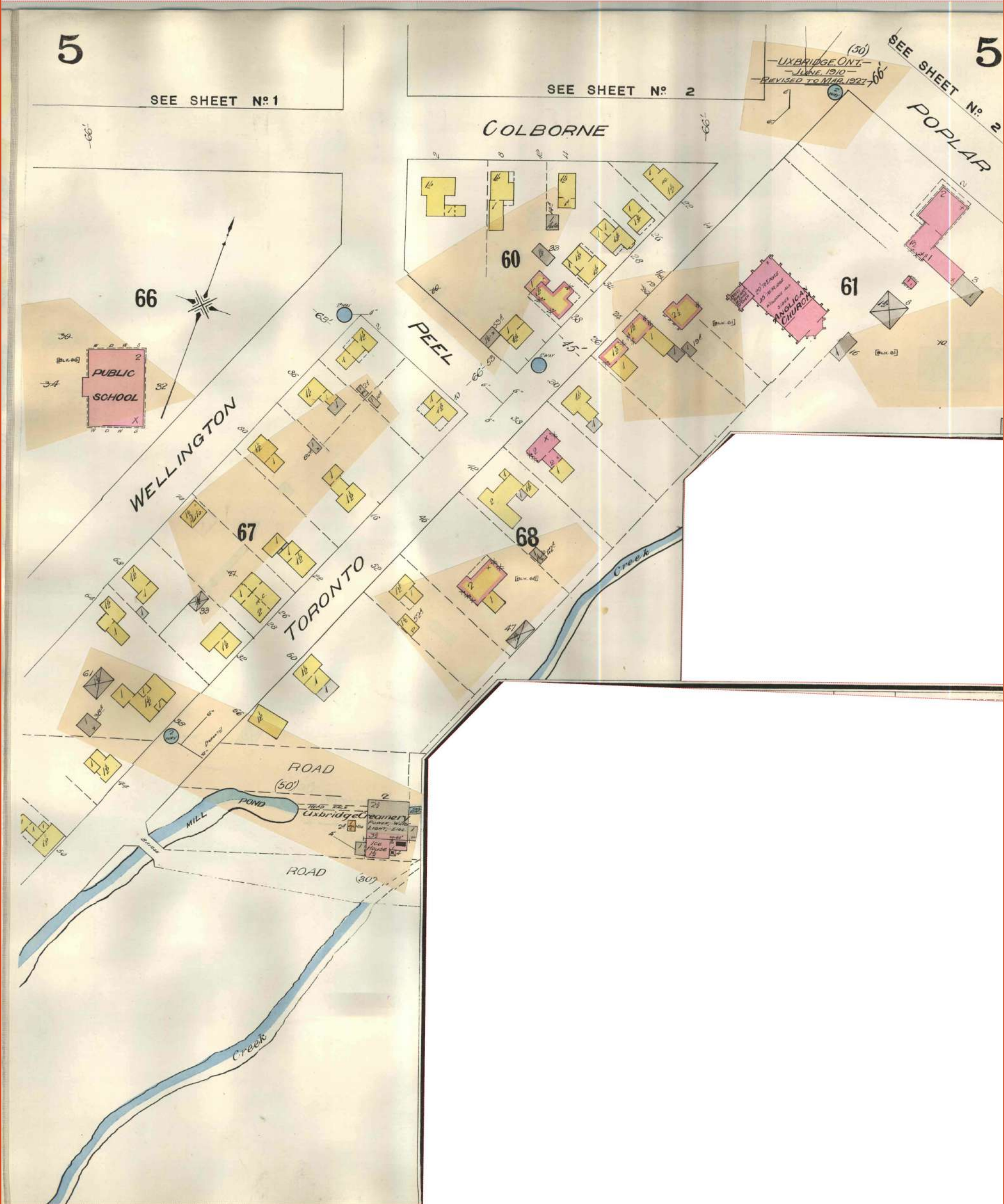
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**FIP Locator Map**

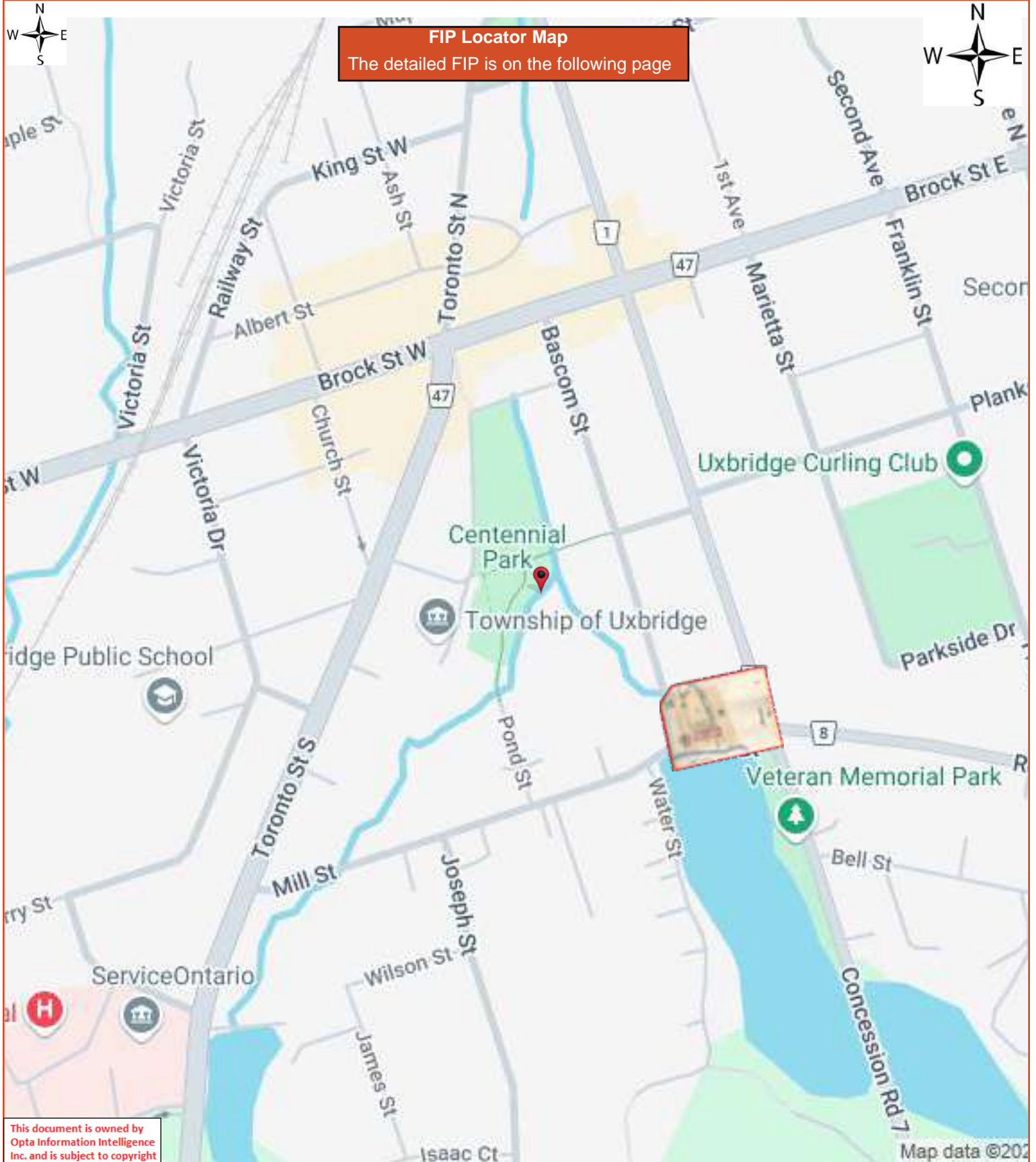
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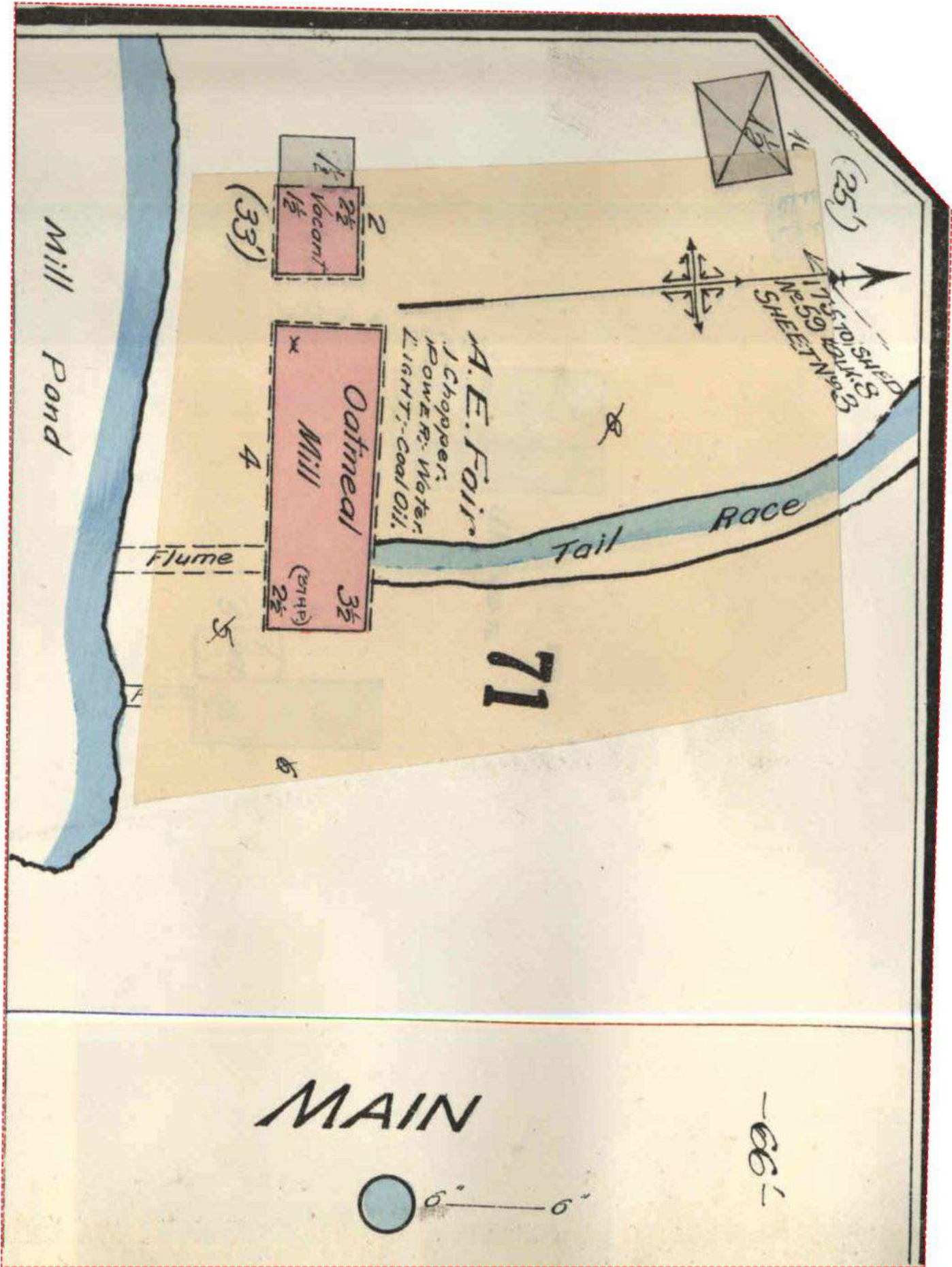






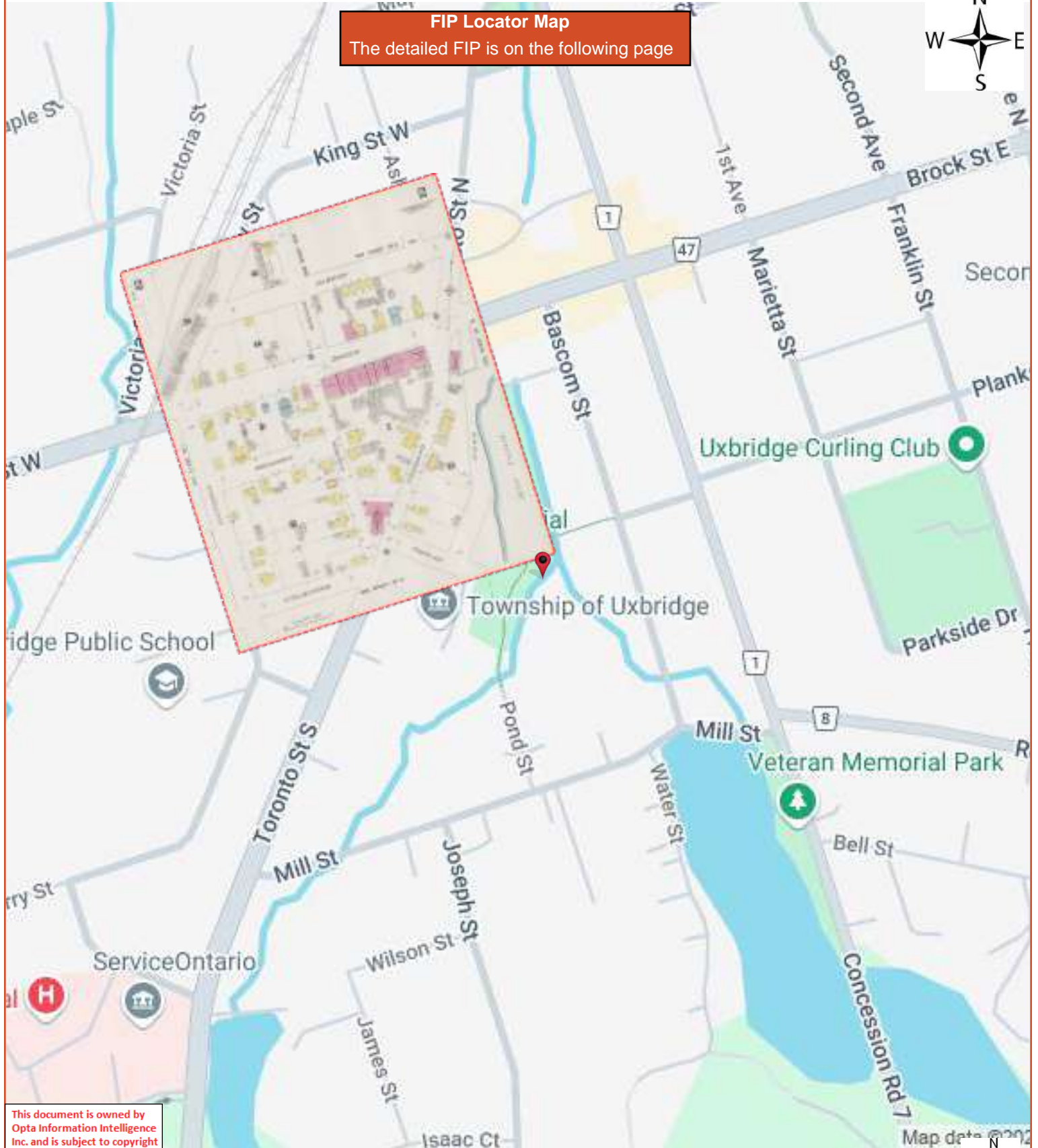




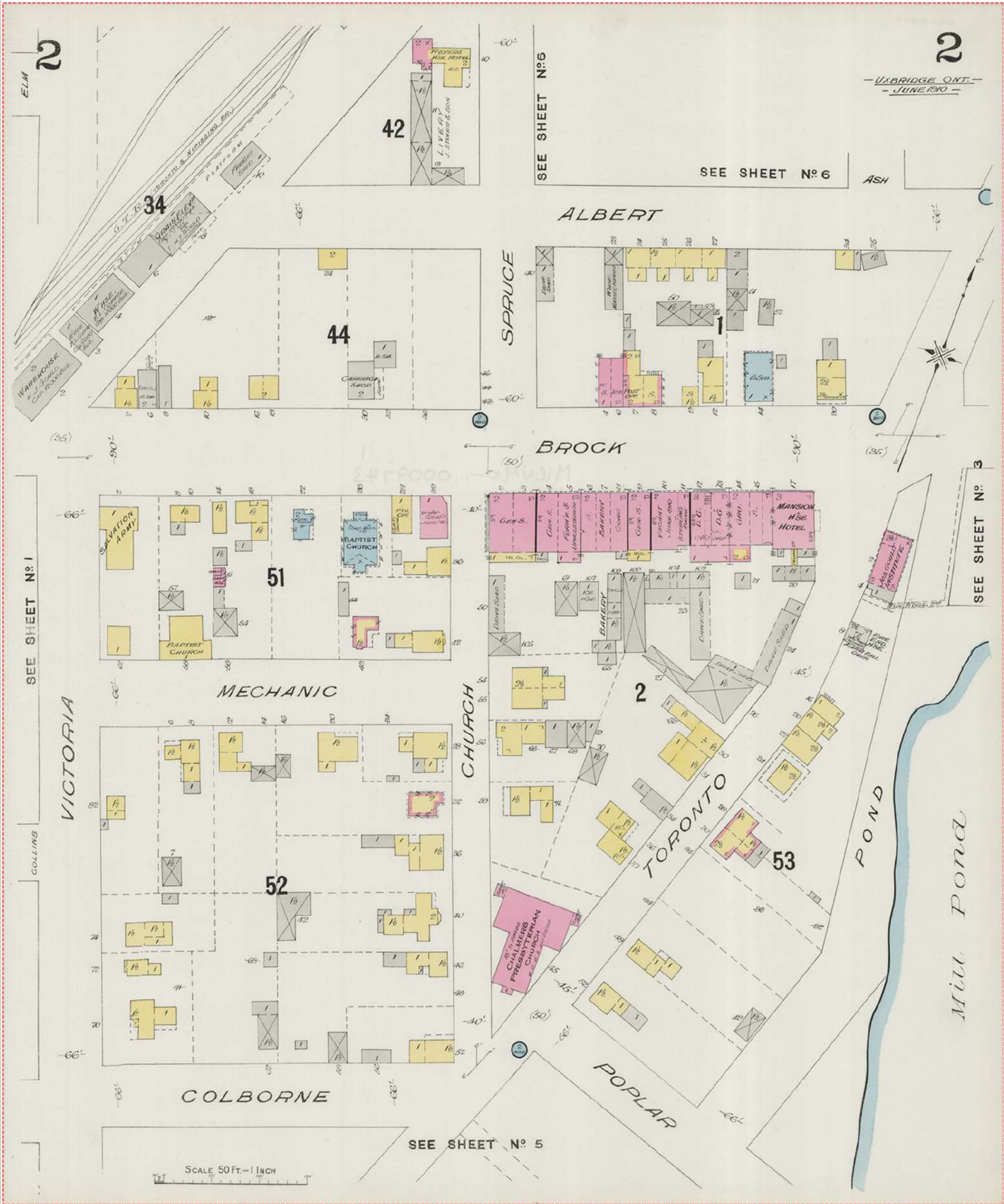




**FIP Locator Map**  
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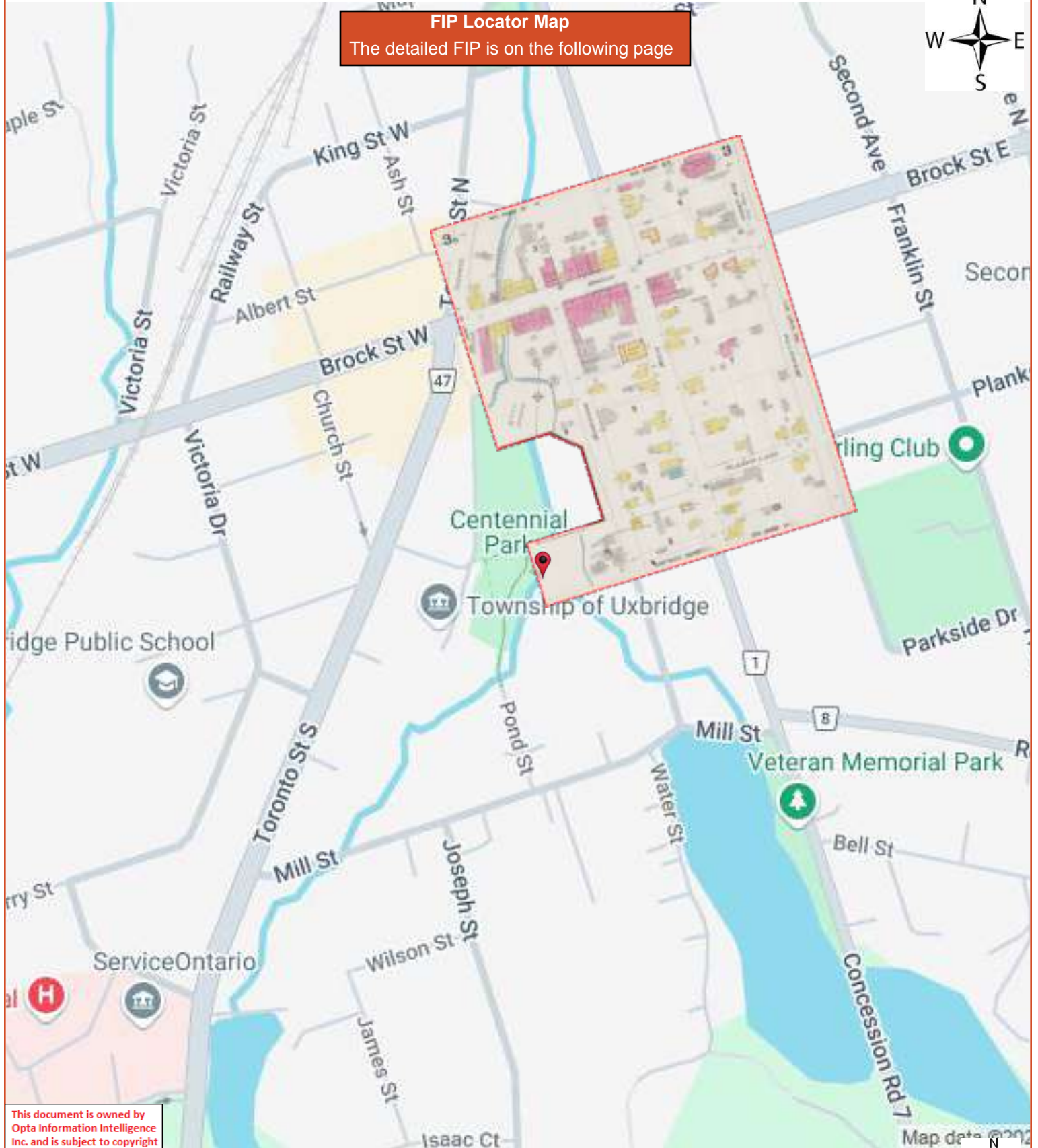




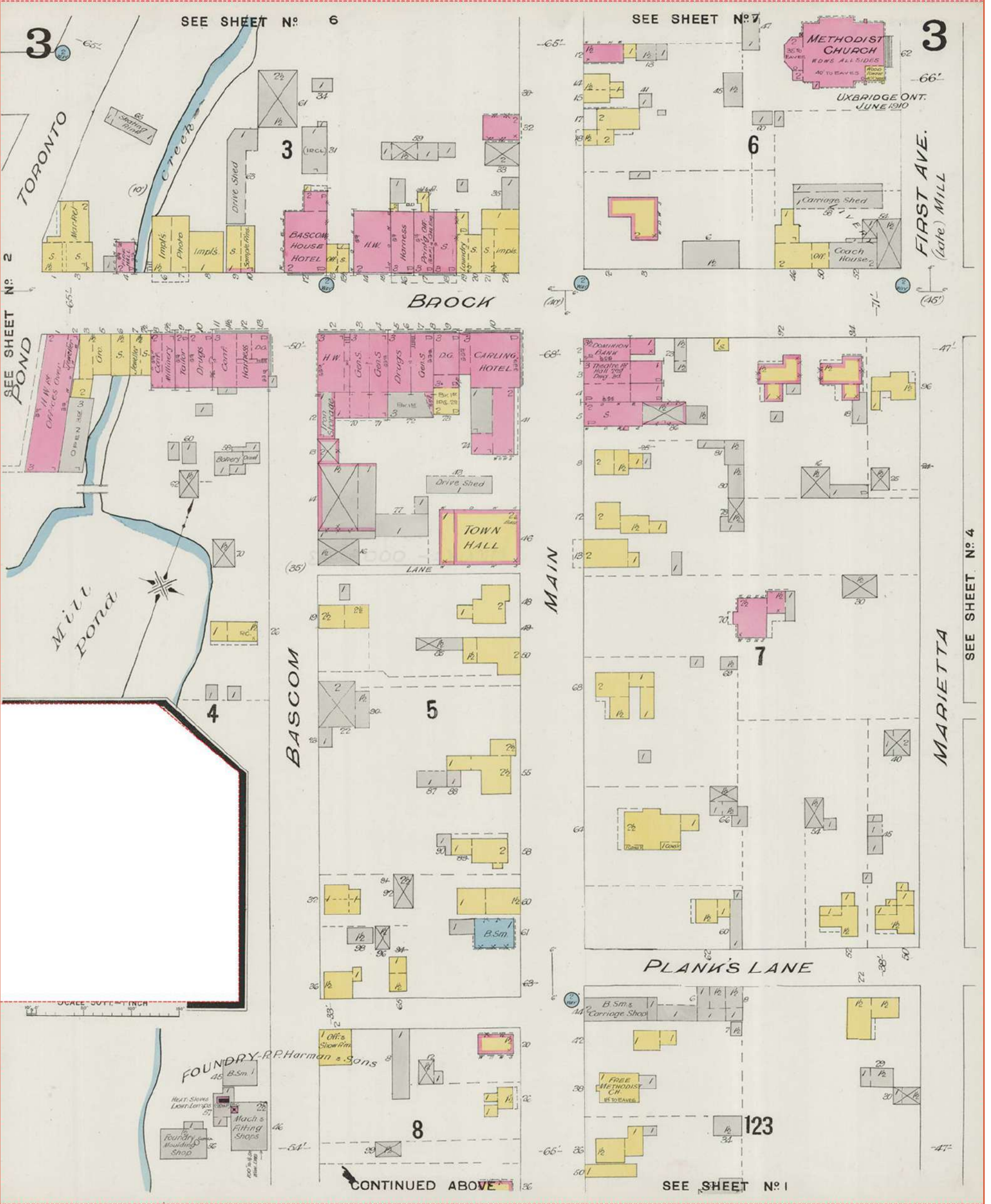




**FIP Locator Map**  
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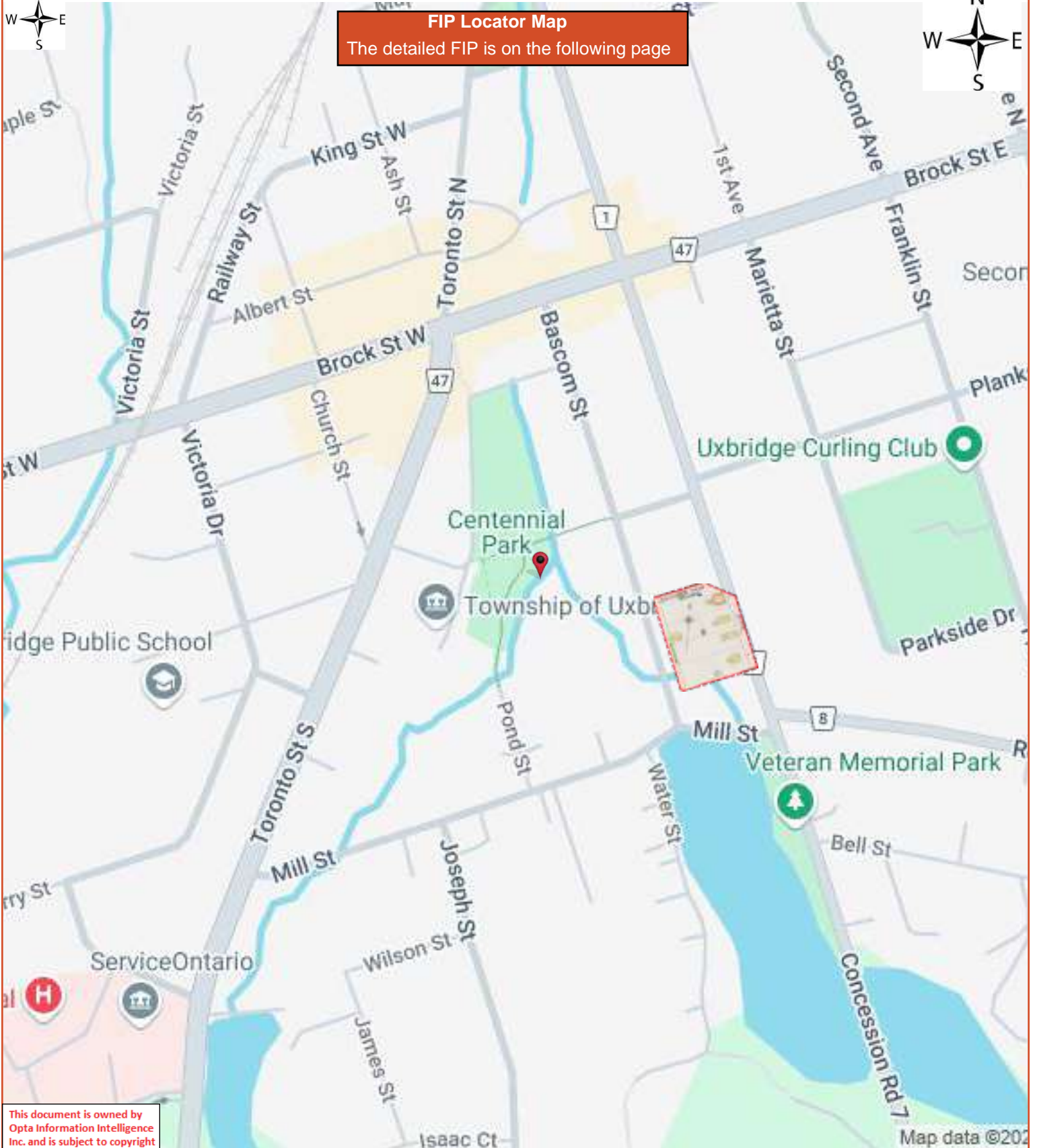


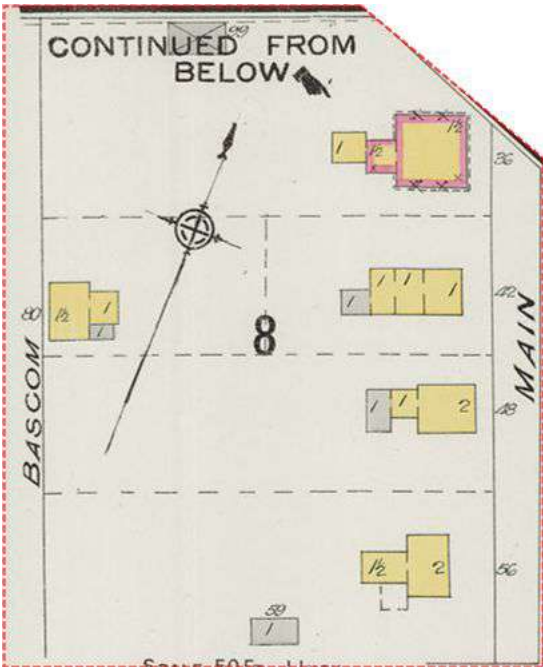






**FIP Locator Map**  
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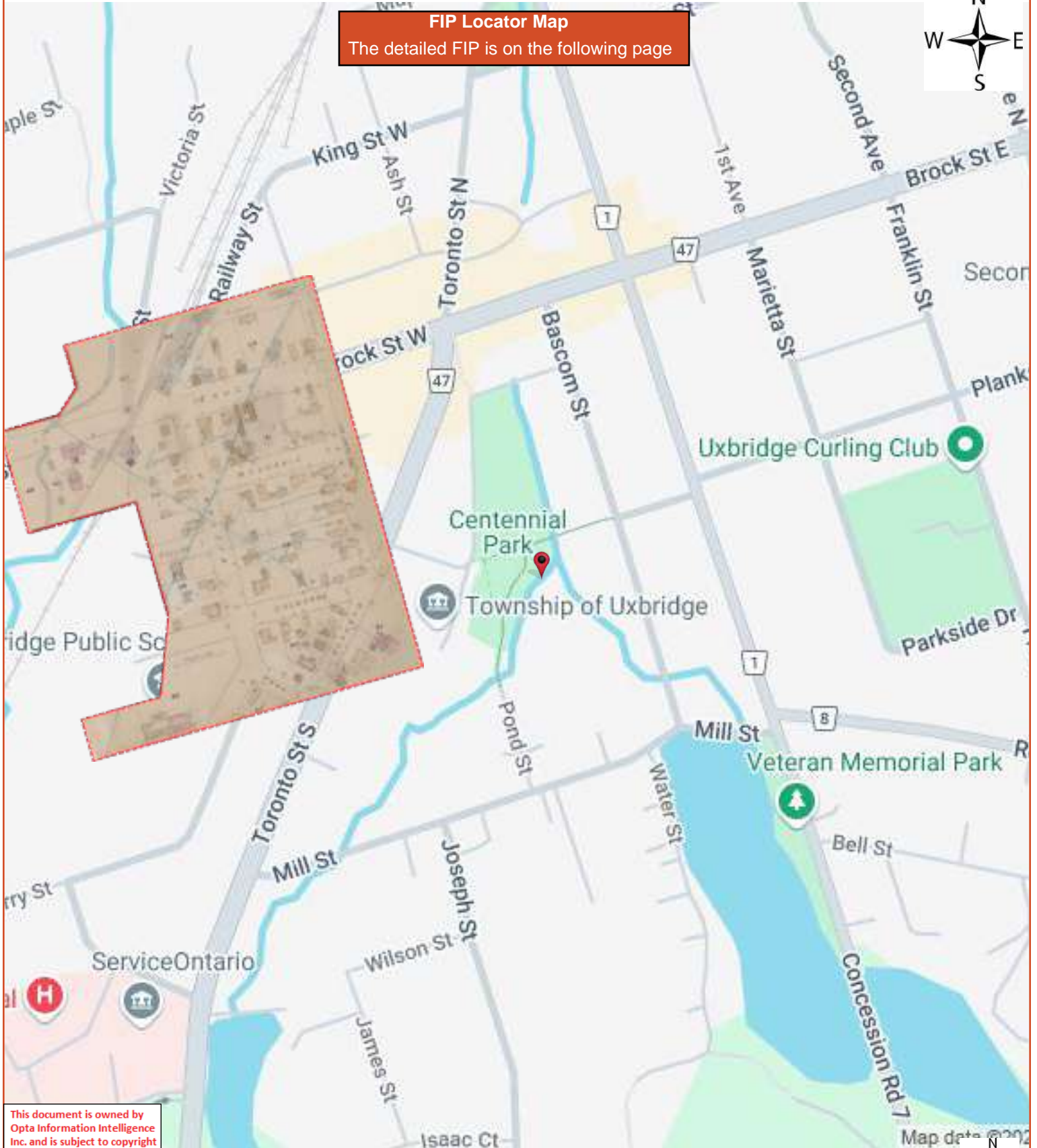






**FIP Locator Map**

The detailed FIP is on the following page



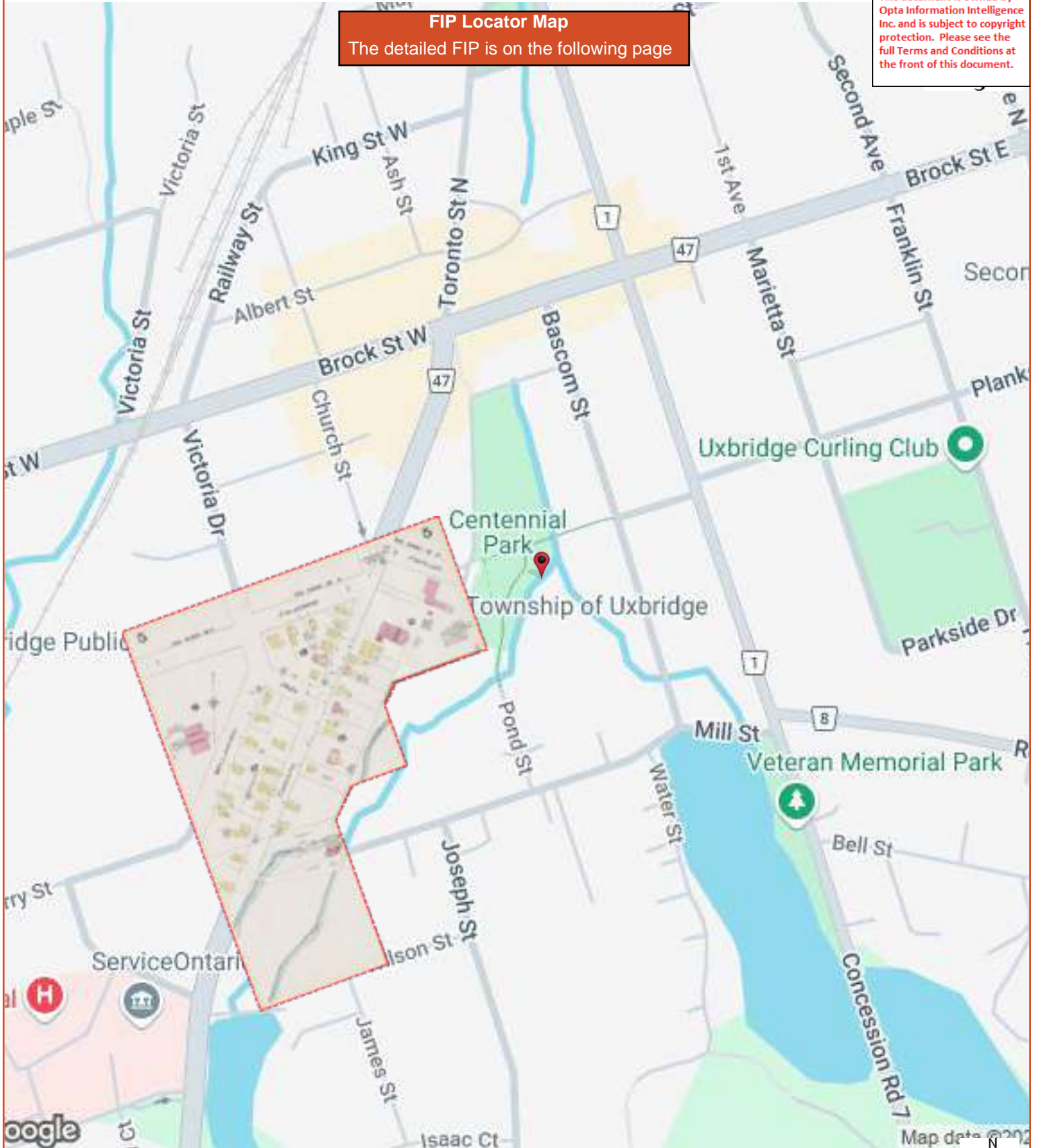


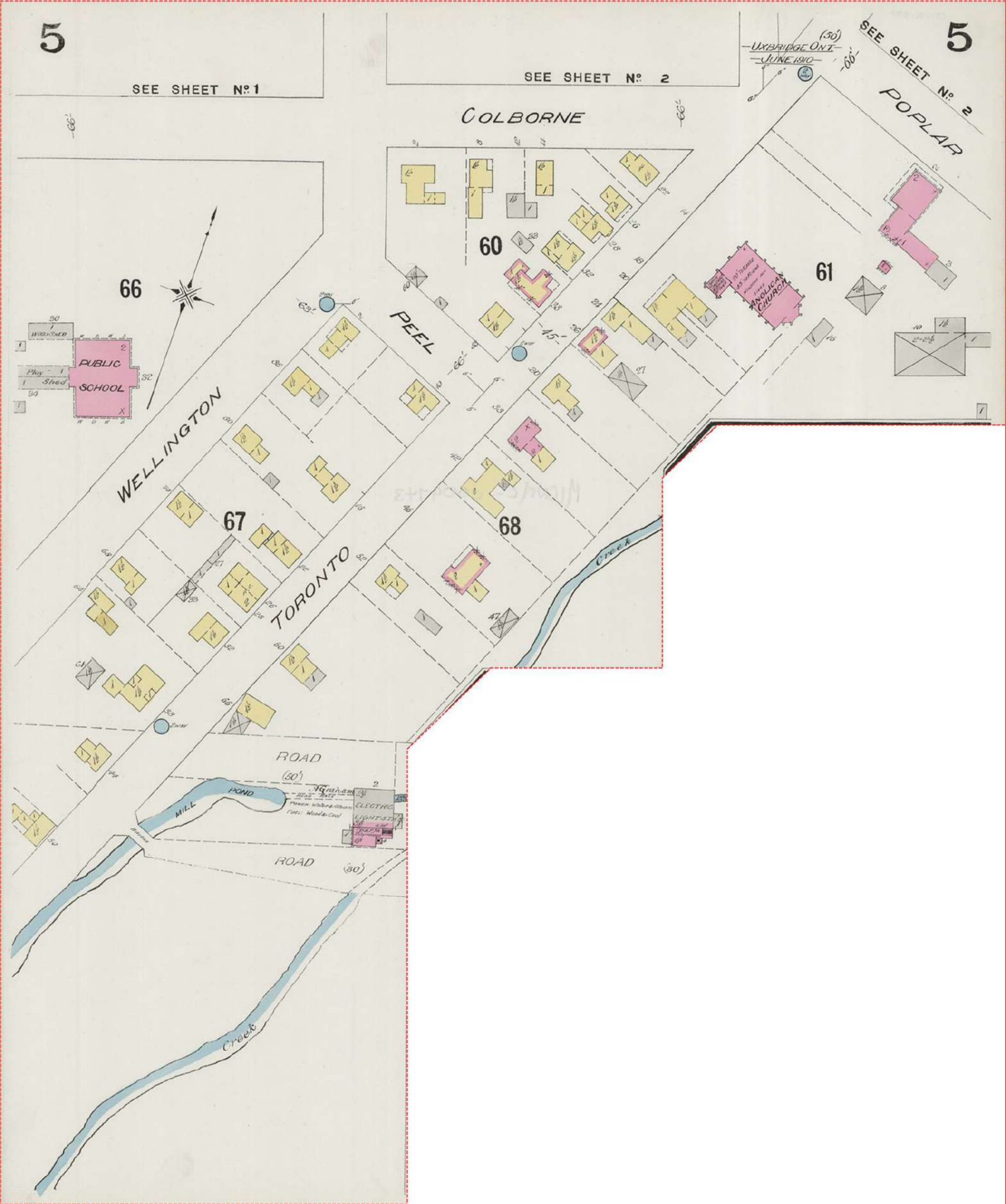




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**FIP Locator Map**  
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# DATABASE REPORT

**Project Property:** *Environmental Review Centennial Park,  
Uxbridge  
Centennial Park, 1 Centennial Drive  
Uxbridge ON L9P 1J3*

**Project No:** *240451*

**Report Type:** *RSC Report (Rural)*

**Order No:** *24083000368*

**Requested by:** *BluMetric Environmental Inc.*

**Date Completed:** *September 5, 2024*

**Environmental Risk Information Services**

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)

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# Executive Summary

## Property Information:

**Project Property:** *Environmental Review Centennial Park, Uxbridge  
Centennial Park, 1 Centennial Drive Uxbridge ON L9P 1J3*

**Project No:** *240451*

## **Coordinates:**

**Latitude:** *44.10674418*  
**Longitude:** *-79.12144268*  
**UTM Northing:** *4,885,444.49*  
**UTM Easting:** *650,342.26*  
**UTM Zone:** *17T*

**Elevation:** *871 FT  
265.51 M*

## Order Information:

**Order No:** *24083000368*  
**Date Requested:** *August 30, 2024*  
**Requested by:** *BluMetric Environmental Inc.*  
**Report Type:** *RSC Report (Rural)*

## Historical/Products:

**Aerial Photographs** *Aerials - National Collection*  
**City Directory Search** *Smart CD Search*  
**ERIS Xplorer** *[ERIS Xplorer](#)*  
**Insurance Products** *Fire Insurance Maps/Inspection Reports/Site Plans*  
**Land Title Search** *Historical Land Title Search*  
**Topographic Map** *RSC Maps*

## Executive Summary: Report Summary

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Within 0.30 km</i>	<i>Total</i>
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	16	16
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	1	1
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	11	11
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	2	2
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	27	27
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	7	7
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	110	110
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

<b>Database</b>	<b>Name</b>	<b>Searched</b>	<b>Project Property</b>	<b>Within 0.30 km</b>	<b>Total</b>
INC	<i>Fuel Oil Spills and Leaks</i>	Y	0	8	8
LIMO	<i>Landfill Inventory Management Ontario</i>	Y	0	0	0
MINE	<i>Canadian Mine Locations</i>	Y	0	0	0
MNR	<i>Mineral Occurrences</i>	Y	0	0	0
NATE	<i>National Analysis of Trends in Emergencies System (NATES)</i>	Y	0	2	2
NCPL	<i>Non-Compliance Reports</i>	Y	0	0	0
NDFT	<i>National Defense &amp; Canadian Forces Fuel Tanks</i>	Y	0	0	0
NDSP	<i>National Defense &amp; Canadian Forces Spills</i>	Y	0	0	0
NDWD	<i>National Defence &amp; Canadian Forces Waste Disposal Sites</i>	Y	0	0	0
NEBI	<i>National Energy Board Pipeline Incidents</i>	Y	0	0	0
NEBP	<i>National Energy Board Wells</i>	Y	0	0	0
NEES	<i>National Environmental Emergencies System (NEES)</i>	Y	0	2	2
NPCB	<i>National PCB Inventory</i>	Y	0	0	0
NPR2	<i>National Pollutant Release Inventory 1993-2020</i>	Y	0	0	0
NPRI	<i>National Pollutant Release Inventory - Historic</i>	Y	0	0	0
OGWE	<i>Oil and Gas Wells</i>	Y	0	0	0
OOGW	<i>Ontario Oil and Gas Wells</i>	Y	0	0	0
OPCB	<i>Inventory of PCB Storage Sites</i>	Y	0	0	0
ORD	<i>Orders</i>	Y	0	0	0
PAP	<i>Canadian Pulp and Paper</i>	Y	0	0	0
PCFT	<i>Parks Canada Fuel Storage Tanks</i>	Y	0	0	0
PES	<i>Pesticide Register</i>	Y	0	11	11
PFCH	<i>NPRI Reporters - PFAS Substances</i>	Y	0	0	0
PFHA	<i>Potential PFAS Handlers from NPRI</i>	Y	0	0	0
PINC	<i>Pipeline Incidents</i>	Y	0	1	1
PPHA	<i>Potential PFAS Handlers from EASR</i>	Y	0	0	0
PRT	<i>Private and Retail Fuel Storage Tanks</i>	Y	0	3	3
PTTW	<i>Permit to Take Water</i>	Y	0	0	0
REC	<i>Ontario Regulation 347 Waste Receivers Summary</i>	Y	0	0	0
RSC	<i>Record of Site Condition</i>	Y	0	1	1
RST	<i>Retail Fuel Storage Tanks</i>	Y	0	3	3
SCT	<i>Scott's Manufacturing Directory</i>	Y	0	14	14
SPL	<i>Ontario Spills</i>	Y	0	13	13
SRDS	<i>Wastewater Discharger Registration Database</i>	Y	0	0	0
TANK	<i>Anderson's Storage Tanks</i>	Y	0	0	0
TCFT	<i>Transport Canada Fuel Storage Tanks</i>	Y	0	0	0
VAR	<i>Variances for Abandonment of Underground Storage Tanks</i>	Y	0	0	0
WDS	<i>Waste Disposal Sites - MOE CA Inventory</i>	Y	0	0	0
WDSH	<i>Waste Disposal Sites - MOE 1991 Historical Approval Inventory</i>	Y	0	0	0
WWIS	<i>Water Well Information System</i>	Y	0	64	64

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Within 0.30 km</i>	<i>Total</i>
		<hr/>			
		<i>Total:</i>	0	302	302

# Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
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No records found in the selected databases for the project property.



## Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<a href="#">1</a>	WWIS		ON <b>Well ID:</b> 7321324	NNW/19.3	-0.75	<a href="#">65</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">65</a>
<a href="#">2</a>	PES	SHOPPERS DRUG MART #0931	29 TORONTO ST S UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">66</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">66</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">67</a>
<a href="#">2</a>	GEN	LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW/29.2	4.91	<a href="#">68</a>
<a href="#">2</a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON	NW/29.2	4.91	<a href="#">69</a>
<a href="#">2</a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON	NW/29.2	4.91	<a href="#">69</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>69</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>70</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>70</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>71</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>72</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>73</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>73</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>74</u></a>
<a href="#"><u>2</u></a>	EHS		29 Toronto St S Uxbridge ON	NW/29.2	4.91	<a href="#"><u>74</u></a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>74</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>75</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>76</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>76</u></a>
<a href="#"><u>2</u></a>	GEN	LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW/29.2	4.91	<a href="#"><u>77</u></a>
<a href="#"><u>2</u></a>	GEN	Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW/29.2	4.91	<a href="#"><u>77</u></a>
<a href="#"><u>2</u></a>	GEN	1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW/29.2	4.91	<a href="#"><u>78</u></a>
<a href="#"><u>3</u></a>	WWIS		38 Brock St W con 6 Jxbridge ON <b>Well ID:</b> 7351361	NNW/40.9	-0.75	<a href="#"><u>78</u></a>
<a href="#"><u>3</u></a>	WWIS		38 BROCK ST W lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7390384	NNW/40.9	-0.75	<a href="#"><u>83</u></a>
<a href="#"><u>4</u></a>	CA	R.M. OF DURHAM	BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON	SE/41.5	0.64	<a href="#"><u>85</u></a>
<a href="#"><u>5</u></a>	WWIS		ON	SE/52.7	1.28	<a href="#"><u>85</u></a>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			<b>Well ID:</b> 7406190			
<a href="#">6</a>	WWIS		30 Brock St W con 6 Uxbridge ON <b>Well ID:</b> 7351363	N/54.3	-0.75	<a href="#">86</a>
<a href="#">6</a>	WWIS		38 BROCK ST W lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7390385	N/54.3	-0.75	<a href="#">91</a>
<a href="#">7</a>	CA	R.M. OF DURHAM	BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	ENE/55.0	3.34	<a href="#">94</a>
<a href="#">8</a>	SCT	CITIZEN'S COMMUNICATIONS GROUP	16 BASCON ST UXBRIDGE ON L9P	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune	16 Bascon St Uxbridge ON L9P 1M9	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Metroland Printing, Publishing	16 Bascom St Uxbridge ON L9P 1J3	N/55.1	-0.75	<a href="#">94</a>
<a href="#">8</a>	SCT	Uxbridge Times Journal - Div. of Metroland	16 Bascon St Uxbridge ON L9P	N/55.1	-0.75	<a href="#">95</a>
<a href="#">8</a>	SCT	Uxbridge Times Journal	16 Bascom St Uxbridge ON L9P 1J3	N/55.1	-0.75	<a href="#">95</a>
<a href="#">9</a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7342058	NNE/55.2	1.63	<a href="#">95</a>
<a href="#">10</a>	SPL		38 Brock Street, Uxbridge Uxbridge ON	NNW/57.4	0.34	<a href="#">99</a>
<a href="#">11</a>	WWIS		ON <b>Well ID:</b> 7406191	SSE/59.2	4.04	<a href="#">99</a>
<a href="#">12</a>	GEN	RUSH PHOTO 51-008	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW/60.4	0.34	<a href="#">100</a>
<a href="#">12</a>	GEN	RUSH PHOTO	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW/60.4	0.34	<a href="#">101</a>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>101</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES 04-334	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1N1	NW/63.4	6.34	<a href="#"><u>101</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	NW/63.4	6.34	<a href="#"><u>102</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>102</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW/63.4	6.34	<a href="#"><u>103</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>104</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>105</u></a>



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<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>106</u></a>
<a href="#"><u>13</u></a>	GEN	BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW/63.4	6.34	<a href="#"><u>106</u></a>
<a href="#"><u>14</u></a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7342059	NNE/64.9	1.70	<a href="#"><u>107</u></a>
<a href="#"><u>15</u></a>	EHS		30 Brock Street West Uxbridge ON L9P 1P3	N/66.5	-0.75	<a href="#"><u>110</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>110</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>111</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>111</u></a>
<a href="#"><u>16</u></a>	GEN	The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>112</u></a>
<a href="#"><u>16</u></a>	EHS		17 Bascom Street Uxbridge ON L9P 1J3	NNE/68.1	1.63	<a href="#"><u>112</u></a>
<a href="#"><u>17</u></a>	CFOT	TOWNSHIP OF UXBRIDGE	51 TORONTO ST S PO BOX 190 UXBRIDGE ON	SW/71.2	4.36	<a href="#"><u>112</u></a>
<a href="#"><u>17</u></a>	ECA	The Corporation of the Township of Uxbridge	51 Toronto St S Uxbridge ON L9P 1T1	SW/71.2	4.36	<a href="#"><u>112</u></a>
<a href="#"><u>18</u></a>	WWIS		ON <b>Well ID:</b> 7406192	S/75.4	5.28	<a href="#"><u>113</u></a>
<a href="#"><u>19</u></a>	WWIS		17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE/76.6	2.12	<a href="#"><u>114</u></a>

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			<b>Well ID:</b> 7342057			
<a href="#">20</a>	EHS		22-26 Brock Street West Uxbridge ON L9P 1P3	N/80.9	-0.77	<a href="#">117</a>
<a href="#">21</a>	INC		2 BASCOM STREET, UXBRIDGE ON	N/85.0	-0.77	<a href="#">117</a>
<a href="#">22</a>	EHS		56 Brock Street West Uxbridge ON L9P 1P3	NW/85.7	6.70	<a href="#">118</a>
<a href="#">23</a>	CA	R.M. OF DURHAM	POND ST. MILL STREET UXBRIDGE TWP. ON	S/86.7	5.00	<a href="#">118</a>
<a href="#">23</a>	CA	R.M. OF DURHAM	POND ST/MILL ST. UXBIRDGE TWP. ON	S/86.7	5.00	<a href="#">119</a>
<a href="#">24</a>	CA	TOWN OF UXBRIDGE-LOTS 8,9,10 & 590	TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	W/93.2	9.37	<a href="#">119</a>
<a href="#">25</a>	WWIS		49 BROCK STREET W Uxbridge ON <b>Well ID:</b> 7121343	NNW/98.4	5.37	<a href="#">119</a>
<a href="#">25</a>	WWIS		49 BROCK STREET W Uxbridge ON <b>Well ID:</b> 7121344	NNW/98.4	5.37	<a href="#">122</a>
<a href="#">26</a>	EHS		62 MILLS ST UXBRIDGE ON L9P1H9	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	EHS		62 Mill Street Uxbridge ON	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	ECA	Mosaik (Uxbridge) Inc.	62 Mill St Uxbridge ON L4K 2M9	S/99.2	5.00	<a href="#">125</a>
<a href="#">26</a>	EASR	MOSAIK (UXBRIDGE) INC.	62 MILL ST UXBRIDGE ON L9P 1H9	S/99.2	5.00	<a href="#">126</a>
<a href="#">27</a>	SPL	Enbridge Gas Distribution Inc.	44 Mill St Uxbridge ON L9P 1H9	SSE/100.1	5.13	<a href="#">126</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>27</u></a>	HINC		44 MILL STREET UXBRIDGE ON L9P 1H9	SSE/100.1	5.13	<a href="#"><u>127</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>127</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC. 13-171	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC.	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N/101.9	0.34	<a href="#"><u>128</u></a>
<a href="#"><u>28</u></a>	GEN	DOUBLE H CLEANERS INC.	16 BROCK STREET WEST Uxbridge ON L9P 1P2	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>28</u></a>	GEN	Saeed R Tabrizi & Co.	16 Brock St West Uxbridge ON	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>28</u></a>	CDRY	Double H Cleaners Inc.	16 Brock St W Uxbridge ON L9P1P2	N/101.9	0.34	<a href="#"><u>129</u></a>
<a href="#"><u>29</u></a>	EHS		66 Brock Street West Uxbridge ON L9P 1P4	NW/102.1	8.31	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>30</u></a>	CA	R.M. OF DURHAM	MAIN/REACH/BROCK STS.FORCEMAIN UXBRIDGE TWP. ON	ESE/103.9	3.66	<a href="#"><u>130</u></a>
<a href="#"><u>31</u></a>	CA	R.M. OF DURHAM	RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	ESE/104.2	3.66	<a href="#"><u>131</u></a>

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<a href="#"><u>32</u></a>	CA	R.M. OF DURHAM	TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	W/104.7	9.51	<a href="#"><u>131</u></a>
<a href="#"><u>33</u></a>	SCT	MARTINO'S CABINETS	54 MAIN ST S UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>131</u></a>
<a href="#"><u>33</u></a>	SCT	MARTINO'S CABINETS & REFINISHI	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	SCT	Martino's Cabinets & Refinishing Inc. - Div. of 1008827 Ontario Ltd.	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	CRAFT CABINETS D/O 629343 ONT LTD.	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	CRAFT CABINETS D/O 629343 ONT LTD.10-378	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>132</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	SCT	Martino's Cabinets & Refinish	54 Main St S Uxbridge ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	ENE/105.3	6.06	<a href="#"><u>133</u></a>
<a href="#"><u>33</u></a>	GEN	MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE/105.3	6.06	<a href="#"><u>134</u></a>
<a href="#"><u>34</u></a>	SPL		34 Poplar St. Uxbridge ON	ENE/105.5	6.06	<a href="#"><u>134</u></a>
<a href="#"><u>35</u></a>	EHS		54 Main Street South Uxbridge ON L9P 1J2	ENE/108.1	5.52	<a href="#"><u>135</u></a>
<a href="#"><u>36</u></a>	EHS		49 Brock St W Uxbridge ON L9P 1P5	NNW/114.5	5.37	<a href="#"><u>135</u></a>

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<a href="#"><u>37</u></a>	INC		63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	NW/123.0	7.98	<a href="#"><u>136</u></a>
<a href="#"><u>38</u></a>	GEN	Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE/125.9	4.39	<a href="#"><u>136</u></a>
<a href="#"><u>38</u></a>	GEN	Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE/125.9	4.39	<a href="#"><u>137</u></a>
<a href="#"><u>39</u></a>	EHS		15 Brock Street West Uxbridge ON L9P 1P6	N/129.8	0.34	<a href="#"><u>137</u></a>
<a href="#"><u>40</u></a>	INC		65 TORONTO ST, UXBRIDGE ON	WSW/132.9	11.34	<a href="#"><u>137</u></a>
<a href="#"><u>41</u></a>	WWIS		15 Brock Street West lot 31 con 6 Uxbridge ON <b>Well ID:</b> 7385053	N/137.6	-0.75	<a href="#"><u>138</u></a>
<a href="#"><u>42</u></a>	PRT	MORGAN ENTERPRISES WAYNE MORGAN	23 BROCK UXBRIDGE ON	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	RST	MORGAN ENTERPRISES	23 BROCK ST W UXBRIDGE ON L9P1P5	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	RST	UXBRIDGE GAS BAR	23 BROCK ST W UXBRIDGE ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>141</u></a>
<a href="#"><u>42</u></a>	DTNK	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>142</u></a>
<a href="#"><u>42</u></a>	GEN	1647954 Ontario Ltd.	23 Brock Street West Uxbridge ON L9P 1P5	N/137.9	-0.66	<a href="#"><u>142</u></a>
<a href="#"><u>42</u></a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#"><u>143</u></a>
<a href="#"><u>42</u></a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#"><u>143</u></a>

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<a href="#">42</a>	GEN	Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N/137.9	-0.66	<a href="#">143</a>
<a href="#">42</a>	EXP	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N/137.9	-0.66	<a href="#">144</a>
<a href="#">42</a>	EXP	GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N/137.9	-0.66	<a href="#">144</a>
<a href="#">43</a>	PRT	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON L9P 1P6	N/137.9	0.34	<a href="#">144</a>
<a href="#">43</a>	EXP	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N/137.9	0.34	<a href="#">144</a>
<a href="#">43</a>	EXP	951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N/137.9	0.34	<a href="#">145</a>
<a href="#">44</a>	WWIS		ON <b>Well ID:</b> 7260106	ESE/140.0	1.28	<a href="#">145</a>
<a href="#">45</a>	SPL	CONSTRUCTION SITE	LAKE RIDGE #23 AND REACH STREET\BORDER OF BROCK & UXBRIDGE (N.O.S.) UXBRIDGE TOWNSHIP ON L9P 1K8	ESE/140.2	7.20	<a href="#">146</a>
<a href="#">46</a>	GEN	Low & Low Ltd.	23 Main Street South Uxbridge ON L9P 1J4	NE/141.1	4.97	<a href="#">147</a>
<a href="#">47</a>	PINC	PIPELINE HIT - 1/2"	42 CHURCH ST.,UXBRIDGE,ON,L9P 1G9, CA ON	W/145.7	10.42	<a href="#">147</a>
<a href="#">47</a>	SPL		42 Church St Uxbridge ON	W/145.7	10.42	<a href="#">147</a>
<a href="#">48</a>	EHS		11-13 brock street Uxbridge ON L9P 1P6	N/145.7	0.34	<a href="#">148</a>



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<a href="#"><u>49</u></a>	EHS		76 Mill Street Uxbridge ON	SSW/151.6	3.25	<a href="#"><u>148</u></a>
<a href="#"><u>50</u></a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197180	WNW/157.4	9.93	<a href="#"><u>149</u></a>
<a href="#"><u>51</u></a>	HINC		OPPOSITE 9 MAIN STREET UXBRIDGE ON	NNE/157.6	4.39	<a href="#"><u>151</u></a>
<a href="#"><u>52</u></a>	CA	R.M. OF DURHAM-LOT 29/CONC. 6/7	MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	ESE/158.4	1.51	<a href="#"><u>152</u></a>
<a href="#"><u>53</u></a>	SCT	CITIZEN'S COMMUNICATIONS GROUP	8 CHURCH ST UXBRIDGE ON L9P 1P4	WNW/159.9	10.44	<a href="#"><u>152</u></a>
<a href="#"><u>54</u></a>	WWIS		ON <b>Well ID:</b> 7273365	NW/160.7	9.34	<a href="#"><u>152</u></a>
<a href="#"><u>55</u></a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>155</u></a>
<a href="#"><u>55</u></a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>156</u></a>
<a href="#"><u>55</u></a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>156</u></a>
<a href="#"><u>55</u></a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>157</u></a>
<a href="#"><u>55</u></a>	GEN	Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>157</u></a>
<a href="#"><u>55</u></a>	EHS		49 Main Street South Uxbridge ON L9P 1J4	ENE/161.2	8.71	<a href="#"><u>157</u></a>
<a href="#"><u>56</u></a>	EHS		86 Brock Street West Uxbridge ON L9P 1P4	WNW/163.0	10.44	<a href="#"><u>158</u></a>

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<a href="#"><u>57</u></a>	EHS		1 Brock Street West Uxbridge ON L9P 1P6	NNE/163.6	2.98	<a href="#"><u>158</u></a>
<a href="#"><u>58</u></a>	EHS		3 Main Street South Uxbridge ON L9P 1P7	NNE/164.5	4.30	<a href="#"><u>158</u></a>
<a href="#"><u>59</u></a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904904	SSE/165.8	3.51	<a href="#"><u>158</u></a>
<a href="#"><u>60</u></a>	SPL	Laura's Casual Kitchen	1 Main St S Uxbridge ON L9P 1P7	NNE/166.7	4.30	<a href="#"><u>164</u></a>
<a href="#"><u>61</u></a>	SPL	S.21<UNOFFICIAL>	88 Brock Street West Uxbridge ON L9P 1P4	WNW/167.0	10.44	<a href="#"><u>165</u></a>
<a href="#"><u>62</u></a>	WWIS		ON <b>Well ID:</b> 7273366	WNW/169.2	9.98	<a href="#"><u>166</u></a>
<a href="#"><u>63</u></a>	PES	DIMARK PROPERTY SERVICES	127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8	ESE/170.0	2.61	<a href="#"><u>168</u></a>
<a href="#"><u>63</u></a>	GEN	Durham Region - Uxbridge Brook WPCP	127 Main Street Uxbridge ON L9P 1C7	ESE/170.0	2.61	<a href="#"><u>169</u></a>
<a href="#"><u>64</u></a>	WWIS		89 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197205	NW/175.7	9.51	<a href="#"><u>169</u></a>
<a href="#"><u>65</u></a>	WWIS		ON <b>Well ID:</b> 7273367	WNW/178.2	9.98	<a href="#"><u>172</u></a>
<a href="#"><u>66</u></a>	WWIS		con 6 ON <b>Well ID:</b> 7352142	N/179.7	-0.80	<a href="#"><u>175</u></a>
<a href="#"><u>67</u></a>	CA	R.M. OF DURHAM - LOT 29/CONC. 6	JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	SSW/180.9	4.61	<a href="#"><u>176</u></a>
<a href="#"><u>68</u></a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7269312	WNW/182.0	9.51	<a href="#"><u>176</u></a>

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<a href="#">69</a>	PRT	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P1P5	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	FSTH	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	WWIS		83 BROCK ST.W UXBRIDUE ON <b>Well ID:</b> 1917062	WNW/183.2	9.51	<a href="#">180</a>
<a href="#">69</a>	FSTH	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">183</a>
<a href="#">69</a>	INC		83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	WNW/183.2	9.51	<a href="#">183</a>
<a href="#">69</a>	WWIS		83 BROCK ST Uxbridge ON <b>Well ID:</b> 7180982	WNW/183.2	9.51	<a href="#">184</a>
<a href="#">69</a>	INC	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#">186</a>
<a href="#">69</a>	EHS		83 Brock St W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">187</a>
<a href="#">69</a>	GEN	Shell Canada Products	83 Brock Street West Uxbridge ON L9P 1P5	WNW/183.2	9.51	<a href="#">187</a>
<a href="#">69</a>	GEN	Peck Bros Limited Automotive Centre	83 Brock St W uxbridge ON L9P 1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	GEN	Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	GEN	Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW/183.2	9.51	<a href="#">188</a>
<a href="#">69</a>	INC	PECK BROTHERS LTD	83 BROCK ST W,, UXBRIDGE, ON, L9P 1P5, CA ON	WNW/183.2	9.51	<a href="#">189</a>

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<a href="#">69</a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#">189</a>
<a href="#">69</a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#">190</a>
<a href="#">69</a>	EXP	PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW/183.2	9.51	<a href="#">190</a>
<a href="#">70</a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7269311	NW/186.9	9.51	<a href="#">190</a>
<a href="#">71</a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197179	NW/186.9	9.51	<a href="#">194</a>
<a href="#">72</a>	GEN	UXBRIDGE PHARMACY LTD	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#">196</a>
<a href="#">72</a>	GEN	UXBRIDGE PHARMACY LTD. 39-468	(TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#">197</a>
<a href="#">72</a>	GEN	QUAKER PHARMACY LTD.	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE/187.4	4.64	<a href="#">197</a>
<a href="#">72</a>	EHS		2 Brock Street W Uxbridge ON L9P 1P2	NNE/187.4	4.64	<a href="#">198</a>
<a href="#">72</a>	SCT	Scarsin Corp.	2 Brock St W Suite 201 Uxbridge ON L9P 1P2	NNE/187.4	4.64	<a href="#">198</a>
<a href="#">73</a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222710	NW/190.2	9.51	<a href="#">198</a>
<a href="#">74</a>	WWIS		85 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222713	NW/190.6	9.51	<a href="#">201</a>
<a href="#">75</a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406588	WNW/190.8	8.73	<a href="#">204</a>

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<a href="#">76</a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406584	WNW/194.7	7.34	<a href="#">207</a>
<a href="#">77</a>	WWIS		85 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7197178	NW/195.4	7.34	<a href="#">211</a>
<a href="#">78</a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261857	NW/195.4	7.34	<a href="#">214</a>
<a href="#">79</a>	WWIS		Planics Lane Uxbridge ON <b>Well ID:</b> 7356598	ENE/195.8	9.37	<a href="#">217</a>
<a href="#">80</a>	WWIS		83 BROCK STREET WEST Uxbridge ON <b>Well ID:</b> 7222712	WNW/197.5	7.34	<a href="#">221</a>
<a href="#">81</a>	INC		11 Main Street North, Uxbridge ON L9P 1J7	NNE/199.2	4.34	<a href="#">224</a>
<a href="#">81</a>	GEN	Josella Holdings Inc	11 Main St N Uxbridge ON L9P1J7	NNE/199.2	4.34	<a href="#">225</a>
<a href="#">82</a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222714	NW/199.9	7.34	<a href="#">225</a>
<a href="#">83</a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904901	SSE/200.6	9.42	<a href="#">228</a>
<a href="#">84</a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904903	S/205.5	8.64	<a href="#">235</a>
<a href="#">85</a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406585	WNW/205.6	6.10	<a href="#">239</a>
<a href="#">86</a>	PES	UXBRIDGE HOME CENTRE	89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW/206.2	7.34	<a href="#">242</a>
<a href="#">86</a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW/206.2	7.34	<a href="#">242</a>

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<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	PES	UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	GEN	Shell Canada Products Soil and Groundwater Solutions	89 Brock Street West Uxbridge ON L9P 1P5	WNW/206.2	7.34	<a href="#"><u>243</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435484	WNW/206.2	7.34	<a href="#"><u>244</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435468	WNW/206.2	7.34	<a href="#"><u>247</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435486	WNW/206.2	7.34	<a href="#"><u>250</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435464	WNW/206.2	7.34	<a href="#"><u>253</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435457	WNW/206.2	7.34	<a href="#"><u>256</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435465	WNW/206.2	7.34	<a href="#"><u>259</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435459	WNW/206.2	7.34	<a href="#"><u>262</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435466	WNW/206.2	7.34	<a href="#"><u>266</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435467	WNW/206.2	7.34	<a href="#"><u>269</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435458	WNW/206.2	7.34	<a href="#"><u>272</u></a>



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<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435485	WNW/206.2	7.34	<a href="#"><u>275</u></a>
<a href="#"><u>86</u></a>	WWIS		89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7435469	WNW/206.2	7.34	<a href="#"><u>278</u></a>
<a href="#"><u>87</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406576	WNW/206.3	7.34	<a href="#"><u>281</u></a>
<a href="#"><u>88</u></a>	WWIS		83 BROCK ST. W Uxbridge ON <b>Well ID:</b> 7222711	NW/206.9	5.98	<a href="#"><u>285</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>287</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD. 44-197	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>288</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE/207.3	6.74	<a href="#"><u>288</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE/207.3	6.74	<a href="#"><u>289</u></a>
<a href="#"><u>89</u></a>	GEN	LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	NE/207.3	6.74	<a href="#"><u>289</u></a>
<a href="#"><u>90</u></a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261855	NW/209.5	5.98	<a href="#"><u>289</u></a>
<a href="#"><u>91</u></a>	SPL	PRIVATE RESIDENCE	63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	NW/210.4	6.34	<a href="#"><u>292</u></a>
<a href="#"><u>91</u></a>	SCT	General Pattern Company	63 Albert St Uxbridge ON L9P 1E5	NW/210.4	6.34	<a href="#"><u>293</u></a>
<a href="#"><u>92</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406589	WNW/211.0	5.67	<a href="#"><u>294</u></a>

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<a href="#"><u>93</u></a>	WWIS		89 BROCK STREET lot 31 con 6 UXBRIDGE ON <b>Well ID:</b> 7406587	NW/212.8	5.98	<a href="#"><u>297</u></a>
<a href="#"><u>94</u></a>	WWIS		ON <b>Well ID:</b> 7273369	WNW/213.3	5.67	<a href="#"><u>300</u></a>
<a href="#"><u>95</u></a>	WWIS		12 SPRUCE STREET UXBRIDGE ON <b>Well ID:</b> 7261856	NW/213.4	5.98	<a href="#"><u>303</u></a>
<a href="#"><u>96</u></a>	EHS		73 Albert Street Uxbridge ON L9P 1E4	NW/221.1	5.39	<a href="#"><u>306</u></a>
<a href="#"><u>96</u></a>	EHS		73 Albert St Uxbridge ON L9P1E4	NW/221.1	5.39	<a href="#"><u>306</u></a>
<a href="#"><u>97</u></a>	SPL		113 Mill St, Uxbridge ON UXBRIDGE ON	SW/222.9	3.39	<a href="#"><u>306</u></a>
<a href="#"><u>98</u></a>	SCT	LEN GRAPHICS LTD.	97 BROCK ST W UXBRIDGE ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>307</u></a>
<a href="#"><u>98</u></a>	SCT	Len Graphics Inc.	97 Brock St W Uxbridge ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>98</u></a>	EHS		97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW/223.1	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>99</u></a>	WWIS		ON <b>Well ID:</b> 7273368	WNW/224.3	5.67	<a href="#"><u>308</u></a>
<a href="#"><u>100</u></a>	EHS		62 Mill Street Uxbridge ON L9P 1H9	S/227.5	10.10	<a href="#"><u>311</u></a>
<a href="#"><u>101</u></a>	CA	R.M. OF DURHAM	VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON	WNW/232.9	4.19	<a href="#"><u>311</u></a>
<a href="#"><u>102</u></a>	WWIS		lot 31 con 6 ON <b>Well ID:</b> 7167942	NW/233.9	4.40	<a href="#"><u>311</u></a>

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<a href="#"><u>103</u></a>	DTNK	PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD.	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>312</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>313</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>314</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>314</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>315</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>315</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>316</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD ATTN: AL CATLING	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>317</u></a>
<a href="#"><u>103</u></a>	DTNK	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>317</u></a>
<a href="#"><u>103</u></a>	DTNK	ULTRAMAR LTD***	35 TORONTO ST UXBRIDGE ON	N/234.3	-1.75	<a href="#"><u>318</u></a>
<a href="#"><u>104</u></a>	SPL		22 Brock St E, Uxbridge UXBRIDGE ON	NE/239.1	6.64	<a href="#"><u>318</u></a>
<a href="#"><u>105</u></a>	WWIS		ON <b>Well ID:</b> 7392064	SSE/246.8	8.34	<a href="#"><u>319</u></a>
<a href="#"><u>106</u></a>	SPL	PUC	MARRIETTA AND PLANK TRANSFORMER UXBRIDGE TWP. ON	ENE/256.0	10.34	<a href="#"><u>320</u></a>

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<a href="#">107</a>	EHS		20 1st Avenue Uxbridge ON L9P 1M4	NNE/256.9	5.42	<a href="#">321</a>
<a href="#">108</a>	WWIS		109 BROCK ST W Uxbridge ON <b>Well ID:</b> 7313321	WNW/257.1	2.34	<a href="#">321</a>
<a href="#">109</a>	EHS		109 Brock St W Uxbridge ON L9P1E7	WNW/257.1	2.61	<a href="#">325</a>
<a href="#">110</a>	INC		107 TORONTO STREET SOUTH, UXBRIDGE ON	SW/258.2	5.98	<a href="#">325</a>
<a href="#">110</a>	SPL	Enbridge Gas Distribution Inc.	107 Toronto St South Uxbridge ON	SW/258.2	5.98	<a href="#">326</a>
<a href="#">111</a>	CA	R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	NE/259.8	7.37	<a href="#">326</a>
<a href="#">111</a>	CA	R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	NE/259.8	7.37	<a href="#">327</a>
<a href="#">112</a>	GEN	Harpreet Pannu DPC	42 Toronto St. N Uxbridge ON L9P1E6	NNW/261.2	1.28	<a href="#">327</a>
<a href="#">113</a>	CA	BRADSCOT CONSTRUCTION LTD.	RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	WNW/266.6	1.25	<a href="#">327</a>
<a href="#">114</a>	WWIS		lot 29 con 6 ON <b>Well ID:</b> 1904902	SSW/268.8	8.06	<a href="#">328</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K7	E/276.9	11.38	<a href="#">333</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">334</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">335</a>

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<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">336</a>
<a href="#">115</a>	GEN	Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E/276.9	11.38	<a href="#">337</a>
<a href="#">116</a>	EHS		116 Mill St Uxbridge ON L9P 1H5	SW/277.1	3.43	<a href="#">338</a>
<a href="#">117</a>	GEN	AC Elevator Co Ltd AC Elevator Co Ltd	10 First Avenue Uxbridge ON L9P 1M4	NE/278.3	6.30	<a href="#">338</a>
<a href="#">118</a>	SPL	PRIVATE RESIDENCE	127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	W/281.0	6.24	<a href="#">338</a>
<a href="#">119</a>	GEN	INDUSTRIAL TANNERY	53 TORONTO STREET UXBRIDGE ON	N/288.4	-0.94	<a href="#">339</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#">339</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#">340</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#">340</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#">341</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW/295.4	4.13	<a href="#">341</a>
<a href="#">120</a>	GEN	YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW/295.4	4.13	<a href="#">341</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>121</u></a>	WWIS		RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON <b>Well ID:</b> 7123788	WNW/298.2	1.48	<a href="#"><u>342</u></a>
<a href="#"><u>122</u></a>	PES	UNITED CO OPERATIVES OF ONTARIO	4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>345</u></a>
<a href="#"><u>122</u></a>	RST	CO-OP	4 VICTORIA DR UXBRIDGE ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	PES	UXBRIDGE CO-OP (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	PES	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW/298.4	2.64	<a href="#"><u>346</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO-OPERATIVES OF ONTARIO	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO(SEE&USE ON1446969) 39-262	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	GEN	UNITED CO-OPERATIVES (SEE&USE ON1446969)	UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	WNW/298.4	2.64	<a href="#"><u>347</u></a>
<a href="#"><u>122</u></a>	NEES	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NEES	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NATE	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>348</u></a>
<a href="#"><u>122</u></a>	NATE	UXBRIDGECOOP	UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>349</u></a>
<a href="#"><u>122</u></a>	EHS		4 Victoria Street Uxbridge ON	WNW/298.4	2.64	<a href="#"><u>350</u></a>



<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#"><u>122</u></a>	RSC	First Leaside Expansion Limited Partnership	4 VICTORIA DR ON UXBRIDGE ON	WNW/298.4	2.64	<a href="#"><u>350</u></a>
<a href="#"><u>122</u></a>	GEN	JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW/298.4	2.64	<a href="#"><u>350</u></a>
<a href="#"><u>122</u></a>	GEN	Kenaidan Contracting	4 Victoria Drive Uxbridge ON L9P 1G8	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	GEN	JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	PES	UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW/298.4	2.64	<a href="#"><u>351</u></a>
<a href="#"><u>122</u></a>	PES	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW/298.4	2.64	<a href="#"><u>352</u></a>

# Executive Summary: Summary By Data Source

## CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 16 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF DURHAM	BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON	SE	41.53	<a href="#"><u>4</u></a>
R.M. OF DURHAM	BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	ENE	54.98	<a href="#"><u>7</u></a>
R.M. OF DURHAM	POND ST. MILL STREET UXBRIDGE TWP. ON	S	86.72	<a href="#"><u>23</u></a>
R.M. OF DURHAM	POND ST/MILL ST. UXBRIDGE TWP. ON	S	86.72	<a href="#"><u>23</u></a>
TOWN OF UXBRIDGE-LOTS 8,9,10 & 590	TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	W	93.16	<a href="#"><u>24</u></a>
R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	MAIN/REACH/BROCK STS. FORCEMAIN UXBRIDGE TWP. ON	ESE	103.88	<a href="#"><u>30</u></a>
R.M. OF DURHAM	RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	ESE	104.19	<a href="#"><u>31</u></a>
R.M. OF DURHAM	TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	W	104.74	<a href="#"><u>32</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF DURHAM-LOT 29/CONC. 6/7	MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	ESE	158.43	<a href="#">52</a>
R.M. OF DURHAM - LOT 29/CONC. 6	JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	SSW	180.90	<a href="#">67</a>
R.M. OF DURHAM	VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON	WNW	232.86	<a href="#">101</a>
R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	NE	259.84	<a href="#">111</a>
R.M. OF DURHAM - MARIETTA ST.	MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	NE	259.84	<a href="#">111</a>
BRADSCOT CONSTRUCTION LTD.	RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	WNW	266.58	<a href="#">113</a>

### **CDRY - Dry Cleaning Facilities**

A search of the CDRY database, dated Jan 2004-Dec 2022 has found that there are 1 CDRY site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Double H Cleaners Inc.	16 Brock St W Uxbridge ON L9P1P2	N	101.88	<a href="#">28</a>

### **CFOT - Commercial Fuel Oil Tanks**

A search of the CFOT database, dated Oct 2023 has found that there are 1 CFOT site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
TOWNSHIP OF UXBRIDGE	51 TORONTO ST S PO BOX 190 UXBRIDGE ON	SW	71.18	<a href="#">17</a>

## **DTNK - Delisted Fuel Tanks**

A search of the DTNK database, dated Oct 2023 has found that there are 11 DTNK site(s) within approximately 0.30 kilometers of the project property.

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON L9P 1P5	N	137.88	<a href="#"><u>42</u></a>
PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD.	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD***	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD ATTN: AL CATLING	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>
ULTRAMAR LTD	35 TORONTO ST UXBRIDGE ON	N	234.29	<a href="#"><u>103</u></a>

## **EASR - Environmental Activity and Sector Registry**

A search of the EASR database, dated Oct 2011-Jul 31, 2024 has found that there are 1 EASR site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MOSAİK (UXBRIDGE) INC.	62 MILL ST UXBRIDGE ON L9P 1H9	S	99.19	<a href="#"><u>26</u></a>

## **ECA - Environmental Compliance Approval**

A search of the ECA database, dated Oct 2011-Jul 31, 2024 has found that there are 2 ECA site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
The Corporation of the Township of Uxbridge	51 Toronto St S Uxbridge ON L9P 1T1	SW	71.18	<a href="#"><u>17</u></a>
Mosaik (Uxbridge) Inc.	62 Mill St Uxbridge ON L4K 2M9	S	99.19	<a href="#"><u>26</u></a>

## **EHS - ERIS Historical Searches**

A search of the EHS database, dated 1999-Mar 31, 2024 has found that there are 27 EHS site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	29 Toronto St S Uxbridge ON	NW	29.19	<a href="#"><u>2</u></a>
	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
	56 Brock Street West Uxbridge ON L9P 1P3	NW	85.70	<a href="#"><u>22</u></a>
	62 MILLS ST UXBRIDGE ON L9P1H9	S	99.19	<a href="#"><u>26</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	62 Mill Street Uxbridge ON	S	99.19	<a href="#"><u>26</u></a>
	66 Brock Street West Uxbridge ON L9P 1P4	NW	102.14	<a href="#"><u>29</u></a>
	54 Main Street South Uxbridge ON L9P 1J2	ENE	108.11	<a href="#"><u>35</u></a>
	49 Brock St W Uxbridge ON L9P 1P5	NNW	114.46	<a href="#"><u>36</u></a>
	15 Brock Street West Uxbridge ON L9P 1P6	N	129.78	<a href="#"><u>39</u></a>
	11-13 brock street Uxbridge ON L9P 1P6	N	145.73	<a href="#"><u>48</u></a>
	76 Mill Street Uxbridge ON	SSW	151.63	<a href="#"><u>49</u></a>
	49 Main Street South Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
	86 Brock Street West Uxbridge ON L9P 1P4	WNW	162.97	<a href="#"><u>56</u></a>
	1 Brock Street West Uxbridge ON L9P 1P6	NNE	163.62	<a href="#"><u>57</u></a>
	3 Main Street South Uxbridge ON L9P 1P7	NNE	164.49	<a href="#"><u>58</u></a>
	83 Brock St W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2 Brock Street W Uxbridge ON L9P 1P2	NNE	187.44	<a href="#">72</a>
	73 Albert St Uxbridge ON L9P1E4	NW	221.09	<a href="#">96</a>
	73 Albert Street Uxbridge ON L9P 1E4	NW	221.09	<a href="#">96</a>
	97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW	223.12	<a href="#">98</a>
	62 Mill Street Uxbridge ON L9P 1H9	S	227.53	<a href="#">100</a>
	20 1st Avenue Uxbridge ON L9P 1M4	NNE	256.94	<a href="#">107</a>
	109 Brock St W Uxbridge ON L9P1E7	WNW	257.11	<a href="#">109</a>
	116 Mill St Uxbridge ON L9P 1H5	SW	277.15	<a href="#">116</a>
	4 Victoria Street Uxbridge ON	WNW	298.37	<a href="#">122</a>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	30 Brock Street West Uxbridge ON L9P 1P3	N	66.48	<a href="#">15</a>
	22-26 Brock Street West Uxbridge ON L9P 1P3	N	80.90	<a href="#">20</a>

## **EXP - List of Expired Fuels Safety Facilities**

A search of the EXP database, dated Oct 2023 has found that there are 7 EXP site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N	137.94	<a href="#"><u>43</u></a>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON	N	137.94	<a href="#"><u>43</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#"><u>69</u></a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>
GLYNN ANTHONY LORD O/A GAS STN	23 BROCK ST W UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>

## **FSTH - Fuel Storage Tank - Historic**

A search of the FSTH database, dated Pre-Jan 2010\* has found that there are 2 FSTH site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#">69</a>

### **GEN - Ontario Regulation 347 Waste Generators Summary**

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 110 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LABCARE INC.	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#">2</a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON	NW	29.19	<a href="#">2</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
LifeLabs LP	29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	NW	29.19	<a href="#"><u>2</u></a>
Dr. Karim Nanji	29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	NW	29.19	<a href="#"><u>2</u></a>
1404621 Ontario Inc.	29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	NW	29.19	<a href="#"><u>2</u></a>
RUSH PHOTO 51-008	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW	60.40	<a href="#"><u>12</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
RUSH PHOTO	42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	NNW	60.40	<a href="#"><u>12</u></a>
BALDWIN SALES	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES 04-334	34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>



<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
BALDWIN SALES	34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	NW	63.45	<a href="#"><u>13</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
The Corporation of the Township of Uxbridge	17 Bascom Street Uxbridge ON L9P 1J3	NNE	68.15	<a href="#"><u>16</u></a>
DOUBLE H CLEANERS	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC. 13- 171	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
DOUBLE H CLEANERS INC.	16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
DOUBLE H CLEANERS INC.	16 BROCK STREET WEST Uxbridge ON L9P 1P2	N	101.88	<a href="#"><u>28</u></a>
Saeed R Tabrizi & Co.	16 Brock St West Uxbridge ON	N	101.88	<a href="#"><u>28</u></a>
CRAFT CABINETS D/O 629343 ONT LTD.	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
CRAFT CABINETS D/O 629343 ONT LTD.10-378	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	ENE	105.28	<a href="#"><u>33</u></a>
MARTINO'S CABINETS & REFINISHING	1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#"><u>33</u></a>
Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE	125.92	<a href="#"><u>38</u></a>
Low & Low Limited Uxbridge	23 Main Street South Uxbridge ON L9P 1M8	NE	125.92	<a href="#"><u>38</u></a>
Low & Low Ltd.	23 Main Street South Uxbridge ON L9P 1J4	NE	141.10	<a href="#"><u>46</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Uxbridge Sleep Dentistry	49 Main St. S Uxbridge ON L9P 1J4	ENE	161.16	<a href="#"><u>55</u></a>
Durham Region - Uxbridge Brook WPCP	127 Main Street Uxbridge ON L9P 1C7	ESE	170.03	<a href="#"><u>63</u></a>
Shell Canada Products	83 Brock Street West Uxbridge ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros Limited Automotive Centre	83 Brock St W uxbridge ON L9P 1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
Peck Bros LTD	83 Brock Street W Uxbridge ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
UXBRIDGE PHARMACY LTD	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>
UXBRIDGE PHARMACY LTD. 39-468	(TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
QUAKER PHARMACY LTD.	2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	NNE	187.44	<a href="#"><u>72</u></a>
Josella Holdings Inc	11 Main St N Uxbridge ON L9P1J7	NNE	199.22	<a href="#"><u>81</u></a>
Shell Canada Products Soil and Groundwater Solutions	89 Brock Street West Uxbridge ON L9P 1P5	WNW	206.21	<a href="#"><u>86</u></a>
LOW AND LOW LTD.	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD. 44-197	14 BROCK ST. E. UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	NE	207.35	<a href="#"><u>89</u></a>
LOW AND LOW LTD.	14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	NE	207.35	<a href="#"><u>89</u></a>
Harpreet Pannu DPC	42 Toronto St. N Uxbridge ON L9P1E6	NNW	261.20	<a href="#"><u>112</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K7	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
Regional Municipality of Durham	75 Marietta Street Uxbridge ON L9P 1K4	E	276.91	<a href="#"><u>115</u></a>
AC Elevator Co Ltd AC Elevator Co Ltd	10 First Avenue Uxbridge ON L9P 1M4	NE	278.35	<a href="#"><u>117</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	NW	295.43	<a href="#"><u>120</u></a>
YORK-DURHAM HERITAGE RAILWAY	RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	NW	295.43	<a href="#"><u>120</u></a>
UNITED CO-OPERATIVES OF ONTARIO	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#"><u>122</u></a>
UNITED CO(SEE&USE ON1446969) 39-262	UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#"><u>122</u></a>

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UNITED CO-OPERATIVES (SEE&USE ON1446969)	UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	WNW	298.37	<a href="#">122</a>
JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW	298.37	<a href="#">122</a>
Kenaidan Contracting	4 Victoria Drive Uxbridge ON L9P 1G8	WNW	298.37	<a href="#">122</a>
JMX Contracting Inc.	4 Victoria Street Uxbridge ON L9P 1R1	WNW	298.37	<a href="#">122</a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
1647954 Ontario Ltd.	23 Brock Street West Uxbridge ON L9P 1P5	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
Corporation of the Township of Uxbridge	23 Brock St. W Uxbridge ON L9P 1T1	N	137.88	<a href="#">42</a>
INDUSTRIAL TANNERY	53 TORONTO STREET UXBRIDGE ON	N	288.40	<a href="#">119</a>

### **HINC - TSSA Historic Incidents**

A search of the HINC database, dated 2006-June 2009\* has found that there are 2 HINC site(s) within approximately 0.30 kilometers of the project property.



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	44 MILL STREET UXBRIDGE ON L9P 1H9	SSE	100.10	<a href="#">27</a>
	OPPOSITE 9 MAIN STREET UXBRIDGE ON	NNE	157.62	<a href="#">51</a>

### **INC - Fuel Oil Spills and Leaks**

A search of the INC database, dated 31 Oct, 2023 has found that there are 8 INC site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	NW	123.05	<a href="#">37</a>
	65 TORONTO ST, UXBRIDGE ON	WSW	132.86	<a href="#">40</a>
PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON	WNW	183.23	<a href="#">69</a>
PECK BROTHERS LTD	83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA ON	WNW	183.23	<a href="#">69</a>
	83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	WNW	183.23	<a href="#">69</a>
	11 Main Street North, Uxbridge ON L9P 1J7	NNE	199.22	<a href="#">81</a>
	107 TORONTO STREET SOUTH, UXBRIDGE ON	SW	258.22	<a href="#">110</a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
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### **NATE - National Analysis of Trends in Emergencies System (NATES)**

A search of the NATE database, dated 1974-1994\* has found that there are 2 NATE site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>

### **NEES - National Environmental Emergencies System (NEES)**

A search of the NEES database, dated 1974-2003\* has found that there are 2 NEES site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>
UXBRIDGECOOP	UXBRIDGE ON	WNW	298.37	<a href="#">122</a>

### **PES - Pesticide Register**

A search of the PES database, dated Oct 2011-Jul 31, 2024 has found that there are 11 PES site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
SHOPPERS DRUG MART #0931	29 TORONTO ST S UXBRIDGE ON L9P 1V9	NW	29.19	<a href="#">2</a>
DIMARK PROPERTY SERVICES	127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8	ESE	170.03	<a href="#">63</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	206.21	<a href="#">86</a>
UXBRIDGE HOME CENTRE	89 BROCK ST W UXBRIDGE ON L9P1P5	WNW	206.21	<a href="#">86</a>
UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW	298.37	<a href="#">122</a>
STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW	298.37	<a href="#">122</a>
UXBRIDGE CO-OP (C#98564- 02/2003)	4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	WNW	298.37	<a href="#">122</a>
STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06)	4 VICTORIA DR UXBRIDGE ON L9P1G8	WNW	298.37	<a href="#">122</a>
UNITED CO OPERATIVES OF ONTARIO	4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	WNW	298.37	<a href="#">122</a>

### **PINC - Pipeline Incidents**

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
PIPELINE HIT - 1/2"	42 CHURCH ST.,UXBRIDGE,ON,L9P 1G9,CA ON	W	145.72	<a href="#">47</a>

## **PRT - Private and Retail Fuel Storage Tanks**

A search of the PRT database, dated 1989-1996\* has found that there are 3 PRT site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
951916 ONTARIO LIMITED ATTN LEN HAWKINS	17 BROCK ST W UXBRIDGE ON L9P 1P6	N	137.94	<a href="#"><u>43</u></a>

PECK BROTHERS LTD	83 BROCK ST W UXBRIDGE ON L9P1P5	WNW	183.23	<a href="#"><u>69</u></a>
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<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MORGAN ENTERPRISES WAYNE MORGAN	23 BROCK UXBRIDGE ON	N	137.88	<a href="#"><u>42</u></a>

## **RSC - Record of Site Condition**

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jul 2024 has found that there are 1 RSC site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
First Leaside Expansion Limited Partnership	4 VICTORIA DR ON UXBRIDGE ON	WNW	298.37	<a href="#"><u>122</u></a>

## **RST - Retail Fuel Storage Tanks**

A search of the RST database, dated 1999-Apr 30, 2024 has found that there are 3 RST site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
CO-OP	4 VICTORIA DR UXBRIDGE ON L9P 1G8	WNW	298.37	<a href="#"><u>122</u></a>

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
MORGAN ENTERPRISES	23 BROCK ST W UXBRIDGE ON L9P1P5	N	137.88	<a href="#"><u>42</u></a>

UXBRIDGE GAS BAR	23 BROCK ST W UXBRIDGE ON L9P 1P5	N	137.88	<a href="#">42</a>
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## **SCT - Scott's Manufacturing Directory**

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 14 SCT site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Martino's Cabinets & Refinish	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
Martino's Cabinets & Refinishing Inc. - Div. of 1008827 Ontario Ltd.	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
MARTINO'S CABINETS & REFINISHI	54 Main St S Uxbridge ON L9P 1J2	ENE	105.28	<a href="#">33</a>
MARTINO'S CABINETS	54 MAIN ST S UXBRIDGE ON L9P 1J2	ENE	105.28	<a href="#">33</a>
CITIZEN'S COMMUNICATIONS GROUP	8 CHURCH ST UXBRIDGE ON L9P 1P4	WNW	159.93	<a href="#">53</a>
Scarsin Corp.	2 Brock St W Suite 201 Uxbridge ON L9P 1P2	NNE	187.44	<a href="#">72</a>
General Pattern Company	63 Albert St Uxbridge ON L9P 1E5	NW	210.42	<a href="#">91</a>
Len Graphics Inc.	97 Brock St W Uxbridge ON L9P 1P5	WNW	223.12	<a href="#">98</a>
LEN GRAPHICS LTD.	97 BROCK ST W UXBRIDGE ON L9P 1P5	WNW	223.12	<a href="#">98</a>

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Metroland Printing, Publishing	16 Bascom St Uxbridge ON L9P 1J3	N	55.06	<a href="#"><u>8</u></a>
Uxbridge Times Journal	16 Bascom St Uxbridge ON L9P 1J3	N	55.06	<a href="#"><u>8</u></a>
Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune	16 Bascon St Uxbridge ON L9P 1M9	N	55.06	<a href="#"><u>8</u></a>
CITIZEN'S COMMUNICATIONS GROUP	16 BASCON ST UXBRIDGE ON L9P	N	55.06	<a href="#"><u>8</u></a>
Uxbridge Times Journal - Div. of Metroland	16 Bascon St Uxbridge ON L9P	N	55.06	<a href="#"><u>8</u></a>

### **SPL - Ontario Spills**

A search of the SPL database, dated 1988-Mar 2024; May 2024 has found that there are 13 SPL site(s) within approximately 0.30 kilometers of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	38 Brock Street, Uxbridge Uxbridge ON	NNW	57.35	<a href="#"><u>10</u></a>
Enbridge Gas Distribution Inc.	44 Mill St Uxbridge ON L9P 1H9	SSE	100.10	<a href="#"><u>27</u></a>
	34 Poplar St. Uxbridge ON	ENE	105.51	<a href="#"><u>34</u></a>
CONSTRUCTION SITE	LAKE RIDGE #23 AND REACH STREET\BORDER OF BROCK & UXBRIDGE (N.O.S.) UXBRIDGE TOWNSHIP ON L9P 1K8	ESE	140.24	<a href="#"><u>45</u></a>
	42 Church St Uxbridge ON	W	145.72	<a href="#"><u>47</u></a>



<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Laura's Casual Kitchen	1 Main St S Uxbridge ON L9P 1P7	NNE	166.72	<a href="#">60</a>
S.21<UNOFFICIAL>	88 Brock Street West Uxbridge ON L9P 1P4	WNW	167.00	<a href="#">61</a>
PRIVATE RESIDENCE	63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	NW	210.42	<a href="#">91</a>
	113 Mill St, Uxbridge ON UXBRIDGE ON	SW	222.91	<a href="#">97</a>
	22 Brock St E, Uxbridge UXBRIDGE ON	NE	239.06	<a href="#">104</a>
PUC	MARRIETTA AND PLANK TRANSFORMER UXBRIDGE TWP. ON	ENE	256.00	<a href="#">106</a>
Enbridge Gas Distribution Inc.	107 Toronto St South Uxbridge ON	SW	258.22	<a href="#">110</a>
PRIVATE RESIDENCE	127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	W	280.98	<a href="#">118</a>

### **WWIS - Water Well Information System**

A search of the WWIS database, dated Dec 31 2023 has found that there are 64 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON  <i>Well ID: 7406190</i>	SE	52.74	<a href="#">5</a>
	17 BASCOM ST lot 30 con 6 Uxbridge ON  <i>Well ID: 7342058</i>	NNE	55.17	<a href="#">9</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	SSE	59.15	<a href="#"><u>11</u></a>
	<b>Well ID:</b> 7406191			
	17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE	64.94	<a href="#"><u>14</u></a>
	<b>Well ID:</b> 7342059			
	ON	S	75.44	<a href="#"><u>18</u></a>
	<b>Well ID:</b> 7406192			
	17 BASCOM ST lot 30 con 6 Uxbridge ON	NNE	76.61	<a href="#"><u>19</u></a>
	<b>Well ID:</b> 7342057			
	49 BROCK STREET W Uxbridge ON	NNW	98.36	<a href="#"><u>25</u></a>
	<b>Well ID:</b> 7121343			
	49 BROCK STREET W Uxbridge ON	NNW	98.36	<a href="#"><u>25</u></a>
	<b>Well ID:</b> 7121344			
	ON	ESE	139.99	<a href="#"><u>44</u></a>
	<b>Well ID:</b> 7260106			
	85 BROCK STREET WEST Uxbridge ON	WNW	157.43	<a href="#"><u>50</u></a>
	<b>Well ID:</b> 7197180			
	ON	NW	160.68	<a href="#"><u>54</u></a>
	<b>Well ID:</b> 7273365			
	lot 29 con 6 ON	SSE	165.80	<a href="#"><u>59</u></a>
	<b>Well ID:</b> 1904904			
	ON	WNW	169.16	<a href="#"><u>62</u></a>
	<b>Well ID:</b> 7273366			
	89 BROCK STREET WEST Uxbridge ON	NW	175.74	<a href="#"><u>64</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<b>Well ID:</b> 7197205			
	ON	WNW	178.23	<a href="#"><u>65</u></a>
	<b>Well ID:</b> 7273367			
	83 BROCK STREET WEST Uxbridge ON	WNW	181.99	<a href="#"><u>68</u></a>
	<b>Well ID:</b> 7269312			
	83 BROCK ST.W UXBRIDUE ON	WNW	183.23	<a href="#"><u>69</u></a>
	<b>Well ID:</b> 1917062			
	83 BROCK ST Uxbridge ON	WNW	183.23	<a href="#"><u>69</u></a>
	<b>Well ID:</b> 7180982			
	83 BROCK STREET WEST Uxbridge ON	NW	186.87	<a href="#"><u>70</u></a>
	<b>Well ID:</b> 7269311			
	85 BROCK STREET WEST Uxbridge ON	NW	186.89	<a href="#"><u>71</u></a>
	<b>Well ID:</b> 7197179			
	83 BROCK ST. W Uxbridge ON	NW	190.21	<a href="#"><u>73</u></a>
	<b>Well ID:</b> 7222710			
	85 BROCK ST. W Uxbridge ON	NW	190.63	<a href="#"><u>74</u></a>
	<b>Well ID:</b> 7222713			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	190.75	<a href="#"><u>75</u></a>
	<b>Well ID:</b> 7406588			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	194.74	<a href="#"><u>76</u></a>
	<b>Well ID:</b> 7406584			
	85 BROCK STREET WEST Uxbridge ON	NW	195.41	<a href="#"><u>77</u></a>
	<b>Well ID:</b> 7197178			

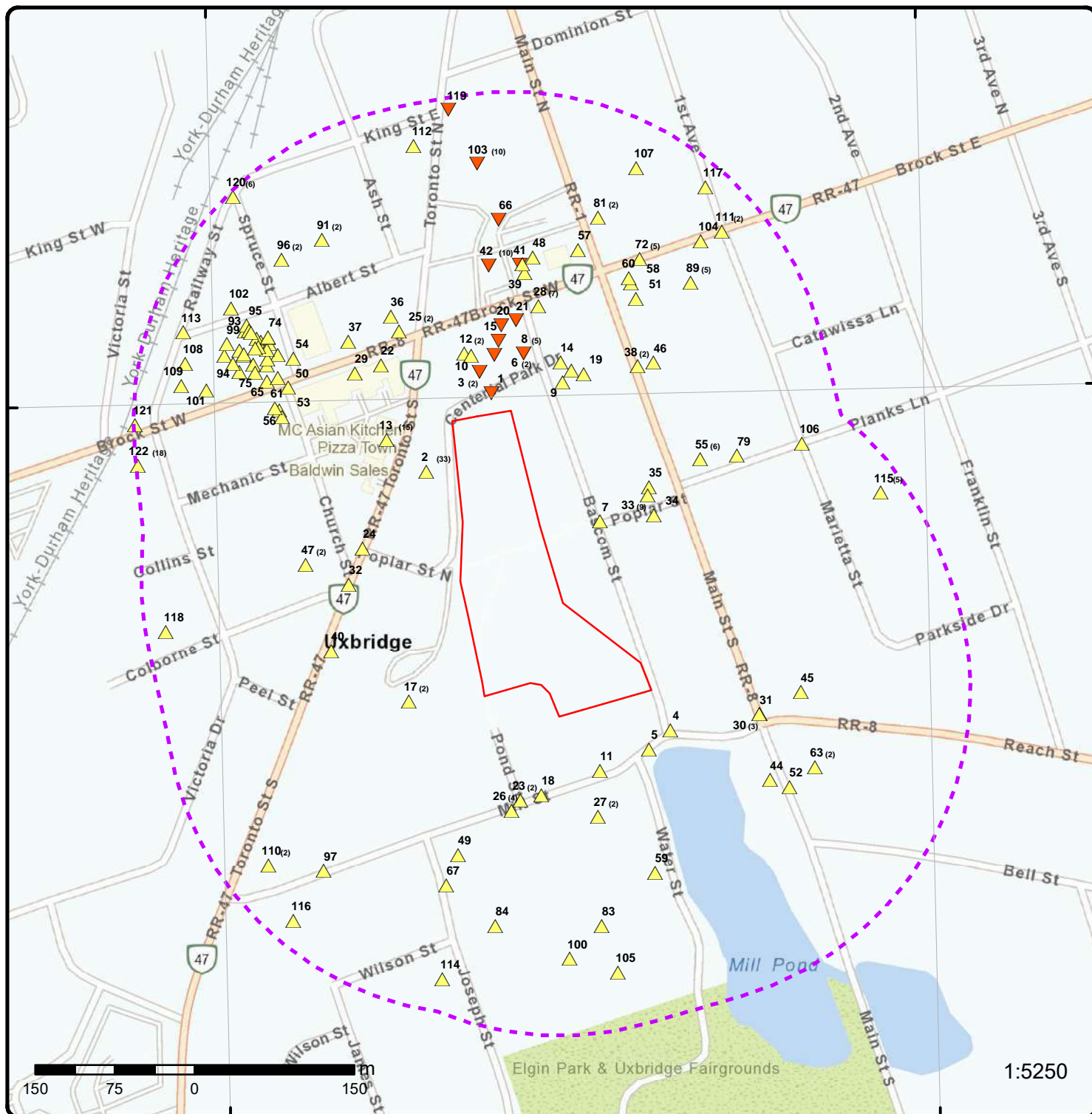
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	12 SPRUCE STREET UXBRIDGE ON  <i>Well ID: 7261857</i>	NW	195.43	<a href="#"><u>78</u></a>
	Planics Lane Uxbridge ON  <i>Well ID: 7356598</i>	ENE	195.76	<a href="#"><u>79</u></a>
	83 BROCK STREET WEST Uxbridge ON  <i>Well ID: 7222712</i>	WNW	197.51	<a href="#"><u>80</u></a>
	83 BROCK ST. W Uxbridge ON  <i>Well ID: 7222714</i>	NW	199.89	<a href="#"><u>82</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904901</i>	SSE	200.57	<a href="#"><u>83</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904903</i>	S	205.48	<a href="#"><u>84</u></a>
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7406585</i>	WNW	205.57	<a href="#"><u>85</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435484</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435468</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435486</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7435464</i>	WNW	206.21	<a href="#"><u>86</u></a>
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID: 7435457</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435465</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435459</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435466</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435467</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435458</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435485</i>			
	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WNW	206.21	<a href="#"><u>86</u></a>
	<i>Well ID: 7435469</i>			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	206.27	<a href="#"><u>87</u></a>
	<i>Well ID: 7406576</i>			
	83 BROCK ST. W Uxbridge ON	NW	206.86	<a href="#"><u>88</u></a>
	<i>Well ID: 7222711</i>			
	12 SPRUCE STREET UXBRIDGE ON	NW	209.50	<a href="#"><u>90</u></a>
	<i>Well ID: 7261855</i>			
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WNW	211.00	<a href="#"><u>92</u></a>
	<i>Well ID: 7406589</i>			

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	89 BROCK STREET lot 31 con 6 UXBRIDGE ON  <i>Well ID: 7406587</i>	NW	212.76	<a href="#"><u>93</u></a>
	ON  <i>Well ID: 7273369</i>	WNW	213.32	<a href="#"><u>94</u></a>
	12 SPRUCE STREET UXBRIDGE ON  <i>Well ID: 7261856</i>	NW	213.40	<a href="#"><u>95</u></a>
	ON  <i>Well ID: 7273368</i>	WNW	224.29	<a href="#"><u>99</u></a>
	lot 31 con 6 ON  <i>Well ID: 7167942</i>	NW	233.91	<a href="#"><u>102</u></a>
	ON  <i>Well ID: 7392064</i>	SSE	246.77	<a href="#"><u>105</u></a>
	109 BROCK ST W Uxbridge ON  <i>Well ID: 7313321</i>	WNW	257.09	<a href="#"><u>108</u></a>
	lot 29 con 6 ON  <i>Well ID: 1904902</i>	SSW	268.82	<a href="#"><u>114</u></a>
	RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON <i>Well ID: 7123788</i>	WNW	298.25	<a href="#"><u>121</u></a>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON  <i>Well ID: 7321324</i>	NNW	19.32	<a href="#"><u>1</u></a>
	38 BROCK ST W lot 30 con 6 Uxbridge ON  <i>Well ID: 7390384</i>	NNW	40.91	<a href="#"><u>3</u></a>



38 Brock St W con 6 Jxbridge ON	NNW	40.91	<a href="#"><u>3</u></a>
<b>Well ID:</b> 7351361			
30 Brock St W con 6 Uxbridge ON	N	54.26	<a href="#"><u>6</u></a>
<b>Well ID:</b> 7351363			
38 BROCK ST W lot 30 con 6 Uxbridge ON	N	54.26	<a href="#"><u>6</u></a>
<b>Well ID:</b> 7390385			
15 Brock Street West lot 31 con 6 Uxbridge ON	N	137.62	<a href="#"><u>41</u></a>
<b>Well ID:</b> 7385053			
con 6 ON	N	179.73	<a href="#"><u>66</u></a>
<b>Well ID:</b> 7352142			



## Map: 0.3 Kilometer Radius

Order Number: 24083000368

Address: Centennial Park, 1 Centennial Drive, Uxbridge, ON



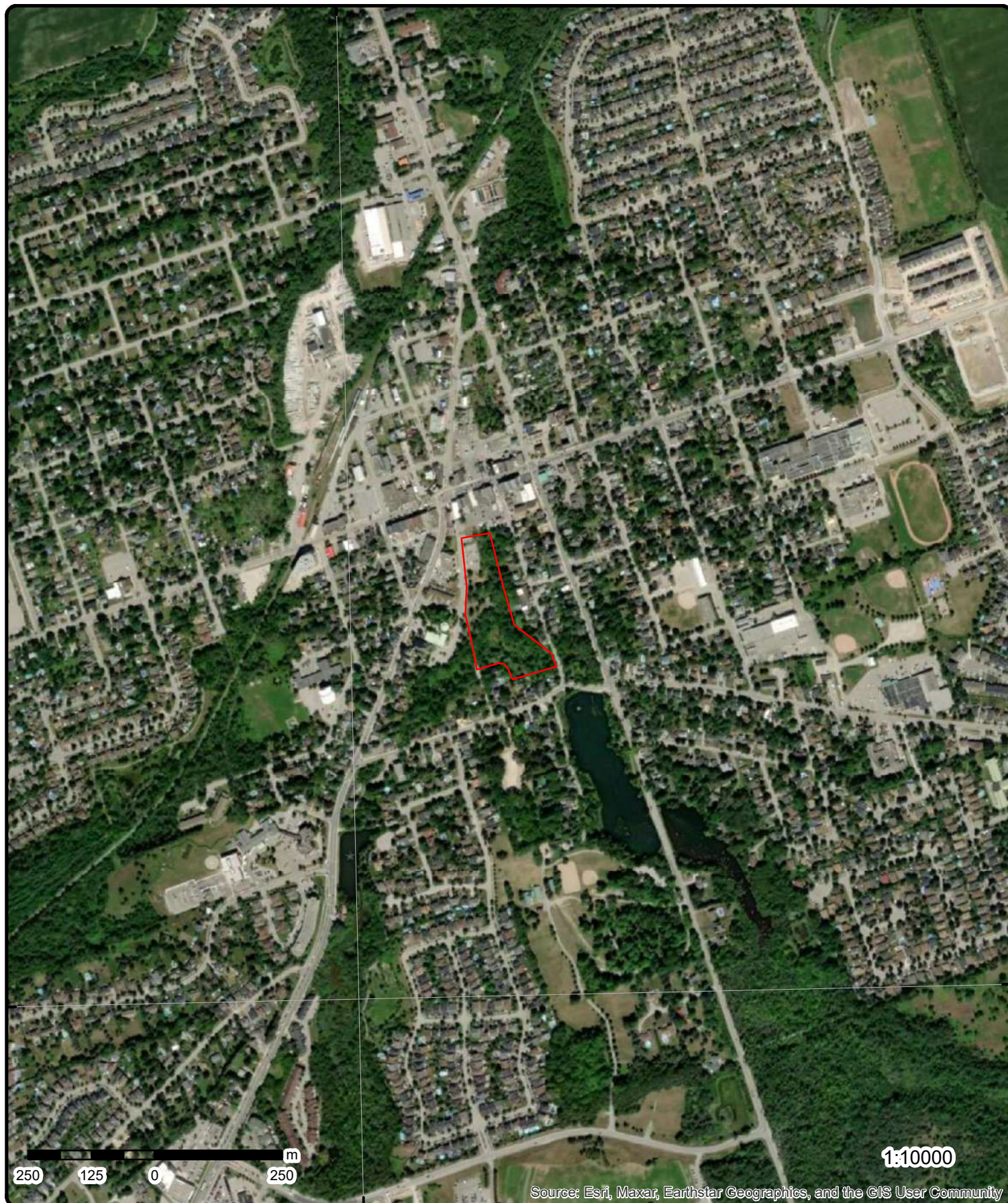
Project Property	Freeways; Highways	Beach	Shopping & Sports Area
Buffer Outline	Traffic Circle; Ramp	Airport	University/College
Eris Sites with Higher Elevation	Major Arterial; Minor Arterial	Industrial Area	Cemetery; Golf Course
Eris Sites with Same Elevation	Local Road	Military Base	Parkt (National)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



79°7'30"W

44°6'N

44°6'N



Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

**Aerial**

Year: 2022

Order Number: 24083000368

Address: Centennial Park, 1 Centennial Drive, Uxbridge, ON



Source: ESRI World Imagery

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44°7'30"N

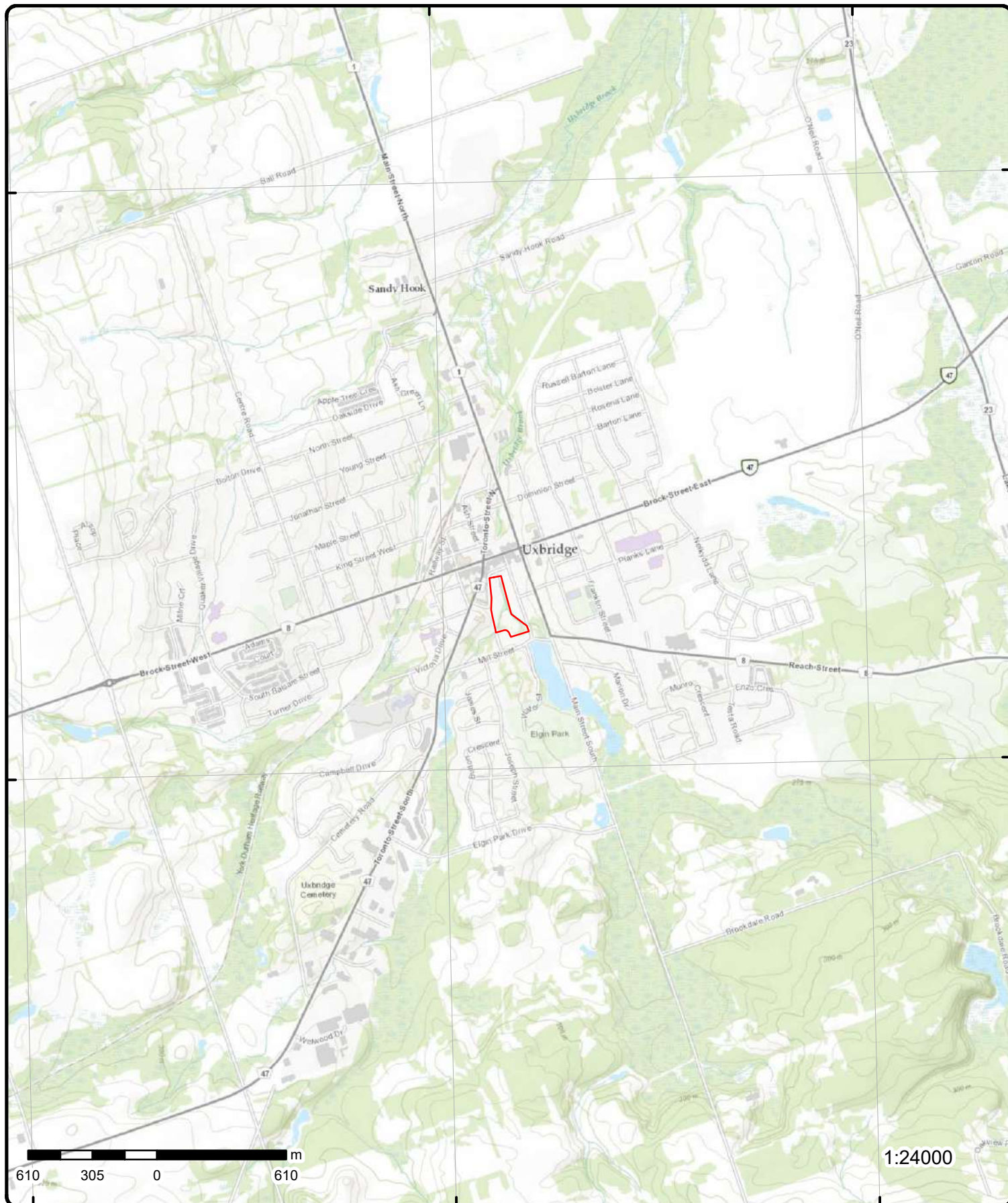
44°6'N

79°7'30"W

79°6'W

44°7'30"N

44°6'N



## Topographic Map

**Address: Centennial Park, 1 Centennial Drive, ON**

**Source:** ESRI World Topographic Map

Order Number: 24083000368



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# Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	1 of 1	NNW/19.3	264.8 / -0.75	ON	WWIS
<div> <div> Well ID: 7321324  Construction Date:  Use 1st:  Use 2nd:  Final Well Status:  Water Type:  Casing Material:  Audit No: C43049  Tag:  Constructn Method:  Elevation (m):  Elevatn Reliabilty:  Depth to Bedrock:  Well Depth:  Overburden/Bedrock:  Pump Rate:  Static Water Level:  Clear/Cloudy:  Municipality:  Site Info: </div> <div> Flowing (Y/N):  Flow Rate:  Data Entry Status: Yes  Data Src:  Date Received: 10/23/2018  Selected Flag: TRUE  Abandonment Rec:  Contractor: 7147  Form Version: 8  Owner:  County: DURHAM  Lot:  Concession:  Concession Name:  Easting NAD83:  Northing NAD83:  Zone:  UTM Reliability: </div> </div>					
<b>Additional Detail(s) (Map)</b>					
<div> <div> Bore Hole ID: 1007303911  Depth M:  Year Completed:  Well Completed Dt:  Audit No: C43049  Path: </div> <div> Tag No:  Contractor: 7147  Latitude: 44.108365942686  Longitude: -79.121781870205  Y: 44.10836594023975  X: -79.12178171719883 </div> </div>					
<b>Bore Hole Information</b>					
<div> <div> Bore Hole ID: 1007303911  DP2BR:  Spatial Status:  Code OB:  Code OB Desc:  Open Hole:  Cluster Kind:  Date Completed:  Remarks:  Location Method Desc: on Water Well Record  Elevrc Desc:  Location Source Date:  Improvement Location Source:  Improvement Location Method:  Source Revision Comment:  Supplier Comment: </div> <div> Elevation:  Elevrc:  Zone: 17  East83: 650311.00  North83: 4885624.00  Org CS: UTM83  UTMRC: 4  UTMRC Desc: margin of error : 30 m - 100 m  Location Method: wwr </div> </div>					
<u>2</u>	1 of 33	NW/29.2	270.4 / 4.91	LABCARE INC.	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
				29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	
Generator No:		ON0245166			
SIC Code:		8681			
SIC Description:		MEDICAL LABORATORIES			
Approval Years:		01,02,03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<hr/>					
<u>2</u>	2 of 33	NW/29.2	270.4 / 4.91	SHOPPERS DRUG MART #0931 29 TORONTO ST S UXBRIDGE ON L9P 1V9	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:				Oper Area Code:	
Licence Type:	Limited Vendor			Oper Phone No:	
Licence Type Code:	23			Operator Ext:	
Licence Class:				Operator Lot:	
Licence Control:				Oper Concession:	
Latitude:				Operator Region:	
Longitude:				Operator District:	
Lot:				Operator County:	
Concession:				Op Municipality:	
Region:				Post Office Box:	
District:				MOE District:	
County:				SWP Area Name:	
Trade Name:					
PDF URL:					
<hr/>					
<u>2</u>	3 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		Medical and Diagnostic Laboratories			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 PATHOLOGICAL WASTES			
<a href="#">2</a>	4 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:		621110			
SIC Description:		Offices of Physicians			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	5 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		Medical and Diagnostic Laboratories			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	6 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:		621110			
SIC Description:		Offices of Physicians			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	7 of 33	NW/29.2	270.4 / 4.91	LABCARE INC. 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		Medical and Diagnostic Laboratories			
<b>Approval Years:</b>		2011			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	8 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b>		ON8089802			
<b>SIC Code:</b>		621110			
<b>SIC Description:</b>		Offices of Physicians			
<b>Approval Years:</b>		2012			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	9 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9P 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		Medical and Diagnostic Laboratories			
<b>Approval Years:</b>		2012			
<b>PO Box No:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	10 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON	GEN
<b>Generator No:</b>		ON8089802			
<b>SIC Code:</b>		621110			
<b>SIC Description:</b>		OFFICES OF PHYSICIANS			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	11 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>		621510			
<b>SIC Description:</b>		MEDICAL AND DIAGNOSTIC LABORATORIES			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">2</a>	12 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> 621210 <b>SIC Description:</b> OFFICES OF DENTISTS <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> Michelle Adderley <b>Choice of Contact:</b> CO_ADMIN <b>Phone No Admin:</b> 9058527382 Ext. <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES  <b>Waste Class:</b> 148 <b>Waste Class Name:</b> INORGANIC LABORATORY CHEMICALS					
<u>2</u>	13 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES					
<u>2</u>	14 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2015 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 PATHOLOGICAL WASTES			
<a href="#">2</a>	15 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
Generator No:		ON9807921			
SIC Code:		621210			
SIC Description:		OFFICES OF DENTISTS			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Michelle Adderley			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		9058527382 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	16 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		MEDICAL AND DIAGNOSTIC LABORATORIES			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">2</a>	17 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
Generator No:		ON0245166			
SIC Code:		621510			
SIC Description:		MEDICAL AND DIAGNOSTIC LABORATORIES			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		CO_OFFICIAL No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	18 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON0245166 621510 MEDICAL AND DIAGNOSTIC LABORATORIES 2014  Canada  Jacquie Maertz CO_ADMIN 905-565-0433 Ext.2202 No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	19 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON9807921 621210 OFFICES OF DENTISTS 2014  Canada  Derek Flood CO_OFFICIAL 9058527382 Ext. No No			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		148 INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b> <b>Waste Class Name:</b>		312 PATHOLOGICAL WASTES			
<u>2</u>	20 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Uxbridge ON L9P 1V9	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> 621110 <b>SIC Description:</b> OFFICES OF PHYSICIANS <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 312 <b>Waste Class Name:</b> PATHOLOGICAL WASTES					
<a href="#">2</a>	21 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 148 C <b>Waste Class Name:</b> Misc. wastes and inorganic chemicals					
<b>Waste Class:</b> 264 L <b>Waste Class Name:</b> Photoprocessing wastes					
<b>Waste Class:</b> 264 T <b>Waste Class Name:</b> Photoprocessing wastes					
<b>Waste Class:</b> 312 P <b>Waste Class Name:</b> Pathological wastes					
<a href="#">2</a>	22 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> ON0245166 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
<u>2</u>	23 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2018			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<b><u>Detail(s)</u></b>					
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
<u>2</u>	24 of 33	NW/29.2	270.4 / 4.91	29 Toronto St S Uxbridge ON	EHS
Order No:	20170711036			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	17-JUL-17			Search Radius (km):	.25
Date Received:	11-JUL-17			X:	-79.122727
Previous Site Name:				Y:	44.107908
Lot/Building Size:					
Additional Info Ordered:					
<u>2</u>	25 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
Generator No:	ON0245166				
SIC Code:					
SIC Description:					
Approval Years:	As of Jul 2020				
PO Box No:					
Country:	Canada				
Status:	Registered				
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<b><u>Detail(s)</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		312 P Pathological wastes			
<u>2</u>	26 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
<u>2</u>	27 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
Generator No:		ON9807921			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		264 T			
Waste Class Name:		Photoprocessing wastes			
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
Waste Class:		264 L			
Waste Class Name:		Photoprocessing wastes			
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
<u>2</u>	28 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
Generator No:		ON8089802			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#"><u>2</u></a>	29 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b> ON0245166 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#"><u>2</u></a>	30 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b> ON9807921 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Nov 2021 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		264 T			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		148 C			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class Name:</b>		Misc. wastes and inorganic chemicals			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<a href="#"><u>2</u></a>	31 of 33	NW/29.2	270.4 / 4.91	LifeLabs LP 29 TORONTO STREET, SUITE 105 UXBRIDGE ON L9T 1V9	GEN
<b>Generator No:</b>		ON0245166			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#"><u>2</u></a>	32 of 33	NW/29.2	270.4 / 4.91	Dr. Karim Nanji 29 Toronto Street S Suite 201 Uxbridge ON L9P1V9	GEN
<b>Generator No:</b>		ON9807921			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		148 C			
<b>Waste Class Name:</b>		INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		264 T			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">2</a>	33 of 33	NW/29.2	270.4 / 4.91	1404621 Ontario Inc. 29 Toronto St. S. Unit #202 Uxbridge ON L9P 1V9	GEN
<b>Generator No:</b> ON8089802 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Oct 2022 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 312 P <b>Waste Class Name:</b> PATHOLOGICAL WASTES  <b>Waste Class:</b> 261 A <b>Waste Class Name:</b> PHARMACEUTICALS					
<a href="#">3</a>	1 of 2	NNW/40.9	264.8 / -0.75	38 Brock St W con 6 Jxbridge ON	WWIS
<b>Well ID:</b> 7351361 <b>Construction Date:</b> <b>Use 1st:</b> Dewatering <b>Use 2nd:</b> <b>Final Well Status:</b> Dewatering <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z299639 <b>Tag:</b> A183917 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 01/10/2020 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 7341 <b>Form Version:</b> 7 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b>PDF URL (Map):</b> <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351361.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351361.pdf</a>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> 12/30/2019 <b>Year Completed:</b> 2019 <b>Depth (m):</b> 11.61288 <b>Latitude:</b> 44.1085481717077 <b>Longitude:</b> -79.1219135474051 <b>X:</b> -79.12191339488955 <b>Y:</b> 44.10854816949507 <b>Path:</b> 735\7351361.pdf					
<b><u>Bore Hole Information</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Bore Hole ID:	1007877745			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650300.00
Code OB Desc:				North83:	4885644.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/30/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158819				
Layer:	6				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	10.100000381469727				
Formation End Depth:	15.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158815				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:	05				
Material 3 Desc:	CLAY				
Formation Top Depth:	2.0999999046325684				
Formation End Depth:	4.800000190734863				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008158814				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	01				
Material 2 Desc:	FILL				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		0.0			
Formation End Depth:		2.0999999046325684			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158820			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		15.0			
Formation End Depth:		18.899999618530273			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158822			
Layer:		9			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		30.399999618530273			
Formation End Depth:		38.099998474121094			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158816			
Layer:		3			
Color:		8			
General Color:		BLACK			
Material 1:		04			
Material 1 Desc:		PEAT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		35			
Material 3 Desc:		WOOD FRAGMENTS			
Formation Top Depth:		4.800000190734863			
Formation End Depth:		6.699999809265137			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008158817			
Layer:		4			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		6.699999809265137			
<b>Formation End Depth:</b>		8.800000190734863			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008158818			
<b>Layer:</b>		5			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		8.800000190734863			
<b>Formation End Depth:</b>		10.100000381469727			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008158821			
<b>Layer:</b>		8			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		18.899999618530273			
<b>Formation End Depth:</b>		30.399999618530273			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159630			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		12.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159629			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		12.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008160458			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		dual rotary			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008157658			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160924			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		12.0			
<b>Casing Diameter:</b>		25.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160925			
<b>Layer:</b>		2			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		-0.699999988079071			
<b>Depth To:</b>		32.0			
<b>Casing Diameter:</b>		15.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008161196			
<b>Layer:</b>		1			
<b>Slot:</b>		30			
<b>Screen Top Depth:</b>		32.0			
<b>Screen End Depth:</b>		38.0			
<b>Screen Material:</b>		8			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		15.0			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008161865			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div><div><div>Pumping Rate:</div><div>Flowing Rate:</div><div>Recommended Pump Rate:</div><div>Levels UOM:</div><div>Rate UOM:</div><div>Water State After Test Code:</div><div>Water State After Test:</div><div>Pumping Test Method:</div><div>Pumping Duration HR:</div><div>Pumping Duration MIN:</div><div>Flowing:</div></div><div><div>18.899999618530273</div><div>ft</div><div>GPM</div><div>0</div><div>Yes</div></div></div>					
<div><div><div>Hole Diameter</div></div></div>					
<div><div><div>Hole ID:</div><div>Diameter:</div><div>Depth From:</div><div>Depth To:</div><div>Hole Depth UOM:</div><div>Hole Diameter UOM:</div></div><div><div>1008160077</div><div>15.0</div><div>12.0</div><div>53.70000076293945</div><div>ft</div><div>Inch</div></div></div>					
<div><div><div>Hole Diameter</div></div></div>					
<div><div><div>Hole ID:</div><div>Diameter:</div><div>Depth From:</div><div>Depth To:</div><div>Hole Depth UOM:</div><div>Hole Diameter UOM:</div></div><div><div>1008160076</div><div>40.0</div><div>0.0</div><div>12.0</div><div>ft</div><div>Inch</div></div></div>					
<a href="#">3</a>	2 of 2	NNW/40.9	264.8 / -0.75	38 BROCK ST W lot 30 con 6 Uxbridge ON	WWIS
<div><div><div>Well ID:</div><div>Construction Date:</div><div>Use 1st:</div><div>Use 2nd:</div><div>Final Well Status:</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No:</div><div>Tag:</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality:</div><div>Site Info:</div></div><div><div>7390384</div><div>Abandoned-Other</div><div>Z357919</div><div>A183917</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><di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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Longitude:		-79.1219135474051			
X:		-79.12191339488955			
Y:		44.10854816949507			
Path:		739\7390384.pdf			
 <b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008700878			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650300.00
Code OB Desc:				North83:	4885644.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/31/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937479				
Layer:	4				
Plug From:	28.899999618530273				
Plug To:	30.030000686645508				
Plug Depth UOM:	ft				
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937478				
Layer:	3				
Plug From:	3.9600000381469727				
Plug To:	28.899999618530273				
Plug Depth UOM:	ft				
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937477				
Layer:	2				
Plug From:	1.600000023841858				
Plug To:	3.9600000381469727				
Plug Depth UOM:	ft				
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1009937480				
Layer:	5				
Plug From:	30.030000686645508				
Plug To:	38.0				
Plug Depth UOM:	ft				
 <b><u>Annular Space/Abandonment</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Sealing Record</u></b>					
Plug ID:		1009937476			
Layer:		1			
Plug From:		0.0			
Plug To:		1.600000023841858			
Plug Depth UOM:		ft			
<b><u>Pipe Information</u></b>					
Pipe ID:		1009765629			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009939347			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>4</u></b>	1 of 1	<b>SE/41.5</b>	<b>266.2 / 0.64</b>	<b>R.M. OF DURHAM BASCOM ST./MILL ST./BROCK ST. UXBRIDGE TWP. ON</b>	<b>CA</b>
Certificate #:		3-1098-97-			
Application Year:		97			
Issue Date:		8/25/1997			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<b><u>5</u></b>	1 of 1	<b>SE/52.7</b>	<b>266.8 / 1.28</b>	<b>ON</b>	<b>WWIS</b>
Well ID:	7406190			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	12/16/2021
Water Type:				Selected Flag:	TRUE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Material:</b>					
<b>Audit No:</b>	Z338821			<b>Abandonment Rec:</b>	
<b>Tag:</b>	A297213			<b>Contractor:</b>	7725
<b>Constructn Method:</b>				<b>Form Version:</b>	7
<b>Elevation (m):</b>				<b>Owner:</b>	
<b>Elevatn Reliabilty:</b>				<b>County:</b>	DURHAM
<b>Depth to Bedrock:</b>				<b>Lot:</b>	
<b>Well Depth:</b>				<b>Concession:</b>	
<b>Overburden/Bedrock:</b>				<b>Concession Name:</b>	
<b>Pump Rate:</b>				<b>Easting NAD83:</b>	
<b>Static Water Level:</b>				<b>Northing NAD83:</b>	
<b>Clear/Cloudy:</b>				<b>Zone:</b>	
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)		<b>UTM Reliability:</b>	
<b>Site Info:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b>	1008899785			<b>Tag No:</b>	A297213
<b>Depth M:</b>				<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021			<b>Latitude:</b>	44.1053210379549
<b>Well Completed Dt:</b>	10/22/2021			<b>Longitude:</b>	-79.1200290940435
<b>Audit No:</b>	Z338821			<b>Y:</b>	44.10532103585254
<b>Path:</b>				<b>X:</b>	-79.12002894142122
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008899785			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650459.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885289.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	10/22/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1009976574				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b>6</b>	1 of 2	<b>N/54.3</b>	<b>264.8 / -0.75</b>	<b>30 Brock St W con 6 Uxbridge ON</b>	<b>WWIS</b>
<b>Well ID:</b>	7351363			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Dewatering			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Dewatering			<b>Date Received:</b>	01/10/2020
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z299640			<b>Contractor:</b>	7341
<b>Tag:</b>	A158685			<b>Form Version:</b>	7

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>				<b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)  <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351363.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7351363.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> <b>Year Completed:</b> <b>Depth (m):</b> <b>Latitude:</b> <b>Longitude:</b> <b>X:</b> <b>Y:</b> <b>Path:</b>		12/30/2019 2019 10.668 44.1086892722405 -79.1217341413589 -79.12173398879582 44.10868926984677 735\7351363.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> <b>Remarks:</b> <b>Location Method Desc:</b> <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>		1007877791       12/30/2019 on Water Well Record		<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650314.00 <b>North83:</b> 4885660.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4 <b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr	
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Material 1:</b> <b>Material 1 Desc:</b> <b>Material 2:</b> <b>Material 2 Desc:</b> <b>Material 3:</b> <b>Material 3 Desc:</b> <b>Formation Top Depth:</b> <b>Formation End Depth:</b> <b>Formation End Depth UOM:</b>		1008158823 1 6 BROWN 28 SAND 11 GRAVEL 35 WOOD FRAGMENTS 0.0 4.400000095367432 ft			
<b><u>Overburden and Bedrock</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1008158824			
Layer:		2			
Color:		8			
General Color:		BLACK			
Material 1:		04			
Material 1 Desc:		PEAT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		35			
Material 3 Desc:		WOOD FRAGMENTS			
Formation Top Depth:		4.400000095367432			
Formation End Depth:		7.099999904632568			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008158825			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:					
Material 2 Desc:					
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		7.099999904632568			
Formation End Depth:		9.100000381469727			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008158827			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		10.3999999618530273			
Formation End Depth:		12.5			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008158831			
Layer:		9			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		28.5			
Formation End Depth:		35.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158828			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		12.5			
Formation End Depth:		17.700000762939453			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158830			
Layer:		8			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		06			
Material 3 Desc:		SILT			
Formation Top Depth:		23.100000381469727			
Formation End Depth:		28.5			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158826			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		9.100000381469727			
Formation End Depth:		10.3999999618530273			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008158829			
Layer:		7			
Color:		2			
General Color:		GREY			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		91			
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		17.700000762939453			
<b>Formation End Depth:</b>		23.100000381469727			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159631			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		10.300000190734863			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008159632			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		10.300000190734863			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008160462			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		Dual Rotary			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008157659			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160926			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.300000190734863			
<b>Casing Diameter:</b>		25.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008160927			
<b>Layer:</b>		2			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Depth From:		-0.699999988079071			
Depth To:		28.8999999618530273			
Casing Diameter:		15.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1008161197			
Layer:		1			
Slot:		30			
Screen Top Depth:		28.8999999618530273			
Screen End Depth:		35.0			
Screen Material:		1			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		15.0			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008161866			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:		32.0			
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		Yes			
 <u>Hole Diameter</u>					
Hole ID:		1008160079			
Diameter:		15.0			
Depth From:		10.300000190734863			
Depth To:		35.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
 <u>Hole Diameter</u>					
Hole ID:		1008160078			
Diameter:		40.0			
Depth From:		0.0			
Depth To:		10.300000190734863			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<hr/>					
<u>6</u>	2 of 2	N/54.3	264.8 / -0.75	38 BROCK ST W lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7390385			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Abandoned-Other			<b>Date Received:</b>	06/22/2021
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z357917			<b>Contractor:</b>	7724
<b>Tag:</b>	A158685			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	030
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7390385.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7390385.pdf</a>				
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>	05/31/2021				
<b>Year Completed:</b>	2021				
<b>Depth (m):</b>					
<b>Latitude:</b>	44.1086892722405				
<b>Longitude:</b>	-79.1217341413589				
<b>X:</b>	-79.12173398879582				
<b>Y:</b>	44.10868926984677				
<b>Path:</b>	739\7390385.pdf				
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008700881			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650314.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885660.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/31/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1009937481				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	1.899999976158142				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1009937482			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.899999976158142			
<b>Plug To:</b>		4.570000171661377			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937483			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.570000171661377			
<b>Plug To:</b>		26.59000015258789			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937484			
<b>Layer:</b>		4			
<b>Plug From:</b>		26.59000015258789			
<b>Plug To:</b>		27.739999771118164			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009937485			
<b>Layer:</b>		5			
<b>Plug From:</b>		27.739999771118164			
<b>Plug To:</b>		35.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009765630			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009939348			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		ft			
<b>Rate UOM:</b>		GPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>		0			
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">7</a>	1 of 1	ENE/55.0	268.8 / 3.34	R.M. OF DURHAM BASCOM ST./POPLAR ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-0833-97- 97 8/25/1997 Municipal water Approved			
<a href="#">8</a>	1 of 5	N/55.1	264.8 / -0.75	CITIZEN'S COMMUNICATIONS GROUP 16 BASCON ST UXBRIDGE ON L9P	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1960 0 10			
<b>--Details--</b>					
<b>Description:</b>		NEWSPAPERS: PUBLISHING, OR PUBLISHING AND PRINTING			
<b>SIC/NAICS Code:</b>		2711			
<b>Description:</b>		Other Printing			
<b>SIC/NAICS Code:</b>		323119			
<b>Description:</b>		Newspaper Publishers			
<b>SIC/NAICS Code:</b>		511110			
<a href="#">8</a>	2 of 5	N/55.1	264.8 / -0.75	Citizens Communications Group Inc. - Uxbridge Times Journal/Tribune 16 Bascon St Uxbridge ON L9P 1M9	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1868  10			
<a href="#">8</a>	3 of 5	N/55.1	264.8 / -0.75	Metroland Printing, Publishing 16 Bascom St Uxbridge ON L9P 1J3	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1868  10			
<b>--Details--</b>					
<b>Description:</b>		Newspaper Publishers			
<b>SIC/NAICS Code:</b>		511110			
<b>Description:</b>		Periodical Publishers			
<b>SIC/NAICS Code:</b>		511120			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">8</a>	4 of 5	N/55.1	264.8 / -0.75	Uxbridge Times Journal - Div. of Metroland 16 Bascon St Uxbridge ON L9P	SCT
Established:		1868			
Plant Size (ft²):		10			
Employment:					
<b>--Details--</b>					
Description:		Newspaper Publishers			
SIC/NAICS Code:		511110			
Description:		Periodical Publishers			
SIC/NAICS Code:		511120			
<a href="#">8</a>	5 of 5	N/55.1	264.8 / -0.75	Uxbridge Times Journal 16 Bascom St Uxbridge ON L9P 1J3	SCT
Established:		01-JUL-68			
Plant Size (ft²):					
Employment:					
<b>--Details--</b>					
Description:		Periodical Publishers			
SIC/NAICS Code:		511120			
Description:		Newspaper Publishers			
SIC/NAICS Code:		511110			
<a href="#">9</a>	1 of 1	NNE/55.2	267.1 / 1.63	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:		7342058	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring and Test Hole	Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:		Observation Wells	Date Received:		07/23/2019
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		Z252931	Contractor:		7241
Tag:		A267963	Form Version:		7
Constructn Method:			Owner:		
Elevation (m):			County:		DURHAM
Elevatn Reliabilty:			Lot:		030
Depth to Bedrock:			Concession:		06
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342058.pdf			
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Well Completed Date:</b>		05/29/2019			
<b>Year Completed:</b>		2019			
<b>Depth (m):</b>		4.572			
<b>Latitude:</b>		44.1084421636751			
<b>Longitude:</b>		-79.12094226276			
<b>X:</b>		-79.12094211067438			
<b>Y:</b>		44.108442161259276			
<b>Path:</b>		734\7342058.pdf			
 <b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1007659719			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650378.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885634.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/29/2019			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008201897				
<b>Layer:</b>	3				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	06				
<b>Material 2 Desc:</b>	SILT				
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>	2.0				
<b>Formation End Depth:</b>	11.0				
<b>Formation End Depth UOM:</b>	ft				
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1008201898				
<b>Layer:</b>	4				
<b>Color:</b>	2				
<b>General Color:</b>	GREY				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	06				
<b>Material 2 Desc:</b>	SILT				
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>	11.0				
<b>Formation End Depth:</b>	15.0				
<b>Formation End Depth UOM:</b>	ft				



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008201895			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		27			
<b>Material 1 Desc:</b>		OTHER			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008201896			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		01			
<b>Material 3 Desc:</b>		FILL			
<b>Formation Top Depth:</b>		0.5			
<b>Formation End Depth:</b>		2.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202634			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202636			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202635			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1008203355				
<b>Method Construction Code:</b>	B				
<b>Method Construction:</b>	Other Method				
<b>Other Method Construction:</b>	DIRECT PUSH				
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1008201195				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1008203622				
<b>Layer:</b>	1				
<b>Material:</b>	5				
<b>Open Hole or Material:</b>	PLASTIC				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	5.0				
<b>Casing Diameter:</b>	1.25				
<b>Casing Diameter UOM:</b>	Inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1008203869				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	5.0				
<b>Screen End Depth:</b>	15.0				
<b>Screen Material:</b>	5				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	1.5				
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>	1008204169				
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>	ft				
<b>Rate UOM:</b>	GPM				
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>	0				
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>	1008203107				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Diameter:		3.25			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<a href="#">10</a>	1 of 1	NNW/57.4	265.8 / 0.34	38 Brock Street, Uxbridge Uxbridge ON	SPL
Ref No:		4664-B5NTK6		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:		2018/10/18		Discharger Report:	
Dt MOE Arvl on Scn:		2018/10/18		Material Group:	
MOE Reported Dt:		2018/10/18		Impact to Health:	4 - Medium Environment
Dt Document Closed:		2018/10/22		Agency Involved:	
Site No:		NA			
MOE Response:		Yes			
Site County/District:		Regional Municipality of Durham			
Site Geo Ref Meth:					
Site District Office:		York-Durham			
Nearest Watercourse:		Unknown Name			
Site Name:		38 Brock Street, Uxbridge<UNOFFICIAL>			
Site Address:		38 Brock Street, Uxbridge			
Site Region:		Central			
Site Municipality:		Uxbridge			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:		4863225.18			
Easting:		671523.96			
Incident Cause:					
Incident Preceding Spill:		Leak/Break			
Environment Impact:					
Health Env Consequence:					
Nature of Impact:					
Contaminant Qty:		9 m <sup>3</sup>			
Contaminant Qty 1:		9			
Contaminant Unit:		m <sup>3</sup>			
Client Type:					
Source Type:		Unknown / N/A			
Contaminant Code:		36			
Contaminant Name:		GROUT			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:		n/a			
Receiving Medium:		Surface Water; Source Water Zone			
Incident Reason:		Unknown / N/A			
Incident Summary:		Town of Uxbridge: ~9m3 liquid grout to creek			
Activity Preceding Spill:					
Property 2nd Watershed:					
Property Tertiary Watershed:					
Sector Type:		Unknown / N/A			
SAC Action Class:		Watercourse Spills			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					
Client Name:					
<a href="#">11</a>	1 of 1	SSE/59.2	269.5 / 4.04	ON	WWIS
Well ID:		7406191		Flowing (Y/N):	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Construction Date:</b>  <b>Use 1st:</b>  <b>Use 2nd:</b>  <b>Final Well Status:</b>  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> Z338819  <b>Tag:</b> A297214  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliabilty:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b>  <b>Overburden/Bedrock:</b>  <b>Pump Rate:</b>  <b>Static Water Level:</b>  <b>Clear/Cloudy:</b>  <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE)  <b>Site Info:</b> </div> <div> <b>Flow Rate:</b>  <b>Data Entry Status:</b> Yes  <b>Data Src:</b>  <b>Date Received:</b> 12/16/2021  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7725  <b>Form Version:</b> 7  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b>  <b>Easting NAD83:</b>  <b>Northing NAD83:</b>  <b>Zone:</b>  <b>UTM Reliability:</b> </div> </div>					
<b><u>Additional Detail(s) (Map)</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1008899788  <b>Depth M:</b>  <b>Year Completed:</b> 2021  <b>Well Completed Dt:</b> 10/22/2021  <b>Audit No:</b> Z338819  <b>Path:</b> </div> <div> <b>Tag No:</b> A297214  <b>Contractor:</b> 7725  <b>Latitude:</b> 44.1051505227164  <b>Longitude:</b> -79.1206092572599  <b>Y:</b> 44.10515052041931  <b>X:</b> -79.12060910470184 </div> </div>					
<b><u>Bore Hole Information</u></b>					
<div> <div> <b>Bore Hole ID:</b> 1008899788  <b>DP2BR:</b>  <b>Spatial Status:</b>  <b>Code OB:</b>  <b>Code OB Desc:</b>  <b>Open Hole:</b>  <b>Cluster Kind:</b>  <b>Date Completed:</b> 10/22/2021  <b>Remarks:</b>  <b>Location Method Desc:</b> on Water Well Record  <b>Elevrc Desc:</b>  <b>Location Source Date:</b>  <b>Improvement Location Source:</b>  <b>Improvement Location Method:</b>  <b>Source Revision Comment:</b>  <b>Supplier Comment:</b> </div> <div> <b>Elevation:</b>  <b>Elevrc:</b>  <b>Zone:</b> 17  <b>East83:</b> 650413.00  <b>North83:</b> 4885269.00  <b>Org CS:</b> UTM83  <b>UTMRC:</b> 4  <b>UTMRC Desc:</b> margin of error : 30 m - 100 m  <b>Location Method:</b> wwr </div> </div>					
<b><u>Pipe Information</u></b>					
<div> <b>Pipe ID:</b> 1009976575  <b>Casing No:</b> 0  <b>Comment:</b>  <b>Alt Name:</b> </div>					
<a href="#">12</a>	1 of 2	NNW/60.4	265.8 / 0.34	RUSH PHOTO 51-008 42 BROCK STREET WEST UXBRIDGE ON L9P 1P3	GEN
<div> <b>Generator No:</b> ON1669200  <b>SIC Code:</b> 6571  <b>SIC Description:</b> CAMERA/PHOTO. SUPPLY </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Approval Years:</b> 92,93,94,95,96,97,98 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">12</a>	2 of 2	NNW/60.4	265.8 / 0.34	<b>RUSH PHOTO 42 BROCK STREET WEST UXBRIDGE ON L9P 1P3</b>	GEN
<b>Generator No:</b> ON1669200 <b>SIC Code:</b> 6571 <b>SIC Description:</b> CAMERA/PHOTO. SUPPLY <b>Approval Years:</b> 99,00,01 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">13</a>	1 of 15	NW/63.4	271.8 / 6.34	<b>BALDWIN SALES 34 TORONTO ST. SOUTH, BOX 610 UXBRIDGE ON L9P 1G9</b>	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> 3999 <b>SIC Description:</b> OTHER MANU. PROD. <b>Approval Years:</b> 89 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#">13</a>	2 of 15	NW/63.4	271.8 / 6.34	<b>BALDWIN SALES 04-334 34 TORONTO ST. SOUTH, BOX 610</b>	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON L9P 1N1					
Generator No:		ON1159000			
SIC Code:		3999			
SIC Description:		OTHER MANU. PROD.			
Approval Years:		92,93,94,95,96,97,98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
13	3 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1K0	GEN
Generator No:		ON1159000			
SIC Code:		3999			
SIC Description:		OTHER MANU. PROD.			
Approval Years:		99,00,01,02,03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
13	4 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
<a href="#">13</a>	5 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<a href="#">13</a>	6 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<a href="#">13</a>	7 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L9P 1G9	GEN
Generator No:		ON1159000			
SIC Code:		323120			
SIC Description:		Support Activities for Printing			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	8 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2013			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	9 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON LOC 1N1</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2016			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>		CO_OFFICIAL			
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>		No			
<b>MHSW Facility:</b>		No			
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<a href="#"><u>13</u></a>	10 of 15	<b>NW/63.4</b>	<b>271.8 / 6.34</b>	<b>BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON LOC 1N1</b>	<b>GEN</b>
<b>Generator No:</b>		ON1159000			
<b>SIC Code:</b>		323120			
<b>SIC Description:</b>		SUPPORT ACTIVITIES FOR PRINTING			
<b>Approval Years:</b>		2015			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 213 <b>Waste Class Name:</b> PETROLEUM DISTILLATES					
<a href="#">13</a>	11 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> 323120 <b>SIC Description:</b> SUPPORT ACTIVITIES FOR PRINTING <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 213 <b>Waste Class Name:</b> PETROLEUM DISTILLATES					
<a href="#">13</a>	12 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH UXBRIDGE ON L0C 1N1	GEN
<b>Generator No:</b> ON1159000 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Dec 2018 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 212 I <b>Waste Class Name:</b> Aliphatic solvents and residues					
<b>Waste Class:</b> 213 L <b>Waste Class Name:</b> Petroleum distillates					
<a href="#">13</a>	13 of 15	NW/63.4	271.8 / 6.34	BALDWIN SALES 34 TORONTO STREET SOUTH	GEN

106 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		212 I			
Waste Class Name:		ALIPHATIC SOLVENTS			
<a href="#">14</a>	1 of 1	NNE/64.9	267.2 / 1.70	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7342059			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	07/23/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z252932			Contractor:	7241
Tag:	A267964			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342059.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	05/29/2019				
Year Completed:	2019				
Depth (m):	4.572				
Latitude:	44.1086135459024				
Longitude:	-79.1209618221952				
X:	-79.12096166967146				
Y:	44.108613543793346				
Path:	734\7342059.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1007659722			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650376.00
Code OB Desc:				North83:	4885653.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/29/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		1008201899			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		27			
<b>Material 1 Desc:</b>		OTHER			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		1008201902			
<b>Layer:</b>		4			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		11.0			
<b>Formation End Depth:</b>		15.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		1008201900			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		01			
<b>Material 3 Desc:</b>		FILL			
<b>Formation Top Depth:</b>		0.5			
<b>Formation End Depth:</b>		2.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		1008201901			
<b>Layer:</b>		3			
<b>Color:</b>		6			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		2.0			
<b>Formation End Depth:</b>		11.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202637			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202639			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202638			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008203356			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		DIRECT PUSH			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008201196			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008203623			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Diameter:</b> 1.25 <b>Casing Diameter UOM:</b> Inch <b>Casing Depth UOM:</b> ft					
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b> 1008203870 <b>Layer:</b> 1 <b>Slot:</b> 10 <b>Screen Top Depth:</b> 5.0 <b>Screen End Depth:</b> 15.0 <b>Screen Material:</b> 5 <b>Screen Depth UOM:</b> ft <b>Screen Diameter UOM:</b> inch <b>Screen Diameter:</b> 0.5					
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b> <b>Pump Test ID:</b> 1008204170 <b>Pump Set At:</b> <b>Static Level:</b> <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> 0 <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b> 1008203108 <b>Diameter:</b> 3.25 <b>Depth From:</b> 0.0 <b>Depth To:</b> 15.0 <b>Hole Depth UOM:</b> ft <b>Hole Diameter UOM:</b> Inch					
<a href="#">15</a>	1 of 1	N/66.5	264.8 / -0.75	30 Brock Street West Uxbridge ON L9P 1P3	EHS
<b>Order No:</b> 20120418006 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 4/26/2012 11:10:44 AM <b>Date Received:</b> 4/18/2012 11:10:15 AM <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.121747 <b>Y:</b> 44.108959					
<a href="#">16</a>	1 of 5	NNE/68.1	267.1 / 1.63	The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2016 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> Sandra Ridley <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> 905-852-3393 Ext. <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					
<a href="#">16</a>	2 of 5	<b>NNE/68.1</b>	<b>267.1 / 1.63</b>	<b>The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3</b>	<b>GEN</b>
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2015 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					
<a href="#">16</a>	3 of 5	<b>NNE/68.1</b>	<b>267.1 / 1.63</b>	<b>The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3</b>	<b>GEN</b>
<b>Generator No:</b> ON8242393 <b>SIC Code:</b> 913140 <b>SIC Description:</b> 913140 <b>Approval Years:</b> 2014 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> CO_OFFICIAL <b>Phone No Admin:</b> <b>Contaminated Facility:</b> No <b>MHSW Facility:</b> No					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 251 <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">16</a>	4 of 5	NNE/68.1	267.1 / 1.63	The Corporation of the Township of Uxbridge 17 Bascom Street Uxbridge ON L9P 1J3	GEN
Generator No:		ON8242393			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2017			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<b>Detail(s)</b>					
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
<a href="#">16</a>	5 of 5	NNE/68.1	267.1 / 1.63	17 Bascom Street Uxbridge ON L9P 1J3	EHS
Order No:		20180710073		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		RSC Report (Rural)		Uxbridge	
Report Date:		17-JUL-18		Client Prov/State:	
Date Received:		10-JUL-18		ON	
Previous Site Name:		Uxbridge Fire Hall		Search Radius (km):	
Lot/Building Size:		~ 0.3 acres		.3	
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		X:	
				Y:	
				-79.120832	
				44.108536	
<a href="#">17</a>	1 of 2	SW/71.2	269.9 / 4.36	TOWNSHIP OF UXBRIDGE 51 TORONTO ST S PO BOX 190 UXBRIDGE ON	CFOT
Inventory No:		61293720		Tank Material:	
Inventory Status:		Active		Steel	
Installation Year:		1979		Corrosion Protect:	
Capacity:		1892.7		Overfill Protection:	
Capacity Unit:				Inventory Context:	
Tank Type:				FS Fuel Oil Tank	
Manufacturer:				Inventory Item:	
Model:				FS FUEL OIL TANK	
Description:					
<a href="#">17</a>	2 of 2	SW/71.2	269.9 / 4.36	The Corporation of the Township of Uxbridge 51 Toronto St S Uxbridge ON L9P 1T1	ECA
Approval No:		7141-D5YQ36		MOE District:	
Approval Date:		July 1, 2024		York-Durham	
Status:		Approved		City:	
Record Type:		ECA		Longitude:	
Link Source:		IDS		Latitude:	
SWP Area Name:		Lakes Simcoe and Couchiching/Black River		Geometry X:	
Approval Type:		ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		Geometry Y:	
Project Type:		MUNICIPAL AND PRIVATE SEWAGE WORKS		-8807913.1457000002	
				5481825.1057000011	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Business Name:</b>		The Corporation of the Township of Uxbridge			
<b>Address:</b>		51 Toronto St S			
<b>Full Address:</b>					
<b>Full PDF Link:</b>		<a href="https://www.accessenvironment.ene.gov.on.ca/instruments/1694-CRWHCA-14.pdf">https://www.accessenvironment.ene.gov.on.ca/instruments/1694-CRWHCA-14.pdf</a>			
<b>PDF Site Location:</b>		51 Toronto Street South Township of Uxbridge, Regional Municipality of Durham L9P 1T1			

<a href="#">18</a>	1 of 1	S/75.4	270.8 / 5.28	ON	WWIS
Well ID:	7406192			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	12/16/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z338820			Contractor:	7725
Tag:	A297215			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					

#### Additional Detail(s) (Map)

<b>Bore Hole ID:</b>	1008899791	<b>Tag No:</b>	A297215
<b>Depth M:</b>		<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021	<b>Latitude:</b>	44.1049548578659
<b>Well Completed Dt:</b>	10/22/2021	<b>Longitude:</b>	-79.121302666099
<b>Audit No:</b>	Z338820	<b>Y:</b>	44.10495485531275
<b>Path:</b>		<b>X:</b>	-79.12130251316636

#### Bore Hole Information

<b>Bore Hole ID:</b>	1008899791	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650358.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885246.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	10/22/2021	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID:		1009976576			
Casing No:		0			
Comment:					
Alt Name:					

<a href="#">19</a>	1 of 1	NNE/76.6	267.6 / 2.12	17 BASCOM ST lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7342057			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	07/23/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z252930			Contractor:	7241
Tag:	A267962			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342057.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7342057.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date:	05/29/2019
Year Completed:	2019
Depth (m):	4.572
Latitude:	44.108510041745
Longitude:	-79.1206902029427
X:	-79.12069005066701
Y:	44.10851003963923
Path:	734\7342057.pdf

#### Bore Hole Information

Bore Hole ID:	1007659716	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650398.00
Code OB Desc:		North83:	4885642.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/29/2019	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1008201894			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201892			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		01			
Material 3 Desc:		FILL			
Formation Top Depth:		0.5			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201893			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		2.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1008201891			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		27			
Material 1 Desc:		OTHER			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202633			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202632			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008202631			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008203354			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		DIRECT PUSH			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008201194			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008203621			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			
<b>Casing Diameter:</b>		2.5			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID:	1008203868				
Layer:	1				
Slot:	10				
Screen Top Depth:	5.0				
Screen End Depth:	15.0				
Screen Material:	5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	1.5				
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:	1008204168				
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:	0				
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:	1008203106				
Diameter:	3.25				
Depth From:	0.0				
Depth To:	15.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	Inch				
<b><u>20</u></b>	<b>1 of 1</b>	<b>N/80.9</b>	<b>264.7 / -0.77</b>	<b>22-26 Brock Street West Uxbridge ON L9P 1P3</b>	<b>EHS</b>
Order No:	20070621011			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	CAN - Complete Report			Client Prov/State:	
Report Date:	6/26/2007			Search Radius (km):	0.25
Date Received:	6/21/2007			X:	-79.121472
Previous Site Name:				Y:	44.109001
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans				
<b><u>21</u></b>	<b>1 of 1</b>	<b>N/85.0</b>	<b>264.7 / -0.77</b>	<b>2 BASCOM STREET, UXBRIDGE ON</b>	<b>INC</b>
Incident No:	1330846			Any Health Impact:	No
Incident ID:				Any Enviro Impact:	No
Instance No:				Service Intrap:	No
Status Code:				Was Prop Damaged:	No
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:	4797726			Indus App. Type:	
Attribute Category:	FS-Perform L1 Incident Insp			Institut App. Type:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> Context:  Date of Occurrence: 2014/02/03 00:00:00  Time of Occurrence: NULL  Occr Insp Start Dt: 2014/02/03 00:00:00  Incident Creat On:  Instance Creat Dt:  Instance Install Dt:  Approx Quant Rel:  Tank Capacity:  Fuels Occur Type: Vapour Release  Occur Type Rpt:  Occur Category:  Fuel Type Involved: Natural Gas  Fuel Type Reported:  Enforcement Policy: NULL  Prc Escalation Req: NULL  Item:  Item Description:  Device Installed Location:  Venting Type:  Vent Conn Mater:  Vent Chimney Mater:  Pipeline Type:  Pipeline Involved:  Pipe Material:  Regulator Location:  Regulator Type:  Liquid Prop Make:  Liquid Prop Model:  Liquid Prop Serial No:  Liquid Prop Notes:  Inventory Address: 2 BASCOM STREET, UXBRIDGE - VAPOUR RELEASE  Invent Postal Code:  Notes:  Contact Natural Env:  Aff Prop Use Water:  Occurrence Narrative: tenant was moving a gas dryer and damaged the gas line  Operation Type Involved: Multi-unit Residential </div> <div> Depth Ground Cover:  Operation Pressure:  Equipment Type:  Equipment Model:  Serial No:  Cylinder Capacity:  Cylinder Cap Units:  Cylinder Mat Type:  Pump Flow Rate Cap:  Contam. Migrated:  Near Body of Water:  Drainage System:  Sub Surface Contam:  Tank Material Type:  Tank Storage Type:  Tank Location Type: </div> </div>					
<a href="#">22</a>	1 of 1	NW/85.7	272.2 / 6.70	56 Brock Street West Uxbridge ON L9P 1P3	EHS
<div> <div> Order No: 23110100641  Status: C  Report Type: Standard Report  Report Date: 06-NOV-23  Date Received: 01-NOV-23  Previous Site Name:  Lot/Building Size:  Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos </div> <div> Nearest Intersection:  Municipality:  Client Prov/State: ON  Search Radius (km): .25  X: -79.1230737  Y: 44.108626 </div> </div>					
<a href="#">23</a>	1 of 2	S/86.7	270.5 / 5.00	R.M. OF DURHAM POND ST. MILL STREET UXBRIDGE TWP. ON	CA
<div> <div> Certificate #: 3-1286-88-88  Application Year: 7/27/1988  Issue Date: Municipal sewage  Approval Type: Approved  Status:  Application Type:  Client Name: </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">23</a>	2 of 2	S/86.7	270.5 / 5.00	R.M. OF DURHAM POND ST/MILL ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-1052-96-96 10/31/1996 Municipal water Approved			
<a href="#">24</a>	1 of 1	W/93.2	274.9 / 9.37	TOWN OF UXBRIDGE-LOTS 8,9,10 & 590 TORONTO ST./POPLAR ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		7-0056-91-91 2/5/1991 Municipal water Approved			
<a href="#">25</a>	1 of 2	NNW/98.4	270.9 / 5.37	49 BROCK STREET W Uxbridge ON	WWIS
<b>Well ID:</b> <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b>		7121343 Monitoring and Test Hole 0 Monitoring and Test Hole Z096671 A078996 Z096671 A078996 7241 7 DURHAM			
		<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> <b>Selected Flag:</b> <b>Abandonment Rec:</b> <b>Contractor:</b> <b>Form Version:</b> <b>Owner:</b> <b>County:</b> <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b>			
		04/02/2009 TRUE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWN			
Site Info:		WKQ-001112			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7121343.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		03/10/2009			
Year Completed:		2009			
Depth (m):		4.57			
Latitude:		44.1089057189328			
Longitude:		-79.1228518808615			
X:		-79.12285172888812			
Y:		44.108905716397885			
Path:		712\7121343.pdf			
Bore Hole Information					
Bore Hole ID:		1002037702		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650224.00
Code OB Desc:				North83:	4885682.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		03/10/2009		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:		1002510990			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		0.9100000262260437			
Formation End Depth UOM:		m			
Overburden and Bedrock					
Materials Interval					
Formation ID:		1002510991			
Layer:		2			
Color:		2			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.9100000262260437			
Formation End Depth:		4.570000171661377			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510995			
Layer:		3			
Plug From:		1.2200000286102295			
Plug To:		4.570000171661377			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510994			
Layer:		2			
Plug From:		0.3100000023841858			
Plug To:		1.2200000286102295			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002510993			
Layer:		1			
Plug From:		0.0			
Plug To:		0.3100000023841858			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well Use</u>					
Method Construction ID:		1002511001			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
 <u>Pipe Information</u>					
Pipe ID:		1002510989			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002510997			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		1.5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Diameter:</b> 2.609999895095825 <b>Casing Diameter UOM:</b> cm <b>Casing Depth UOM:</b> m					
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b> 1002510998 <b>Layer:</b> 1 <b>Slot:</b> 10 <b>Screen Top Depth:</b> 1.5 <b>Screen End Depth:</b> 4.570000171661377 <b>Screen Material:</b> 5 <b>Screen Depth UOM:</b> m <b>Screen Diameter UOM:</b> cm <b>Screen Diameter:</b> 3.3399999141693115					
<b><u>Water Details</u></b>					
<b>Water ID:</b> 1002510996 <b>Layer:</b> <b>Kind Code:</b> <b>Kind:</b> <b>Water Found Depth:</b> <b>Water Found Depth UOM:</b> m					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b> 1002510992 <b>Diameter:</b> 5.710000038146973 <b>Depth From:</b> 0.0 <b>Depth To:</b> 4.570000171661377 <b>Hole Depth UOM:</b> m <b>Hole Diameter UOM:</b> cm					
<a href="#">25</a>	2 of 2	NNW/98.4	270.9 / 5.37	49 BROCK STREET W Uxbridge ON	WWIS
<b>Well ID:</b> 7121344 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring and Test Hole <b>Use 2nd:</b> 0 <b>Final Well Status:</b> Monitoring and Test Hole <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z096673 <b>Tag:</b> A078988 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWN <b>Site Info:</b> WKQ-001111  <b>PDF URL (Map):</b> <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712/7121344.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712/7121344.pdf</a>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 04/02/2009 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 7241 <b>Form Version:</b> 7 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well Completed Date:</b>		03/10/2009			
<b>Year Completed:</b>		2009			
<b>Depth (m):</b>		4.57			
<b>Latitude:</b>		44.1089057189328			
<b>Longitude:</b>		-79.1228518808615			
<b>X:</b>		-79.12285172888812			
<b>Y:</b>		44.108905716397885			
<b>Path:</b>		712\7121344.pdf			

#### Bore Hole Information

<b>Bore Hole ID:</b>	1002037705	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650224.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885682.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	03/10/2009	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1002511009
<b>Layer:</b>	1
<b>Color:</b>	6
<b>General Color:</b>	BROWN
<b>Material 1:</b>	01
<b>Material 1 Desc:</b>	FILL
<b>Material 2:</b>	28
<b>Material 2 Desc:</b>	SAND
<b>Material 3:</b>	77
<b>Material 3 Desc:</b>	LOOSE
<b>Formation Top Depth:</b>	0.0
<b>Formation End Depth:</b>	0.9100000262260437
<b>Formation End Depth UOM:</b>	m

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1002511010
<b>Layer:</b>	2
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Material 1:</b>	05
<b>Material 1 Desc:</b>	CLAY
<b>Material 2:</b>	06
<b>Material 2 Desc:</b>	SILT
<b>Material 3:</b>	77
<b>Material 3 Desc:</b>	LOOSE
<b>Formation Top Depth:</b>	0.9100000262260437
<b>Formation End Depth:</b>	4.570000171661377
<b>Formation End Depth UOM:</b>	m

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511012			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.3100000023841858			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511013			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.3100000023841858			
<b>Plug To:</b>		1.2200000286102295			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002511014			
<b>Layer:</b>		3			
<b>Plug From:</b>		1.2200000286102295			
<b>Plug To:</b>		4.570000171661377			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1002511020			
<b>Method Construction Code:</b>		B			
<b>Method Construction:</b>		Other Method			
<b>Other Method Construction:</b>		DIRECT PUSH			
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1002511008			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1002511016			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		1.5			
<b>Casing Diameter:</b>		2.609999895095825			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1002511017			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		1.5			
<b>Screen End Depth:</b>		4.570000171661377			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		3.3399999141693115			
<b>Water Details</b>					
Water ID:		1002511015			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<b>Hole Diameter</b>					
Hole ID:		1002511011			
Diameter:		5.710000038146973			
Depth From:		0.0			
Depth To:		4.570000171661377			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">26</a>	1 of 4	S/99.2	270.5 / 5.00	62 MILLS ST UXBRIDGE ON L9P1H9	EHS
Order No:		20091125062		Nearest Intersection:	WATER ST
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		12/4/2009		Search Radius (km):	0.25
Date Received:		11/25/2009		X:	-79.121349
Previous Site Name:				Y:	44.104695
Lot/Building Size:					
Additional Info Ordered:		Title Search;			
<a href="#">26</a>	2 of 4	S/99.2	270.5 / 5.00	62 Mill Street Uxbridge ON	EHS
Order No:		20130514004		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Select Report		Client Prov/State:	ON
Report Date:		15-MAY-13		Search Radius (km):	.25
Date Received:		14-MAY-13		X:	-79.121459
Previous Site Name:				Y:	44.104859
Lot/Building Size:					
Additional Info Ordered:		Aerial Photos			
<a href="#">26</a>	3 of 4	S/99.2	270.5 / 5.00	Mosaik (Uxbridge) Inc. 62 Mill St Uxbridge ON L4K 2M9	ECA
Approval No:		3686-CHNMG6		MOE District:	York-Durham
Approval Date:		September 1, 2022		City:	
Status:		Approved		Longitude:	
Record Type:		ECA		Latitude:	
Link Source:		IDS		Geometry X:	-8807725.0157999992
SWP Area Name:		Lakes Simcoe and Couchiching/Black River		Geometry Y:	5481525.5946999993
Approval Type:		ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS			
Project Type:		MUNICIPAL AND PRIVATE SEWAGE WORKS			
Business Name:		Mosaik (Uxbridge) Inc.			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Address:</b> <b>Full Address:</b> <b>Full PDF Link:</b> <b>PDF Site Location:</b>		62 Mill St  <a href="https://www.accessenvironment.ene.gov.on.ca/instruments/7643-CHFFVV-14.pdf">https://www.accessenvironment.ene.gov.on.ca/instruments/7643-CHFFVV-14.pdf</a> Mill Street and Bascom Street Township of Uxbridge, Regional Municipality of Durham			
<a href="#">26</a>	4 of 4	S/99.2	270.5 / 5.00	<b>MOSAİK (UXBRIDGE) INC.</b> <b>62 MILL ST</b> <b>UXBRIDGE ON L9P 1H9</b>	EASR
<b>Approval No:</b> <b>Status:</b> <b>Date:</b> <b>Record Type:</b> <b>Link Source:</b> <b>Project Type:</b> <b>Full Address:</b> <b>Approval Type:</b> <b>SWP Area Name:</b> <b>PDF NAICS Code:</b> <b>PDF URL:</b> <b>PDF Site Location:</b>		R-009-3209003008 REGISTERED January 19, 2023 EASR MOFA Water Taking - Construction Dewatering  EASR-Water Taking - Construction Dewatering Lakes Simcoe and Couchiching/Black River  <a href="http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2839357">http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2839357</a> 62 MILL Street UXBRIDGE ON L9P 1H9		<b>MOE District:</b> <b>Municipality:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Geometry X:</b> <b>Geometry Y:</b>	
				York-Durham UXBRIDGE 44.10472222 -79.12111111 -8807721.7999000028 5481662.5161999976	
<a href="#">27</a>	1 of 2	SSE/100.1	270.6 / 5.13	<b>Enbridge Gas Distribution Inc.</b> <b>44 Mill St</b> <b>Uxbridge ON L9P 1H9</b>	SPL
<b>Ref No:</b> <b>Year:</b> <b>Incident Dt:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> <b>Health Env Consequence:</b> <b>Nature of Impact:</b> <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b>		2432-7J72BM    9/4/2008 1/6/2009  Referral to others   York-Durham  44 Mill Street  Uxbridge       NA NA Pipe Or Hose Leak  Confirmed  Air Pollution 90 min (duration) 90 min (duration)  35 NATURAL GAS (METHANE)		<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>	





Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		241 HALOGENATED SOLVENTS			
<a href="#">28</a>	2 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC. 13-171 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANER			
Approval Years:		92,93,94,95,96			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	3 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANERS			
Approval Years:		97,98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	4 of 7	N/101.9	265.8 / 0.34	DOUBLE H CLEANERS INC. 16 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
Generator No:		ON0627500			
SIC Code:		9721			
SIC Description:		POWER LAUND./CLEANERS			
Approval Years:		99,00,01,02,03,04,05,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	5 of 7	N/101.9	265.8 / 0.34	<b>DOUBLE H CLEANERS INC. 16 BROCK STREET WEST Uxbridge ON L9P 1P2</b>	<b>GEN</b>
Generator No:		ON0627500			
SIC Code:		812320			
SIC Description:		Dry Cleaning and Laundry Services (except Coin-Operated)			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">28</a>	6 of 7	N/101.9	265.8 / 0.34	<b>Saeed R Tabrizi &amp; Co. 16 Brock St West Uxbridge ON</b>	<b>GEN</b>
Generator No:		ON4874380			
SIC Code:		812320			
SIC Description:		Dry Cleaning and Laundry Services (except Coin-Operated)			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">28</a>	7 of 7	N/101.9	265.8 / 0.34	<b>Double H Cleaners Inc. 16 Brock St W Uxbridge ON L9P1P2</b>	<b>CDRY</b>
Legal Name of Company:					
Region:					
Type of Reporter:					
<u>Waste Quantity by Year</u>					
Reporting Year:		2005			
Quantity of PERC (kg):		103			
Total Waste Water (kg):		-			
Total Waste Water (L):		0			
Total Residue (kg):		0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Total Residue (L):		336			
Total Mix (kg):		0			
Total Mix (L):		-			
Request for Confidentiality:		No			
Reason For Confidentiality:		N/A			
<a href="#">29</a>	1 of 1	NW/102.1	273.8 / 8.31	66 Brock Street West Uxbridge ON L9P 1P4	EHS
Order No:		20050722006		Nearest Intersection:	Brock St W and Toronto St.
Status:		C		Municipality:	Township of Uxbridge
Report Type:		Complete Report		Client Prov/State:	ON
Report Date:		7/25/2005		Search Radius (km):	0.25
Date Received:		7/22/2005		X:	-79.123484
Previous Site Name:				Y:	44.108575
Lot/Building Size:					
Additional Info Ordered:					
<a href="#">30</a>	1 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	CA
Certificate #:		7-0443-96-			
Application Year:		96			
Issue Date:		6/25/1996			
Approval Type:		Municipal water			
Status:		Revised			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<a href="#">30</a>	2 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN ST/REACH ST/BROCK ST. UXBRIDGE TWP. ON	CA
Certificate #:		3-0514-96-			
Application Year:		96			
Issue Date:		6/3/1996			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
<a href="#">30</a>	3 of 3	ESE/103.9	269.2 / 3.66	R.M. OF DURHAM MAIN/REACH/BROCK STS.FORCEMAIN UXBRIDGE TWP. ON	CA
Certificate #:		3-0515-96-			
Application Year:		96			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Issue Date:</b> 6/3/1996 <b>Approval Type:</b> Municipal sewage <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">31</a>	1 of 1	ESE/104.2	269.2 / 3.66	R.M. OF DURHAM RR #8(REACH ST.)/RR #1,MAIN ST UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> 7-0723-94- <b>Application Year:</b> 94 <b>Issue Date:</b> 7/29/1994 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">32</a>	1 of 1	W/104.7	275.0 / 9.51	R.M. OF DURHAM TORONTO ST/COLBORNE/BROCK STS. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> 7-1043-95-006 <b>Application Year:</b> 95 <b>Issue Date:</b> 11/2/95 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">33</a>	1 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS 54 MAIN ST S UXBRIDGE ON L9P 1J2	SCT
<b>Established:</b> 1985 <b>Plant Size (ft²):</b> 3000 <b>Employment:</b> 3  <b>--Details--</b> <b>Description:</b> MILLWORK <b>SIC/NAICS Code:</b> 2431					

132 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>					
<div>Detail(s)</div>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
<a href="#">33</a>	6 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	GEN
Generator No:		ON1959900			
SIC Code:		2542			
SIC Description:		WOODEN KITCHEN CAB.			
Approval Years:		94,95,96,97,98,99,00,01,03,04,05			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<div>Detail(s)</div>					
Waste Class:		211			
Waste Class Name:		AROMATIC SOLVENTS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
<a href="#">33</a>	7 of 9	ENE/105.3	271.6 / 6.06	Martino's Cabinets & Refinish 54 Main St S Uxbridge ON L9P 1J2	SCT
Established:		01-AUG-85			
Plant Size (ft²):		4500			
Employment:					
<div>--Details--</div>					
Description:		Wood Kitchen Cabinet and Counter Top Manufacturing			
SIC/NAICS Code:		337110			
Description:		Other Millwork			
SIC/NAICS Code:		321919			
Description:		Wood Kitchen Cabinet and Counter Top Manufacturing			
SIC/NAICS Code:		337110			
<a href="#">33</a>	8 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ON1959900 <b>SIC Code:</b> 811420 <b>SIC Description:</b> Reupholstery and Furniture Repair <b>Approval Years:</b> 06 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 145 <b>Waste Class Name:</b> PAINT/PIGMENT/COATING RESIDUES  <b>Waste Class:</b> 211 <b>Waste Class Name:</b> AROMATIC SOLVENTS					
<a href="#">33</a>	9 of 9	ENE/105.3	271.6 / 6.06	MARTINO'S CABINETS & REFINISHING 1008827 ONTARIO LIMITED 54 MAIN STREET SOUTH UXBRIDGE ON L9P 1J2	GEN
<b>Generator No:</b> ON1959900 <b>SIC Code:</b> 811420 <b>SIC Description:</b> <b>Approval Years:</b> 2011 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 211 <b>Waste Class Name:</b> AROMATIC SOLVENTS  <b>Waste Class:</b> 145 <b>Waste Class Name:</b> PAINT/PIGMENT/COATING RESIDUES					
<a href="#">34</a>	1 of 1	ENE/105.5	271.6 / 6.06	34 Poplar St. Uxbridge ON	SPL
<b>Ref No:</b> 1383-9JJPDS <b>Year:</b> <b>Incident Dt:</b> 2014/04/26 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 2014/04/26 <b>Dt Document Closed:</b> <b>Site No:</b> NA <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b>					
<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Name:</b> water main break<UNOFFICIAL> <b>Site Address:</b> 34 Poplar St. <b>Site Region:</b> <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northings:</b> <b>Easting:</b> <b>Incident Cause:</b> Leak/Break <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> Confirmed <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Surface Water Pollution <b>Contaminant Qty:</b> 0 other - see incident description <b>Contaminant Qty 1:</b> 0 <b>Contaminant Unit:</b> other - see incident description <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> 99 <b>Contaminant Name:</b> CHLORINATED WATER <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> <b>Incident Reason:</b> Material Failure - Poor Design/Substandard Material <b>Incident Summary:</b> water main break - silt to creek <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> Water Supply <b>SAC Action Class:</b> Watercourse Spills <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">35</a>	1 of 1	ENE/108.1	271.0 / 5.52	54 Main Street South Uxbridge ON L9P 1J2	EHS
<b>Order No:</b> 20282400299 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 27-AUG-20 <b>Date Received:</b> 24-AUG-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; Title Searches; City Directory					
<b>Nearest Intersection:</b> <b>Municipality:</b> Township of Uxbridge <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.1199587 <b>Y:</b> 44.1075402					
<a href="#">36</a>	1 of 1	NNW/114.5	270.9 / 5.37	49 Brock St W Uxbridge ON L9P 1P5	EHS
<b>Order No:</b> 20080128002 <b>Status:</b> C <b>Report Type:</b> Site Report <b>Report Date:</b> 1/29/2008 <b>Date Received:</b> 1/28/2008 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.122825 <b>Y:</b> 44.109071					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">37</a>	1 of 1	NW/123.0	273.5 / 7.98	63 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	INC
<div> <div> Incident No: 90788  Incident ID: 2198020  Instance No:  Status Code: Causal Analysis Complete  Incident Status:  Incident Severity:  Task No:  Attribute Category: FS-Incident  Context:  Date of Occurrence:  Time of Occurrence:  Occr Insp Start Dt:  Incident Creat On:  Instance Creat Dt:  Instance Install Dt:  Approx Quant Rel:  Tank Capacity:  Fuels Occur Type:  Occur Type Rpt:  Occur Category:  Fuel Type Involved:  Fuel Type Reported:  Enforcement Policy:  Prc Escalation Req:  Item:  Item Description:  Device Installed Location:  Venting Type:  Vent Conn Mater:  Vent Chimney Mater:  Pipeline Type: Service / Riser Distribution Pipeline  Pipeline Involved:  Pipe Material: Steel  Regulator Location: Outside  Regulator Type: Service Regulator (up to 60 psi intake)  Liquid Prop Make:  Liquid Prop Model:  Liquid Prop Serial No:  Liquid Prop Notes:  Inventory Address: 1" PIPELINE HIT - 63 BROCK STREET WEST, UXBRIDGE  Invent Postal Code:  Notes:  Contact Natural Env:  Aff Prop Use Water:  Occurrence Narrative:  Operation Type Involved: </div> <div> Any Health Impact:  Any Enviro Impact:  Service Intrap:  Was Prop Damaged:  Reside App. Type:  Commer App. Type:  Indus App. Type:  Institut App. Type:  Depth Ground Cover:  Operation Pressure: IP  Equipment Type:  Equipment Model:  Serial No:  Cylinder Capacity:  Cylinder Cap Units:  Cylinder Mat Type:  Pump Flow Rate Cap:  Contam. Migrated:  Near Body of Water:  Drainage System:  Sub Surface Contam:  Tank Material Type:  Tank Storage Type:  Tank Location Type: </div> </div>					
<a href="#">38</a>	1 of 2	NE/125.9	269.9 / 4.39	Low & Low Limited Uxbridge 23 Main Street South Uxbridge ON L9P 1M8	GEN
<div> Generator No: ON8747419  SIC Code:  SIC Description:  Approval Years: As of Nov 2021  PO Box No: 388  Country: Canada  Status: Registered  Co Admin: </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#">38</a>	2 of 2	NE/125.9	269.9 / 4.39	Low & Low Limited Uxbridge 23 Main Street South Uxbridge ON L9P 1M8	GEN
<b>Generator No:</b>		ON8747419			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Oct 2022			
<b>PO Box No:</b>		388			
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">39</a>	1 of 1	N/129.8	265.8 / 0.34	15 Brock Street West Uxbridge ON L9P 1P6	EHS
<b>Order No:</b>		21020800586		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b> Uxbridge	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		11-FEB-21		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		08-FEB-21		<b>X:</b> -79.1213579	
<b>Previous Site Name:</b>				<b>Y:</b> 44.1093744	
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans; Title Searches; Aerial Photos			
<a href="#">40</a>	1 of 1	WSW/132.9	276.8 / 11.34	65 TORONTO ST, UXBRIDGE ON	INC
<b>Incident No:</b>		1158494		<b>Any Health Impact:</b> No	
<b>Incident ID:</b>				<b>Any Enviro Impact:</b> No	
<b>Instance No:</b>				<b>Service Intrap:</b> No	
<b>Status Code:</b>				<b>Was Prop Damaged:</b> No	
<b>Incident Status:</b>				<b>Reside App. Type:</b>	
<b>Incident Severity:</b>				<b>Commer App. Type:</b>	
<b>Task No:</b>		4576013		<b>Indus App. Type:</b>	
<b>Attribute Category:</b>		FS-Perform L1 Incident Insp		<b>Institut App. Type:</b>	
<b>Context:</b>				<b>Depth Ground Cover:</b>	
<b>Date of Occurrence:</b>		2013/08/07 00:00:00		<b>Operation Pressure:</b>	
<b>Time of Occurrence:</b>		NULL		<b>Equipment Type:</b>	
<b>Occr Insp Start Dt:</b>		2013/08/07 00:00:00		<b>Equipment Model:</b>	
<b>Incident Creat On:</b>				<b>Serial No:</b>	
<b>Instance Creat Dt:</b>				<b>Cylinder Capacity:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Instance Install Dt:</b>  <b>Approx Quant Rel:</b>  <b>Tank Capacity:</b>  <b>Fuels Occur Type:</b> Vapour Release  <b>Occur Type Rpt:</b>  <b>Occur Category:</b>  <b>Fuel Type Involved:</b> Natural Gas  <b>Fuel Type Reported:</b>  <b>Enforcement Policy:</b> NULL  <b>Prc Escalation Req:</b> NULL  <b>Item:</b>  <b>Item Description:</b>  <b>Device Installed Location:</b>  <b>Venting Type:</b>  <b>Vent Conn Mater:</b>  <b>Vent Chimney Mater:</b>  <b>Pipeline Type:</b>  <b>Pipeline Involved:</b>  <b>Pipe Material:</b>  <b>Regulator Location:</b>  <b>Regulator Type:</b>  <b>Liquid Prop Make:</b>  <b>Liquid Prop Model:</b>  <b>Liquid Prop Serial No:</b>  <b>Liquid Prop Notes:</b>  <b>Inventory Address:</b> 65 TORONTO ST, UXBRIDGE - VAPOUR RELEASE  <b>Invent Postal Code:</b>  <b>Notes:</b>  <b>Contact Natural Env:</b>  <b>Aff Prop Use Water:</b>  <b>Occurrence Narrative:</b> Range pilot out source of leak  <b>Operation Type Involved:</b> Institution (including hospital, school, govt building, etc.) </div> <div> <b>Cylinder Cap Units:</b>  <b>Cylinder Mat Type:</b>  <b>Pump Flow Rate Cap:</b>  <b>Contam. Migrated:</b>  <b>Near Body of Water:</b>  <b>Drainage System:</b>  <b>Sub Surface Contam:</b>  <b>Tank Material Type:</b>  <b>Tank Storage Type:</b>  <b>Tank Location Type:</b> </div> </div>					

<a href="#">41</a>	1 of 1	N/137.6	264.8 / -0.75	15 Brock Street West lot 31 con 6 Uxbridge ON	WWIS
<hr/>					
<b>Well ID:</b>	7385053	<b>Flowing (Y/N):</b>			
<b>Construction Date:</b>		<b>Flow Rate:</b>			
<b>Use 1st:</b>	Monitoring	<b>Data Entry Status:</b>			
<b>Use 2nd:</b>		<b>Data Src:</b>			
<b>Final Well Status:</b>	Observation Wells	<b>Date Received:</b>	04/09/2021		
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE		
<b>Casing Material:</b>		<b>Abandonment Rec:</b>			
<b>Audit No:</b>	YESDHE78	<b>Contractor:</b>	7732		
<b>Tag:</b>	A296569	<b>Form Version:</b>	9		
<b>Constructn Method:</b>		<b>Owner:</b>			
<b>Elevation (m):</b>		<b>County:</b>	DURHAM		
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>	031		
<b>Depth to Bedrock:</b>		<b>Concession:</b>	06		
<b>Well Depth:</b>		<b>Concession Name:</b>	CON		
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>			
<b>Pump Rate:</b>		<b>Northing NAD83:</b>			
<b>Static Water Level:</b>		<b>Zone:</b>			
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>			
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<hr/>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/738\7385053.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/738\7385053.pdf</a>				
<hr/>					
<b><u>Additional Detail(s) (Map)</u></b>					
<hr/>					
<b>Well Completed Date:</b>	03/25/2021				
<b>Year Completed:</b>	2021				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Depth (m):		3.7			
Latitude:		44.109449214062			
Longitude:		-79.1214101716483			
X:		-79.12141001950934			
Y:		44.10944921174295			
Path:		738\7385053.pdf			
 <b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008606975			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650338.00
Code OB Desc:				North83:	4885745.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/25/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1008607077				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	3.700000047683716				
Formation End Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1008607145				
Layer:	1				
Plug From:					
Plug To:					
Plug Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1008607162				
Layer:	3				
Plug From:	0.5				
Plug To:	3.700000047683716				
Plug Depth UOM:	m				
 <b><u>Annular Space/Abandonment</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008607160			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008607161			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008607050			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008607020			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008607102			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		0.6000000238418579			
<b>Casing Diameter:</b>		5.0			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008607119			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		0.6000000238418579			
<b>Screen End Depth:</b>		3.700000047683716			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.300000190734863			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008607021			
<b>Pump Set At:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Static Level:</div> <div>Final Level After Pumping:</div> <div>Recommended Pump Depth:</div> <div>Pumping Rate:</div> <div>Flowing Rate:</div> <div>Recommended Pump Rate:</div> <div>Levels UOM:</div> <div>Rate UOM:</div> <div>Water State After Test Code:</div> <div>Water State After Test:</div> <div>Pumping Test Method:</div> <div>Pumping Duration HR:</div> <div>Pumping Duration MIN:</div> <div>Flowing:</div>					
<div>Water Details</div> <div>Water ID:</div> <div>Layer:</div> <div>Kind Code:</div> <div>Kind:</div> <div>Water Found Depth:</div> <div>Water Found Depth UOM:</div>					
<div>Hole Diameter</div> <div>Hole ID:</div> <div>Diameter:</div> <div>Depth From:</div> <div>Depth To:</div> <div>Hole Depth UOM:</div> <div>Hole Diameter UOM:</div>					
<a href="#">42</a>	1 of 10	N/137.9	264.8 / -0.66	MORGAN ENTERPRISES WAYNE MORGAN 23 BROCK UXBRIDGE ON	PRT
<div>Location ID:</div> <div>Type:</div> <div>Expiry Date:</div> <div>Capacity (L):</div> <div>Licence #:</div>					
<a href="#">42</a>	2 of 10	N/137.9	264.8 / -0.66	MORGAN ENTERPRISES 23 BROCK ST W UXBRIDGE ON L9P1P5	RST
<div>Headcode:</div> <div>Headcode Desc:</div> <div>Phone:</div> <div>List Name:</div> <div>Description:</div>					
<a href="#">42</a>	3 of 10	N/137.9	264.8 / -0.66	UXBRIDGE GAS BAR 23 BROCK ST W UXBRIDGE ON L9P 1P5	RST
<div>Headcode:</div> <div>Headcode Desc:</div> <div>Phone:</div>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">42</a>	6 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
<a href="#">42</a>	7 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213 L			
Waste Class Name:		Petroleum distillates			
<a href="#">42</a>	8 of 10	N/137.9	264.8 / -0.66	Corporation of the Township of Uxbridge 23 Brock St. W Uxbridge ON L9P 1T1	GEN
Generator No:		ON8050670			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		213 L			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<b>Waste Class:</b>		251 L			
<b>Waste Class Name:</b>		OIL SKIMMINGS & SLUDGES			
<a href="#">42</a>	9 of 10	N/137.9	264.8 / -0.66	GLYNN ANTHONY LORD O/A GAS STN 23 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11267443			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Sacrificial anode
<b>Installation Year:</b>	1994			<b>Overfill Protection:</b>	
<b>Capacity:</b>	35000			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					
<b>Model:</b>					
<b>Description:</b>					
<b>Previous Fuel Type:</b>	Gasoline				
<a href="#">42</a>	10 of 10	N/137.9	264.8 / -0.66	GLYNN ANTHONY LORD O/A GAS STN 23 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11267431			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Sacrificial anode
<b>Installation Year:</b>	1994			<b>Overfill Protection:</b>	
<b>Capacity:</b>	35000			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					
<b>Model:</b>					
<b>Description:</b>					
<b>Previous Fuel Type:</b>	Gasoline				
<a href="#">43</a>	1 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON L9P 1P6	PRT
<b>Location ID:</b>	16118				
<b>Type:</b>	retail				
<b>Expiry Date:</b>	1995-01-31				
<b>Capacity (L):</b>	15398				
<b>Licence #:</b>	0076355361				
<a href="#">43</a>	2 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b>	11029455			<b>Tank Material:</b>	Steel
<b>Inventory Status:</b>	EXPIRED			<b>Corrosion Protect:</b>	Fiberglass
<b>Installation Year:</b>	1988			<b>Overfill Protection:</b>	
<b>Capacity:</b>	159110			<b>Inventory Context:</b>	FS Liquid Fuel Tank
<b>Capacity Unit:</b>				<b>Inventory Item:</b>	FS LIQUID FUEL TANK
<b>Tank Type:</b>					
<b>Manufacturer:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Model:</b> <b>Description:</b> LICENCED UNDERGROUND TANKS <b>Previous Fuel Type:</b> Gasoline					
<a href="#">43</a>	3 of 3	N/137.9	265.8 / 0.34	951916 ONTARIO LIMITED ATTN LEN HAWKINS 17 BROCK ST W UXBRIDGE ON	EXP
<b>Inventory No:</b> 11029464 <b>Inventory Status:</b> EXPIRED <b>Installation Year:</b> 1988 <b>Capacity:</b> 159110 <b>Capacity Unit:</b> <b>Tank Type:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Description:</b> LICENCED UNDERGROUND TANKS <b>Previous Fuel Type:</b> Gasoline					
<b>Tank Material:</b> Steel <b>Corrosion Protect:</b> Fiberglass <b>Overfill Protection:</b> <b>Inventory Context:</b> FS Liquid Fuel Tank <b>Inventory Item:</b> FS LIQUID FUEL TANK					
<a href="#">44</a>	1 of 1	ESE/140.0	266.8 / 1.28	ON	WWIS
<b>Well ID:</b> 7260106 <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> C23224 <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> Yes <b>Data Src:</b> <b>Date Received:</b> 03/30/2016 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6809 <b>Form Version:</b> 8 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b> 1005916103 <b>Depth M:</b> <b>Year Completed:</b> 2015 <b>Well Completed Dt:</b> 05/12/2015 <b>Audit No:</b> C23224 <b>Path:</b>					
<b>Tag No:</b> <b>Contractor:</b> 6809 <b>Latitude:</b> 44.1050366386112 <b>Longitude:</b> -79.1186137149622 <b>Y:</b> 44.10503663644932 <b>X:</b> -79.11861356262743					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> 1005916103 <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b>					
<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650573.00 <b>North83:</b> 4885260.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Date Completed:</b> 05/12/2015 <b>Remarks:</b> <b>Location Method Desc:</b> on Water Well Record <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
				<b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr	
<a href="#">45</a>	1 of 1	ESE/140.2	272.7 / 7.20	<b>CONSTRUCTION SITE</b> <b>LAKE RIDGE #23 AND REACH STREET\BORDER</b> <b>OF BROCK &amp; UXBRIDGE (N.O.S.)</b> <b>UXBRIDGE TOWNSHIP ON L9P 1K8</b>	SPL
<b>Ref No:</b> 225642 <b>Year:</b> <b>Incident Dt:</b> 5/16/2002 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 5/16/2002 <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> UXBRIDGE TOWNSHIP <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> OTHER CONTAINER LEAK <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> POSSIBLE <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Water course or lake <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND / WATER <b>Incident Reason:</b> ERROR <b>Incident Summary:</b> CONSTRUCTION:SILT & OTHERSUBSTANCE FROM CONSTRUCT-ION SITE TO BEAVERTON RVR <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
				<b>Municipality No:</b> 10603 <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b> MNR, DFO	

147 [erisinfo.com](http://erisinfo.com) | Environmental Risk Information Services Order No: 24083000368

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MOE Response:</b> Referral to others <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> tssa<UNOFFICIAL> <b>Site Address:</b> 42 Church St <b>Site Region:</b> <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b> <b>Incident Cause:</b> Leak/Break <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> Not Anticipated <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Air Pollution <b>Contaminant Qty:</b> 1 other - see incident description <b>Contaminant Qty 1:</b> 1 <b>Contaminant Unit:</b> other - see incident description <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> 35 <b>Contaminant Name:</b> METHANE GAS, COMPRESSED (NATURAL GAS) <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> <b>Incident Reason:</b> Operator/Human Error <b>Incident Summary:</b> TSSA: line strike 42 Church, safe <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> Pipeline/Components <b>SAC Action Class:</b> Spills Definition and Classification <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">48</a>	1 of 1	N/145.7	265.8 / 0.34	11-13 brock street Uxbridge ON L9P 1P6	EHS
<b>Order No:</b> 21051000051 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 13-MAY-21 <b>Date Received:</b> 10-MAY-21 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans <b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .2 <b>X:</b> -79.1212628 <b>Y:</b> 44.1095096					
<a href="#">49</a>	1 of 1	SSW/151.6	268.8 / 3.25	76 Mill Street Uxbridge ON	EHS
<b>Order No:</b> 20180314190 <b>Status:</b> C <b>Report Type:</b> Site Report <b>Report Date:</b> 15-MAR-18 <b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .001					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Received:	14-MAR-18			X:	-79.122299
Previous Site Name:				Y:	44.104461
Lot/Building Size:					
Additional Info Ordered:					

<a href="#">50</a>	1 of 1	WNW/157.4	275.4 / 9.93	85 BROCK STREET WEST Uxbridge ON	WWIS
Well ID:	7197180			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	02/14/2013
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z165621			Contractor:	7241
Tag:	A143811			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:	WKQ-005671 A0-A05				
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/7197197180.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/7197197180.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date: 01/22/2013  
 Year Completed: 2013  
 Depth (m): 7.3152  
 Latitude: 44.1084501389591  
 Longitude: -79.1241658280668  
 X: -79.12416567540875  
 Y: 44.10845013633084  
 Path: 719\7197180.pdf

#### Bore Hole Information

Bore Hole ID:	1004253544	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650120.00
Code OB Desc:		North83:	4885629.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	01/22/2013	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1004790781			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		24.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1004790780			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790791			
Layer:		3			
Plug From:		13.0			
Plug To:		24.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790790			
Layer:		2			
Plug From:		0.5			
Plug To:		13.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1004790789			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Method of Construction &amp; Well</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Construction ID:		1004790788			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004790779			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004790784			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		14.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004790785			
Layer:		1			
Slot:		10			
Screen Top Depth:		14.0			
Screen End Depth:		24.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1004790783			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004790782			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		24.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>51</u>	1 of 1	NNE/157.6	269.9 / 4.39	OPPOSITE 9 MAIN STREET UXBRIDGE ON	HINC
External File Num:		FS INC 0706-03271			
Fuel Occurrence Type:		Pipeline Strike			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Date of Occurrence:</b> 6/26/2007 <b>Fuel Type Involved:</b> Natural Gas <b>Status Desc:</b> Completed - Causal Analysis(End) <b>Job Type Desc:</b> Incident/Near-Miss Occurrence (FS) <b>Oper. Type Involved:</b> Construction Site (pipeline strike) <b>Service Interruptions:</b> No <b>Property Damage:</b> No <b>Fuel Life Cycle Stage:</b> Transmission, Distribution and Transportation <b>Root Cause:</b> Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:Yes Human Factors:Yes  <b>Reported Details:</b> <b>Fuel Category:</b> Gaseous Fuel <b>Occurrence Type:</b> Incident <b>Affiliation:</b> Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) <b>County Name:</b> Durham <b>Approx. Quant. Rel:</b> <b>Nearby body of water:</b> <b>Enter Drainage Syst.:</b> <b>Approx. Quant. Unit:</b> <b>Environmental Impact:</b>					
<a href="#">52</a>	1 of 1	ESE/158.4	267.0 / 1.51	R.M. OF DURHAM-LOT 29/CONC. 6/7 MAIN ST./BELL ST./REACH ST. UXBRIDGE TOWN ON	CA
<b>Certificate #:</b> 7-1235-91- <b>Application Year:</b> 91 <b>Issue Date:</b> 10/9/1991 <b>Approval Type:</b> Municipal water <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">53</a>	1 of 1	WNW/159.9	276.0 / 10.44	CITIZEN'S COMMUNICATIONS GROUP 8 CHURCH ST UXBRIDGE ON L9P 1P4	SCT
<b>Established:</b> 1960 <b>Plant Size (ft²):</b> 0 <b>Employment:</b> 10  <b>--Details--</b> <b>Description:</b> NEWSPAPERS: PUBLISHING, OR PUBLISHING & PRINTING <b>SIC/NAICS Code:</b> 2711					
<a href="#">54</a>	1 of 1	NW/160.7	274.8 / 9.34	ON	WWIS
<b>Well ID:</b> 7273365 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring and Test Hole <b>Use 2nd:</b> 0 <b>Final Well Status:</b> Monitoring and Test Hole <b>Water Type:</b>  <b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 10/17/2016 <b>Selected Flag:</b> TRUE					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing Material:</b>					
Audit No:	Z241175			Abandonment Rec:	
Tag:	A184931			Contractor:	7241
Constructn Method:				Form Version:	7
Elevation (m):				Owner:	
Elevatn Reliabilty:				County:	DURHAM
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Clear/Cloudy:				Zone:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		UTM Reliability:	
Site Info:					
PDF URL (Map):		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273365.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273365.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:	08/29/2016				
Year Completed:	2016				
Depth (m):	20				
Latitude:	44.1087010714345				
Longitude:	-79.1240954117514				
X:	-79.1240952591687				
Y:	44.10870106845647				
Path:	727\7273365.pdf				
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272642			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650125.00
Code OB Desc:				North83:	4885657.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/29/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419892				
Layer:	1				
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	10.0				
Formation End Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006419893			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419903			
Layer:		3			
Plug From:		8.0			
Plug To:		20.0			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419902			
Layer:		2			
Plug From:		0.5			
Plug To:		8.0			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419901			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1006419900			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1006419891			
Casing No:		0			
Comment:					
Alt Name:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006419896			
Layer:		1			
Material:		7			
Open Hole or Material:		OTHER			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006419897			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		7			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006419895			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419894			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<b>55</b>	<b>1 of 6</b>	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
Generator No:		ON4209055			
SIC Code:		621210			
SIC Description:		OFFICES OF DENTISTS			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Shelly Mackay			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-852-2122 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<b><u>Detail(s)</u></b>					
Waste Class:		312			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		264			
<b>Waste Class Name:</b>		PHOTOPROCESSING WASTES			
<a href="#">55</a>	2 of 6	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
<b>Generator No:</b>		ON4209055			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Dec 2018			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261 A			
<b>Waste Class Name:</b>		Pharmaceuticals			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<a href="#">55</a>	3 of 6	<b>ENE/161.2</b>	<b>274.2 / 8.71</b>	<b>Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4</b>	<b>GEN</b>
<b>Generator No:</b>		ON4209055			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		As of Jul 2020			
<b>PO Box No:</b>					
<b>Country:</b>		Canada			
<b>Status:</b>		Registered			
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		312 P			
<b>Waste Class Name:</b>		Pathological wastes			
<b>Waste Class:</b>		264 L			
<b>Waste Class Name:</b>		Photoprocessing wastes			
<b>Waste Class:</b>		261 A			
<b>Waste Class Name:</b>		Pharmaceuticals			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">55</a>	4 of 6	ENE/161.2	274.2 / 8.71	Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4	GEN
Generator No:		ON4209055			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		261 A			
Waste Class Name:		Pharmaceuticals			
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
Waste Class:		264 L			
Waste Class Name:		Photoprocessing wastes			
<a href="#">55</a>	5 of 6	ENE/161.2	274.2 / 8.71	Uxbridge Sleep Dentistry 49 Main St. S Uxbridge ON L9P 1J4	GEN
Generator No:		ON4209055			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		264 L			
Waste Class Name:		PHOTOPROCESSING WASTES			
Waste Class:		261 A			
Waste Class Name:		PHARMACEUTICALS			
<a href="#">55</a>	6 of 6	ENE/161.2	274.2 / 8.71	49 Main Street South Uxbridge ON L9P 1J4	EHS
Order No:		20310200031		Nearest Intersection:	
Status:		C		Municipality:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Report Type:</b> Standard Report <b>Report Date:</b> 05-NOV-20 <b>Date Received:</b> 02-NOV-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans					
<a href="#">56</a>	1 of 1	WNW/163.0	276.0 / 10.44	86 Brock Street West Uxbridge ON L9P 1P4	EHS
<b>Order No:</b> 20180817003 <b>Status:</b> C <b>Report Type:</b> Standard Express Report <b>Report Date:</b> 17-AUG-18 <b>Date Received:</b> 17-AUG-18 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.124277 <b>Y:</b> 44.108261					
<a href="#">57</a>	1 of 1	NNE/163.6	268.5 / 2.98	1 Brock Street West Uxbridge ON L9P 1P6	EHS
<b>Order No:</b> 20190308140 <b>Status:</b> C <b>Report Type:</b> Standard Select Report <b>Report Date:</b> 15-MAR-19 <b>Date Received:</b> 08-MAR-19 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.120726 <b>Y:</b> 44.109561					
<a href="#">58</a>	1 of 1	NNE/164.5	269.8 / 4.30	3 Main Street South Uxbridge ON L9P 1P7	EHS
<b>Order No:</b> 20040323015 <b>Status:</b> C <b>Report Type:</b> Basic Report <b>Report Date:</b> 4/1/04 <b>Date Received:</b> 3/23/04 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Title Search					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.120089 <b>Y:</b> 44.109159					
<a href="#">59</a>	1 of 1	SSE/165.8	269.0 / 3.51	lot 29 con 6 ON	WWIS
<b>Well ID:</b> 1904904 <b>Construction Date:</b> <b>Use 1st:</b> Not Used <b>Use 2nd:</b> Municipal <b>Final Well Status:</b> Observation Wells <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> 1 <b>Date Received:</b> 01/04/1978 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 2801 <b>Form Version:</b> 1 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 029 <b>Concession:</b> 06					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:			Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
UXBRIDGE TOWNSHIP (UXBRIDGE)					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904904.pdf		
Additional Detail(s) (Map)					
Well Completed Date:			02/03/1977		
Year Completed:			1977		
Depth (m):			72.5424		
Latitude:			44.1042760003773		
Longitude:			-79.1199885071903		
X:			-79.11998835474496		
Y:			44.1042759973285		
Path:			190\1904904.pdf		
Bore Hole Information					
Bore Hole ID:			10073756		
DP2BR:			Elevation:		
Spatial Status:			Elevrc:		
Code OB:			Zone:		
Code OB Desc:			17		
Open Hole:			East83:		
Cluster Kind:			650464.90		
Date Completed:			North83:		
02/03/1977			4885173.00		
Remarks:			Org CS:		
Location Method Desc:			UTMRC:		
Elevrc Desc:			5		
Location Source Date:			UTMRC Desc:		
Improvement Location Source:			margin of error : 100 m - 300 m		
Improvement Location Method:			p5		
Source Revision Comment:			Location Method:		
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:			931154752		
Layer:			13		
Color:			2		
General Color:			GREY		
Material 1:			29		
Material 1 Desc:			FINE GRAVEL		
Material 2:			30		
Material 2 Desc:			MEDIUM GRAVEL		
Material 3:			28		
Material 3 Desc:			SAND		
Formation Top Depth:			166.0		
Formation End Depth:			194.0		
Formation End Depth UOM:			ft		
Overburden and Bedrock					
Materials Interval					
Formation ID:			931154753		
Laver:			14		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		194.0			
Formation End Depth:		238.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154740			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154744			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		84			
Material 2 Desc:		SILTY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		52.0			
Formation End Depth:		61.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154743			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		27.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154751			
Layer:		12			
Color:		2			
General Color:		GREY			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		144.0			
Formation End Depth:		166.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154742			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		12.0			
Formation End Depth:		27.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154745			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		61.0			
Formation End Depth:		70.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154748			
Layer:		9			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		92.0			
Formation End Depth:		104.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154749			
Layer:		10			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		104.0			
Formation End Depth:		131.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154750			
Layer:		11			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		131.0			
Formation End Depth:		144.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154746			
Layer:		7			
Color:					
General Color:					
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		31			
Material 2 Desc:		COARSE GRAVEL			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		70.0			
Formation End Depth:		84.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154747			
Layer:		8			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Color:</b>					
<b>General Color:</b>					
<b>Material 1:</b>		11			
<b>Material 1 Desc:</b>		GRAVEL			
<b>Material 2:</b>		10			
<b>Material 2 Desc:</b>		COARSE SAND			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		84.0			
<b>Formation End Depth:</b>		92.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154741			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		961904904			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10622326			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930131445			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		168.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		933329533			
<b>Layer:</b>		1			
<b>Slot:</b>					
<b>Screen Top Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Screen End Depth:</b> <b>Screen Material:</b> <b>Screen Depth UOM:</b> ft <b>Screen Diameter UOM:</b> inch <b>Screen Diameter:</b> 2.0					
<b>Results of Well Yield Testing</b>					
<b>Pumping Test Method Desc:</b> PUMP <b>Pump Test ID:</b> 991904904 <b>Pump Set At:</b> <b>Static Level:</b> -10.0 <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> 60.0 <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> 1 <b>Pumping Duration HR:</b> 24 <b>Pumping Duration MIN:</b> 0 <b>Flowing:</b> Yes					
<a href="#">60</a>	1 of 1	<b>NNE/166.7</b>	<b>269.8 / 4.30</b>	<b>Laura's Casual Kitchen</b> <b>1 Main St S</b> <b>Uxbridge ON L9P 1P7</b>	<b>SPL</b>
<b>Ref No:</b> 6126-AWNQCN <b>Year:</b> <b>Incident Dt:</b> 2018/03/07 <b>Dt MOE Arvl on Scn:</b> 2018/03/08 <b>MOE Reported Dt:</b> 2018/03/08 <b>Dt Document Closed:</b> <b>Site No:</b> 0997-AWSNZV <b>MOE Response:</b> Yes <b>Site County/District:</b> Regional Municipality of Durham <b>Site Geo Ref Meth:</b> NA <b>Site District Office:</b> York-Durham <b>Nearest Watercourse:</b> <b>Site Name:</b> Laura's Casual Kitchen <b>Site Address:</b> 1 Main St S <b>Site Region:</b> Central <b>Site Municipality:</b> Uxbridge <b>Site Lot:</b> <b>Site Conc:</b> NA <b>Site Geo Ref Accu:</b> NA <b>Site Map Datum:</b> NA <b>Northing:</b> NA <b>Easting:</b> NA <b>Incident Cause:</b> <b>Incident Preceding Spill:</b> Dumping <b>Environment Impact:</b> <b>Health Env Consequence:</b> <b>Nature of Impact:</b> <b>Contaminant Qty:</b> 20 L <b>Contaminant Qty 1:</b> 20 <b>Contaminant Unit:</b> L <b>Client Type:</b> Corporation <b>Source Type:</b> Structure <b>Contaminant Code:</b> 16 <b>Contaminant Name:</b> COOKING OIL					
				<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> 2 - Minor Environment <b>Agency Involved:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>		n/a			
<b>Receiving Medium:</b>		Land; Surface Water; Ground Water			
<b>Incident Reason:</b>		Improper Storage			
<b>Incident Summary:</b>		Laura's Restaurant: 20 L of cooking oil to CB			
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>		Other			
<b>SAC Action Class:</b>		Watercourse Spills			
<b>Call Report Locatn Geodata:</b>					
<b>Time Reported:</b>					
<b>System Facility Address:</b>					
<b>Client Name:</b>		Laura's Casual Kitchen			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>SAC Action Class:</b>		Fuel Outlet Spill; M.C.B.S. - Fuel Safety; Spill to Land			
<b>Call Report Locatn Geodata:</b>					
<b>Time Reported:</b>					
<b>System Facility Address:</b>					
<b>Client Name:</b>		S.21<UNOFFICIAL>			

<a href="#">62</a>	1 of 1	WNW/169.2	275.5 / 9.98	ON	WWIS
<b>Well ID:</b>		7273366	<b>Flowing (Y/N):</b>		
<b>Construction Date:</b>			<b>Flow Rate:</b>		
<b>Use 1st:</b>		Monitoring and Test Hole	<b>Data Entry Status:</b>		
<b>Use 2nd:</b>		0	<b>Data Src:</b>		
<b>Final Well Status:</b>		Monitoring and Test Hole	<b>Date Received:</b>		10/17/2016
<b>Water Type:</b>			<b>Selected Flag:</b>		TRUE
<b>Casing Material:</b>			<b>Abandonment Rec:</b>		
<b>Audit No:</b>		Z241174	<b>Contractor:</b>		7241
<b>Tag:</b>		A205772	<b>Form Version:</b>		7
<b>Constructn Method:</b>			<b>Owner:</b>		
<b>Elevation (m):</b>			<b>County:</b>		DURHAM
<b>Elevatn Reliabilty:</b>			<b>Lot:</b>		
<b>Depth to Bedrock:</b>			<b>Concession:</b>		
<b>Well Depth:</b>			<b>Concession Name:</b>		
<b>Overburden/Bedrock:</b>			<b>Easting NAD83:</b>		
<b>Pump Rate:</b>			<b>Northing NAD83:</b>		
<b>Static Water Level:</b>			<b>Zone:</b>		
<b>Clear/Cloudy:</b>			<b>UTM Reliability:</b>		
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)			
<b>Site Info:</b>					
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727/7273366.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727/7273366.pdf</a>			

#### Additional Detail(s) (Map)

<b>Well Completed Date:</b>	08/29/2016
<b>Year Completed:</b>	2016
<b>Depth (m):</b>	5.4864
<b>Latitude:</b>	44.1085331766914
<b>Longitude:</b>	-79.1242881553133
<b>X:</b>	-79.12428800254754
<b>Y:</b>	44.10853317440301
<b>Path:</b>	727\7273366.pdf

#### Bore Hole Information

<b>Bore Hole ID:</b>	1006272645	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650110.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885638.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	08/29/2016	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006419905			
Layer:		1			
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006419906			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419916			
Layer:		3			
Plug From:		6.0			
Plug To:		18.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419914			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006419915			
Layer:		2			
Plug From:		0.5			
Plug To:		6.0			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1006419913			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1006419904			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006419909			
Layer:		1			
Material:		7			
Open Hole or Material:		OTHER			
Depth From:		0.0			
Depth To:		8.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006419910			
Layer:		1			
Slot:		10			
Screen Top Depth:		8.0			
Screen End Depth:		18.0			
Screen Material:		7			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006419908			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419907			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		18.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>63</u></b>	<b>1 of 2</b>	<b>ESE/170.0</b>	<b>268.1 / 2.61</b>	<b>DIMARK PROPERTY SERVICES 127 MAINS TREET SOUTH UXBRIDGE ON L9P1K8</b>	<b>PES</b>



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Detail Licence No:</b> <b>Licence No:</b> 04706 <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> Legacy Licenses (Excluding TS) <b>Licence Type:</b> Operator <b>Licence Type Code:</b> 01 <b>Licence Class:</b> 06 <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>					
<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> 905 <b>Oper Phone No:</b> 8524867 <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>					
<a href="#">63</a>	2 of 2	ESE/170.0	268.1 / 2.61	Durham Region - Uxbridge Brook WPCP 127 Main Street Uxbridge ON L9P 1C7	GEN
<b>Generator No:</b> ON4572199 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Oct 2022 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 251 L <b>Waste Class Name:</b> OIL SKIMMINGS & SLUDGES					
<a href="#">64</a>	1 of 1	NW/175.7	275.0 / 9.51	89 BROCK STREET WEST Uxbridge ON	WWIS
<b>Well ID:</b> 7197205 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring and Test Hole <b>Use 2nd:</b> <b>Final Well Status:</b> 0 <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> Z164261 <b>Tag:</b> A143718 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliability:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 02/14/2013 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 7241 <b>Form Version:</b> 7 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197205.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		01/22/2013			
Year Completed:		2013			
Depth (m):		7.3152			
Latitude:		44.1087311438038			
Longitude:		-79.1242818924659			
X:		-79.12428173947768			
Y:		44.10873114134212			
Path:		719\7197205.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1004253744	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		17
Code OB:			East83:		650110.00
Code OB Desc:			North83:		4885660.00
Open Hole:			Org CS:		UTM83
Cluster Kind:			UTMRC:		4
Date Completed:		01/22/2013	UTMRC Desc:		margin of error : 30 m - 100 m
Remarks:			Location Method:		wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004793392			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		24.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004793391			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793402			
<b>Layer:</b>		3			
<b>Plug From:</b>		13.0			
<b>Plug To:</b>		24.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793401			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		13.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004793400			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004793399			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1004793390			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1004793395			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		14.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:	1004793396				
Layer:	1				
Slot:	10				
Screen Top Depth:	14.0				
Screen End Depth:	24.0				
Screen Material:	5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	1.75				
<u>Water Details</u>					
Water ID:	1004793394				
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:	ft				
<u>Hole Diameter</u>					
Hole ID:	1004793393				
Diameter:	3.25				
Depth From:	0.0				
Depth To:	24.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
<a href="#">65</a>	1 of 1	WNW/178.2	275.5 / 9.98	ON	WWIS
Well ID:	7273367			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	10/17/2016
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z241173			Contractor:	7241
Tag:	A205773			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727/7273367.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727/7273367.pdf</a>				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	08/29/2016				
Year Completed:	2016				
Depth (m):	5.4864				
Latitude:	44.1085082322272				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Longitude:		-79.1244138987618			
X:		-79.12441374688628			
Y:		44.10850822926706			
Path:		727\7273367.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272648			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885635.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/29/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419919				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	10.0				
Formation End Depth:	18.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006419918				
Layer:	1				
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	10.0				
Formation End Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006419928				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>	2				
<b>Plug From:</b>	0.5				
<b>Plug To:</b>	6.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006419929				
<b>Layer:</b>	3				
<b>Plug From:</b>	6.0				
<b>Plug To:</b>	18.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006419927				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.5				
<b>Plug Depth UOM:</b>	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1006419926				
<b>Method Construction Code:</b>	D				
<b>Method Construction:</b>	Direct Push				
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1006419917				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1006419922				
<b>Layer:</b>	1				
<b>Material:</b>	7				
<b>Open Hole or Material:</b>	OTHER				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	8.0				
<b>Casing Diameter:</b>	2.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1006419923				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	8.0				
<b>Screen End Depth:</b>	18.0				
<b>Screen Material:</b>	7				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	2.25				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Water Details</u></b>					
Water ID:		1006419921			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006419920			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		18.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b>66</b>	<b>1 of 1</b>	<b>N/179.7</b>	<b>264.7 / -0.80</b>	<b>con 6 ON</b>	<b>WWIS</b>
Well ID:	7352142			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	01/24/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	C42727			Contractor:	7341
Tag:	A183916			Form Version:	8
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<b><u>Additional Detail(s) (Map)</u></b>					
Bore Hole ID:	1008000122			Tag No:	A183916
Depth M:				Contractor:	7341
Year Completed:	2019			Latitude:	44.1098312589693
Well Completed Dt:	05/24/2019			Longitude:	-79.1216479805468
Audit No:	C42727			Y:	44.109831256578865
Path:				X:	-79.12164782860737
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008000122			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650318.00
Code OB Desc:				North83:	4885787.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/24/2019			UTMRC Desc:	margin of error : 30 m - 100 m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Remarks:</b> <b>Location Method Desc:</b> <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>		on Water Well Record		<b>Location Method:</b> WWI	
<a href="#">67</a>	1 of 1	SSW/180.9	270.1 / 4.61	R.M. OF DURHAM - LOT 29/CONC. 6 JOSEPH ST./WILSON ST./MILL ST. UXBRIDGE TWP. ON	CA
<b>Certificate #:</b> <b>Application Year:</b> <b>Issue Date:</b> <b>Approval Type:</b> <b>Status:</b> <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>		3-1550-91-91 10/9/1991 Municipal sewage Approved			
<a href="#">68</a>	1 of 1	WNW/182.0	275.0 / 9.51	83 BROCK STREET WEST Uxbridge ON	WWIS
<b>Well ID:</b> <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>		7269312 Monitoring and Test Hole 0 Monitoring and Test Hole Z235191 A205976 UXBRIDGE TOWNSHIP (UXBRIDGE) WKQ-001983 A0-A03		<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> <b>Selected Flag:</b> <b>Abandonment Rec:</b> <b>Contractor:</b> <b>Form Version:</b> <b>Owner:</b> <b>County:</b> <b>Lot:</b> <b>Concession:</b> <b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	08/17/2016 TRUE 7241 7 DURHAM
<b>PDF URL (Map):</b>		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7269312.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> <b>Year Completed:</b> <b>Depth (m):</b> <b>Latitude:</b> <b>Longitude:</b> <b>X:</b> <b>Y:</b>		07/14/2016 2016 6.096 44.1086432098149 -79.1244096289354 -79.12440947628471 44.10864320729423			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		726\7269312.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006218162			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885650.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/14/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233964				
Layer:	4				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	91				
Material 3 Desc:	WATER-BEARING				
Formation Top Depth:	10.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233962				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.5				
Formation End Depth:	2.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006233963				
Layer:	3				
Color:	6				
General Color:	BROWN				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		2.0			
<b>Formation End Depth:</b>		10.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1006233961			
<b>Layer:</b>		1			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>					
<b>Material 1 Desc:</b>					
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006233976			
<b>Layer:</b>		3			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006233974			
<b>Layer:</b>		1			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006233975			
<b>Layer:</b>		2			
<b>Plug From:</b>		6.0			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		1006233973			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Pipe Information</u></b>					
Pipe ID:		1006233960			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006233969			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		3.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006233970			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1006233968			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233967			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		6.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233966			
Diameter:		4.0			
Depth From:		6.0			
Depth To:		2.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Hole ID:</b> <b>Diameter:</b> <b>Depth From:</b> <b>Depth To:</b> <b>Hole Depth UOM:</b> <b>Hole Diameter UOM:</b>		1006233965 3.25 2.0 20.0 ft inch			
<a href="#">69</a>	1 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P1P5	PRT
<b>Location ID:</b> <b>Type:</b> <b>Expiry Date:</b> <b>Capacity (L):</b> <b>Licence #:</b>		16119 retail 1996-04-30 50010 0016982001			
<a href="#">69</a>	2 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P 1P5	FSTH
<b>License Issue Date:</b> <b>Tank Status:</b> <b>Tank Status As Of:</b> <b>Operation Type:</b> <b>Facility Type:</b>		3/22/2002 Licensed August 2007 Retail Fuel Outlet Gasoline Station - Full Serve			
<b>--Details--</b>					
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  13640 Liquid Fuel Single Wall UST - Gasoline			
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  13640 Liquid Fuel Single Wall UST - Gasoline			
<b>Status:</b> <b>Year of Installation:</b> <b>Corrosion Protection:</b> <b>Capacity:</b> <b>Tank Fuel Type:</b>		Active 1990  22730 Liquid Fuel Single Wall UST - Gasoline			
<a href="#">69</a>	3 of 16	WNW/183.2	275.0 / 9.51	83 BROCK ST.W UXBRIDUE ON	WWIS
<b>Well ID:</b> <b>Construction Date:</b> <b>Use 1st:</b> <b>Use 2nd:</b> <b>Final Well Status:</b> <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> <b>Tag:</b> <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliability:</b>		1917062  Not Used  Observation Wells   Z08049 A007960      	<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> <b>Selected Flag:</b> <b>Abandonment Rec:</b> <b>Contractor:</b> <b>Form Version:</b> <b>Owner:</b> <b>County:</b> <b>Lot:</b>	05/04/2004 TRUE  7241 3  DURHAM	





Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		932956258			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		1.2200000286102295			
Formation End Depth:		3.880000114440918			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		933249083			
Layer:		1			
Plug From:		1.2200000286102295			
Plug To:		0.0			
Plug Depth UOM:		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		961917062			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		11110122			
Casing No:		1			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		930837852			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		1.5199999809265137			
Casing Diameter:					
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		933407881			
Layer:		1			
Slot:		010			
Screen Top Depth:		1.5199999809265137			
Screen End Depth:		4.579999923706055			
Screen Material:		5			
Screen Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Hole Diameter</u>					
Hole ID:		11110121			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		4.579999923706055			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">69</a>	4 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON L9P 1P5	FSTH
License Issue Date:		3/22/2002			
Tank Status:		Licensed			
Tank Status As Of:		December 2008			
Operation Type:		Retail Fuel Outlet			
Facility Type:		Gasoline Station - Full Serve			
<u>--Details--</u>					
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		13640			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		13640			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1990			
Corrosion Protection:					
Capacity:		22730			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
<a href="#">69</a>	5 of 16	WNW/183.2	275.0 / 9.51	83 BROCK STREET WEST, UXBRIDGE ON L9P 1P5	INC
Incident No:		199402		Any Health Impact:	
Incident ID:		2350354		Any Enviro Impact:	
Instance No:				Service Intrap:	
Status Code:		Causal Analysis Complete		Was Prop Damaged:	
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:				Indus App. Type:	
Attribute Category:		FS-Incident		Institut App. Type:	
Context:				Depth Ground Cover:	10
Date of Occurrence:				Operation Pressure:	40
Time of Occurrence:				Equipment Type:	
Occr Insp Start Dt:				Equipment Model:	
Incident Creat On:				Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:				Contam. Migrated:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Occur Type Rpt:</b> <b>Occur Category:</b> <b>Fuel Type Involved:</b> <b>Fuel Type Reported:</b> <b>Enforcement Policy:</b> <b>Prc Escalation Req:</b> <b>Item:</b> <b>Item Description:</b> <b>Device Installed Location:</b> <b>Venting Type:</b> <b>Vent Conn Mater:</b> <b>Vent Chimney Mater:</b>				<b>Near Body of Water:</b> <b>Drainage System:</b> <b>Sub Surface Contam:</b> <b>Tank Material Type:</b> <b>Tank Storage Type:</b> <b>Tank Location Type:</b>	
<b>Pipeline Type:</b> <b>Pipeline Involved:</b> <b>Pipe Material:</b> <b>Regulator Location:</b> <b>Regulator Type:</b> <b>Liquid Prop Make:</b> <b>Liquid Prop Model:</b> <b>Liquid Prop Serial No:</b> <b>Liquid Prop Notes:</b> <b>Inventory Address:</b> <b>Invent Postal Code:</b> <b>Notes:</b> <b>Contact Natural Env:</b> <b>Aff Prop Use Water:</b> <b>Occurrence Narrative:</b> <b>Operation Type Involved:</b>		Transmission Pipeline Transmission pipeline Plastic Outside Service Regulator (up to 60 psi intake)		83 BROCK STREET WEST, UXBRIDGE - 1/2" PIPELINE HIT	

<a href="#">69</a>	6 of 16	WNW/183.2	275.0 / 9.51	83 BROCK ST Uxbridge ON	WWIS
<b>Well ID:</b>	7180982			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring and Test Hole			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>	0			<b>Data Src:</b>	
<b>Final Well Status:</b>	Test Hole			<b>Date Received:</b>	05/17/2012
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z148368			<b>Contractor:</b>	7241
<b>Tag:</b>	A129219			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180982.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180982.pdf</a>				
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>	03/26/2012				
<b>Year Completed:</b>	2012				
<b>Depth (m):</b>					
<b>Latitude:</b>	44.1089362633223				
<b>Longitude:</b>	-79.1241629435828				
<b>X:</b>	-79.12416279177408				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Y:		44.10893626073115			
Path:		718\7180982.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1003781301			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650119.00
Code OB Desc:				North83:	4885683.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/26/2012			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1004309947				
Layer:	1				
Plug From:	0.0				
Plug To:	14.0				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:	1004309948				
Layer:	2				
Plug From:	14.0				
Plug To:	25.0				
Plug Depth UOM:	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:	1004309946				
Method Construction Code:	D				
Method Construction:	Direct Push				
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:	1004309938				
Casing No:	0				
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:	1004309942				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:		0.0			
Depth To:		15.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1004309943			
Layer:		1			
Slot:		10			
Screen Top Depth:		15.0			
Screen End Depth:		25.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1004309941			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1004309940			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		25.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">69</a>	7 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	INC
Incident No:	767884			Any Health Impact:	No
Incident ID:				Any Enviro Impact:	Yes
Instance No:	9506344			Service Intrap:	No
Status Code:				Was Prop Damaged:	No
Incident Status:	Causal Analysis Complete			Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:	3743262			Indus App. Type:	
Attribute Category:	FS-Incident			Institut App. Type:	
Context:				Depth Ground Cover:	
Date of Occurrence:	2/28/2012			Operation Pressure:	
Time of Occurrence:	NULL			Equipment Type:	
Occr Insp Start Dt:	2012/02/29 00:00:00			Equipment Model:	
Incident Creat On:	2/29/2012			Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:	Discovery of a Petroleum Product			Contam. Migrated:	
Occur Type Rpt:	Discovery of a Petroleum Product			Near Body of Water:	
Occur Category:				Drainage System:	
Fuel Type Involved:	Gasoline			Sub Surface Contam:	
Fuel Type Reported:	Transportation Fuel			Tank Material Type:	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Enforcement Policy:</b> <b>Prc Escalation Req:</b> <b>Item:</b> <b>Item Description:</b> <b>Device Installed Location:</b> <b>Venting Type:</b> <b>Vent Conn Mater:</b> <b>Vent Chimney Mater:</b> <b>Pipeline Type:</b> <b>Pipeline Involved:</b> <b>Pipe Material:</b> <b>Regulator Location:</b> <b>Regulator Type:</b> <b>Liquid Prop Make:</b> <b>Liquid Prop Model:</b> <b>Liquid Prop Serial No:</b> <b>Liquid Prop Notes:</b> <b>Inventory Address:</b> <b>Invent Postal Code:</b> <b>Notes:</b> <b>Contact Natural Env:</b> <b>Aff Prop Use Water:</b> <b>Occurence Narrative:</b> <b>Operation Type Involved:</b>					
<b>Tank Storage Type:</b> <b>Tank Location Type:</b>					
<a href="#">69</a>	8 of 16	WNW/183.2	275.0 / 9.51	83 Brock St W Uxbridge ON L9P1P5	EHS
<b>Order No:</b> 20150730060 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 07-AUG-15 <b>Date Received:</b> 30-JUL-15 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Title Searches; Aerial Photos					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.124394 <b>Y:</b> 44.108694					
<a href="#">69</a>	9 of 16	WNW/183.2	275.0 / 9.51	Shell Canada Products 83 Brock Street West Uxbridge ON L9P 1P5	GEN
<b>Generator No:</b> ON6862506 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Jul 2020 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 221 L <b>Waste Class Name:</b> Light fuels					
<b>Waste Class:</b> 221 I <b>Waste Class Name:</b> Light fuels					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">69</a>	10 of 16	WNW/183.2	275.0 / 9.51	Peck Bros Limited Automotive Centre 83 Brock St W uxbridge ON L9P 1P5	GEN
Generator No:		ON4349859			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2017			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221 L			
Waste Class Name:		Light fuels			
Waste Class:		221 I			
Waste Class Name:		Light fuels			
<a href="#">69</a>	11 of 16	WNW/183.2	275.0 / 9.51	Peck Bros LTD 83 Brock Street W Uxbridge ON L9P1P5	GEN
Generator No:		ON9385193			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2018			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221 L			
Waste Class Name:		Light fuels			
<a href="#">69</a>	12 of 16	WNW/183.2	275.0 / 9.51	Peck Bros LTD 83 Brock Street W Uxbridge ON L9P1P5	GEN
Generator No:		ON9385193			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2019			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<u><b>Detail(s)</b></u>					
<b>Waste Class:</b>		221 L			
<b>Waste Class Name:</b>		Light fuels			
<a href="#">69</a>	13 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA ON	INC
<b>Incident No:</b>	767884			<b>Any Health Impact:</b>	
<b>Incident ID:</b>				<b>Any Enviro Impact:</b>	
<b>Instance No:</b>				<b>Service Intrap:</b>	
<b>Status Code:</b>				<b>Was Prop Damaged:</b>	
<b>Incident Status:</b>				<b>Reside App. Type:</b>	
<b>Incident Severity:</b>				<b>Commer App. Type:</b>	
<b>Task No:</b>				<b>Indus App. Type:</b>	
<b>Attribute Category:</b>	FS-Incident			<b>Institut App. Type:</b>	
<b>Context:</b>				<b>Depth Ground Cover:</b>	
<b>Date of Occurrence:</b>	2/29/2012			<b>Operation Pressure:</b>	
<b>Time of Occurrence:</b>				<b>Equipment Type:</b>	
<b>Occr Insp Start Dt:</b>				<b>Equipment Model:</b>	
<b>Incident Creat On:</b>				<b>Serial No:</b>	
<b>Instance Creat Dt:</b>				<b>Cylinder Capacity:</b>	
<b>Instance Install Dt:</b>				<b>Cylinder Cap Units:</b>	
<b>Approx Quant Rel:</b>				<b>Cylinder Mat Type:</b>	
<b>Tank Capacity:</b>				<b>Pump Flow Rate Cap:</b>	
<b>Fuels Occur Type:</b>				<b>Contam. Migrated:</b>	
<b>Occur Type Rpt:</b>				<b>Near Body of Water:</b>	
<b>Occur Category:</b>				<b>Drainage System:</b>	
<b>Fuel Type Involved:</b>				<b>Sub Surface Contam:</b>	
<b>Fuel Type Reported:</b>				<b>Tank Material Type:</b>	
<b>Enforcement Policy:</b>				<b>Tank Storage Type:</b>	
<b>Prc Escalation Req:</b>				<b>Tank Location Type:</b>	
<b>Item:</b>		FS GASOLINE STATION - FULL SERVE			
<b>Item Description:</b>					
<b>Device Installed Location:</b>					
<b>Venting Type:</b>					
<b>Vent Conn Mater:</b>					
<b>Vent Chimney Mater:</b>					
<b>Pipeline Type:</b>					
<b>Pipeline Involved:</b>					
<b>Pipe Material:</b>					
<b>Regulator Location:</b>					
<b>Regulator Type:</b>					
<b>Liquid Prop Make:</b>					
<b>Liquid Prop Model:</b>					
<b>Liquid Prop Serial No:</b>					
<b>Liquid Prop Notes:</b>					
<b>Inventory Address:</b>		83 BROCK ST W,,UXBRIDGE,ON,L9P 1P5,CA			
<b>Invent Postal Code:</b>					
<b>Notes:</b>					
<b>Contact Natural Env:</b>					
<b>Aff Prop Use Water:</b>					
<b>Occurence Narrative:</b>					
<b>Operation Type Involved:</b>					
<a href="#">69</a>	14 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Inventory No:</b> 11029470  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 13640  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">69</a>	15 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP
<div> <div> <b>Inventory No:</b> 11029488  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 13640  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">69</a>	16 of 16	WNW/183.2	275.0 / 9.51	PECK BROTHERS LTD 83 BROCK ST W UXBRIDGE ON	EXP
<div> <div> <b>Inventory No:</b> 11029503  <b>Inventory Status:</b> EXPIRED  <b>Installation Year:</b> 1990  <b>Capacity:</b> 22730  <b>Capacity Unit:</b>  <b>Tank Type:</b>  <b>Manufacturer:</b>  <b>Model:</b>  <b>Description:</b> 2009VBS  UNDERGROUND TANK  <b>Previous Fuel Type:</b> Gasoline </div> <div> <b>Tank Material:</b> Fiberglass (FRP)  <b>Corrosion Protect:</b> Fiberglass  <b>Overfill Protection:</b>  <b>Inventory Context:</b> FS Liquid Fuel Tank  <b>Inventory Item:</b> FS LIQUID FUEL TANK </div> </div>					
<a href="#">70</a>	1 of 1	NW/186.9	275.0 / 9.51	83 BROCK STREET WEST Uxbridge ON	WWIS
<div> <div> <b>Well ID:</b> 7269311  <b>Construction Date:</b>  <b>Use 1st:</b> Monitoring and Test Hole  <b>Use 2nd:</b> 0  <b>Final Well Status:</b> Monitoring and Test Hole  <b>Water Type:</b>  <b>Casing Material:</b>  <b>Audit No:</b> Z235189  <b>Tag:</b> A202597  <b>Constructn Method:</b>  <b>Elevation (m):</b>  <b>Elevatn Reliabilty:</b>  <b>Depth to Bedrock:</b>  <b>Well Depth:</b> </div> <div> <b>Flowing (Y/N):</b>  <b>Flow Rate:</b>  <b>Data Entry Status:</b>  <b>Data Src:</b>  <b>Date Received:</b> 08/17/2016  <b>Selected Flag:</b> TRUE  <b>Abandonment Rec:</b>  <b>Contractor:</b> 7241  <b>Form Version:</b> 7  <b>Owner:</b>  <b>County:</b> DURHAM  <b>Lot:</b>  <b>Concession:</b>  <b>Concession Name:</b> </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:					
Site Info:		UXBRIDGE TOWNSHIP (UXBRIDGE) WKQ-009183 A0-A03			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7269311.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		07/14/2016			
Year Completed:		2016			
Depth (m):		6.096			
Latitude:		44.1087781873991			
Longitude:		-79.1244053590792			
X:		-79.12440520658143			
Y:		44.10877818436818			
Path:		726\7269311.pdf			
Bore Hole Information					
Bore Hole ID:		1006218159		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650100.00
Code OB Desc:				North83:	4885665.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		07/14/2016		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:		1006233948			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
Overburden and Bedrock					
Materials Interval					
Formation ID:		1006233946			
Layer:		1			
Color:		6			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1006233947			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233957			
<b>Layer:</b>		1			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233959			
<b>Layer:</b>		3			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006233958			
<b>Layer:</b>		2			
<b>Plug From:</b>		6.0			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006233956			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1006233945			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1006233952			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		3.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1006233953			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006233951			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233950			
Diameter:		8.0			
Depth From:		0.0			
Depth To:		4.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006233949			
Diameter:					
Depth From:		4.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">71</a>	1 of 1	NW/186.9	275.0 / 9.51	85 BROCK STREET WEST Uxbridge ON	WWIS
<div><div><div>Well ID: 7197179</div><div>Construction Date:</div><div>Use 1st: Monitoring and Test Hole</div><div>Use 2nd:</div><div>Final Well Status: Monitoring and Test Hole</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No: Z165619</div><div>Tag: A143812</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality: UXBRIDGE TOWNSHIP (UXBRIDGE)</div><div>Site Info: WKQ-005671 A0-A05</div></div><div><div>Flowing (Y/N):</div><div>Flow Rate:</div><div>Data Entry Status:</div><div>Data Src:</div><div>Date Received: 02/14/2013</div><div>Selected Flag: TRUE</div><div>Abandonment Rec:</div><div>Contractor: 7241</div><div>Form Version: 7</div><div>Owner:</div><div>County: DURHAM</div><div>Lot:</div><div>Concession:</div><div>Concession Name:</div><div>Easting NAD83:</div><div>Northing NAD83:</div><div>Zone:</div><div>UTM Reliability:</div></div></div>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197179.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		01/22/2013			
Year Completed:		2013			
Depth (m):		8.2296			
Latitude:		44.1088227697225			
Longitude:		-79.1243789577679			
X:		-79.12437880599803			
Y:		44.108822767291784			
Path:		719\7197179.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1004253541		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				650102.00	
Cluster Kind:				North83:	
Date Completed:		01/22/2013		4885670.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				UTMRC:	
Location Source Date:				4	
Improvement Location Source:				UTMRC Desc:	
Improvement Location Method:				margin of error : 30 m - 100 m	
Source Revision Comment:				Location Method:	
Supplier Comment:				wwr	
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004790666			
Layer:		2			
Color:		2			
General Color:		GREY			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		27.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1004790665			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790675			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		16.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790676			
<b>Layer:</b>		3			
<b>Plug From:</b>		16.0			
<b>Plug To:</b>		27.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004790674			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004790673			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1004790664			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1004790669			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		17.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1004790670			
Layer:		1			
Slot:		10			
Screen Top Depth:		17.0			
Screen End Depth:		27.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1004790668			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1004790667			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		27.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

[72](#)

1 of 5

NNE/187.4

270.2 / 4.64

UXBRIDGE PHARMACY LTD  
2 BROCK STREET WEST  
UXBRIDGE ON L9P 1P2

GEN

Generator No: ON1666000  
SIC Code: 6031  
SIC Description: PHARMACIES  
Approval Years: 92,93,97,98,99  
PO Box No:  
Country:  
Status:  
Co Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">72</a>	2 of 5	NNE/187.4	270.2 / 4.64	UXBRIDGE PHARMACY LTD. 39-468 (TIERS DRUG STORE) 2 BROCK ST. WEST, P.O. BOX 369 UXBRIDGE ON L9P 1P2	GEN
<b>Generator No:</b>		ON1666000			
<b>SIC Code:</b>		6031			
<b>SIC Description:</b>		PHARMACIES			
<b>Approval Years:</b>		94,95,96			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">72</a>	3 of 5	NNE/187.4	270.2 / 4.64	QUAKER PHARMACY LTD. 2 BROCK STREET WEST UXBRIDGE ON L9P 1P2	GEN
<b>Generator No:</b>		ON1666000			
<b>SIC Code:</b>		6031			
<b>SIC Description:</b>		PHARMACIES			
<b>Approval Years:</b>		00,01			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		312			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PATHOLOGICAL WASTES			
<a href="#">72</a>	4 of 5	NNE/187.4	270.2 / 4.64	2 Brock Street W Uxbridge ON L9P 1P2	EHS
Order No:		20060926001		Nearest Intersection:	Brock Street W and Main Street S.
Status:		C		Municipality:	Durham
Report Type:		Complete Report		Client Prov/State:	ON
Report Date:		10/4/2006		Search Radius (km):	0.25
Date Received:		9/26/2006		X:	-79.120588
Previous Site Name:				Y:	44.109106
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps And /or Site Plans			
<a href="#">72</a>	5 of 5	NNE/187.4	270.2 / 4.64	Scarsin Corp. 2 Brock St W Suite 201 Uxbridge ON L9P 1P2	SCT
Established:					
Plant Size (ft²):					
Employment:					
--Details--					
Description:		Software Publishers			
SIC/NAICS Code:		511210			
Description:		Computer Systems Design and Related Services			
SIC/NAICS Code:		541510			
<a href="#">73</a>	1 of 1	NW/190.2	275.0 / 9.51	83 BROCK ST. W Uxbridge ON	WWIS
Well ID:		7222710		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z188181		Contractor:	7241
Tag:		A165726		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222710.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		05/27/2014			
Year Completed:		2014			
Depth (m):		8.8392			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Latitude:		44.1088769658569			
Longitude:		-79.1243897388113			
X:		-79.12438958667146			
Y:		44.10887696336504			
Path:		722\7222710.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1004898803			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650101.00
Code OB Desc:				North83:	4885676.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/27/2014			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005215566				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	5.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005215568				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	84				
Material 3 Desc:	SILTY				
Formation Top Depth:	13.0				
Formation End Depth:	29.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation ID:</b>		1005215567			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215578			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215577			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215576			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005215575			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005215565			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005215571			
<b>Layer:</b>		1			
<b>Material:</b>		5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1005215572			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1005215570			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1005215569			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">74</a>	1 of 1	NW/190.6	275.0 / 9.51	85 BROCK ST. W Uxbridge ON	WWIS
Well ID:		7222713		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z188179		Contractor:	7241
Tag:		A165725		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222713.pdf			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		05/27/2014			
Year Completed:		2014			
Depth (m):		6.096			
Latitude:		44.1088859643622			
Longitude:		-79.1243894541498			
X:		-79.12438930190478			
Y:		44.108885961853716			
Path:		722\7222713.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1004898825			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650101.00
Code OB Desc:				North83:	4885677.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/27/2014			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005216038				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	84				
Material 3 Desc:	SILTY				
Formation Top Depth:	13.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1005216036				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1005216037			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216047			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216048			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216046			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005216045			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005216035			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1005216041			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1005216042			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005216040			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005216039			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b><u>75</u></b>	<b>1 of 1</b>	<b>WNW/190.8</b>	<b>274.2 / 8.73</b>	<b>89 BROCK STREET lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
Well ID:	7406588			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	OJK5C99T			Contractor:	6607
Tag:	A327465			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Water Level: Clear/Cloudy: Municipality: Site Info:				Zone: UTM Reliability:	
		UXBRIDGE TOWNSHIP (UXBRIDGE)			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406588.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/15/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1085824762792			
Longitude:		-79.1245490000783			
X:		-79.12454884716679			
Y:		44.10858247383792			
Path:		740\7406588.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896301		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650089.00
Code OB Desc:				North83:	4885643.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		12/15/2021		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896454			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896455			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		3.0			
Formation End Depth:		7.599999904632568			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896453			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896581			
Layer:		1			
Plug From:		0.0			
Plug To:		0.10000000149011612			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896547			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008896582			
Layer:		2			
Plug From:		0.10000000149011612			
Plug To:		4.199999809265137			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well</u>					
<u>Use</u>					
Method Construction ID:		1008896373			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1008896346			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1008896483			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1008896502			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896347			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:		1008896524			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
76	1 of 1	WNW/194.7	272.8 / 7.34	89 BROCK STREET lot 31 con 6	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON					
Well ID:	7406584			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	G3PE6KA9			Contractor:	6607
Tag:	A327578			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406584.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406584.pdf</a>				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	12/15/2021				
Year Completed:	2021				
Depth (m):	7.6				
Latitude:	44.1086548744971				
Longitude:	-79.1245717009502				
X:	-79.1245715484786				
Y:	44.108654871649				
Path:	740\7406584.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1008896289			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650087.00
Code OB Desc:				North83:	4885651.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/15/2021			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008896442				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008896443			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008896444			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		3.0			
Formation End Depth:		7.599999904632568			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008896574			
Layer:		2			
Plug From:		0.10000000149011612			
Plug To:		4.199999809265137			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008896543			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1008896573			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896369			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896338			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896479			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896498			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896339			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Pumping Test Method:</div> <div>Pumping Duration HR:</div> <div>Pumping Duration MIN:</div> <div>Flowing:</div> <div>Hole Diameter</div> <div>Hole ID: 1008896520</div> <div>Diameter: 21.0</div> <div>Depth From: 0.0</div> <div>Depth To: 7.599999904632568</div> <div>Hole Depth UOM: m</div> <div>Hole Diameter UOM: cm</div>					
77	1 of 1	NW/195.4	272.8 / 7.34	85 BROCK STREET WEST Uxbridge ON	WWIS
<div>Well ID: 7197178</div> <div>Construction Date:</div> <div>Use 1st: Monitoring and Test Hole</div> <div>Use 2nd:</div> <div>Final Well Status: Monitoring and Test Hole</div> <div>Water Type:</div> <div>Casing Material:</div> <div>Audit No: Z165620</div> <div>Tag: A143689</div> <div>Constructn Method:</div> <div>Elevation (m):</div> <div>Elevatn Reliabilty:</div> <div>Depth to Bedrock:</div> <div>Well Depth:</div> <div>Overburden/Bedrock:</div> <div>Pump Rate:</div> <div>Static Water Level:</div> <div>Clear/Cloudy:</div> <div>Municipality: UXBRIDGE TOWN</div> <div>Site Info: WKQ-005671 A0-A05</div>		<div>Flowing (Y/N):</div> <div>Flow Rate:</div> <div>Data Entry Status:</div> <div>Data Src:</div> <div>Date Received: 02/14/2013</div> <div>Selected Flag: TRUE</div> <div>Abandonment Rec:</div> <div>Contractor: 7241</div> <div>Form Version: 7</div> <div>Owner:</div> <div>County: DURHAM</div> <div>Lot:</div> <div>Concession:</div> <div>Concession Name:</div> <div>Easting NAD83:</div> <div>Northing NAD83:</div> <div>Zone:</div> <div>UTM Reliability:</div>			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7197178.pdf			
Additional Detail(s) (Map)					
<div>Well Completed Date: 01/22/2013</div> <div>Year Completed: 2013</div> <div>Depth (m): 6.096</div> <div>Latitude: 44.1088068236755</div> <div>Longitude: -79.1245044171566</div> <div>X: -79.12450426467177</div> <div>Y: 44.10880682142377</div> <div>Path: 719\7197178.pdf</div>					
Bore Hole Information					
<div>Bore Hole ID: 1004253538</div> <div>DP2BR:</div> <div>Spatial Status:</div> <div>Code OB:</div> <div>Code OB Desc:</div> <div>Open Hole:</div> <div>Cluster Kind:</div> <div>Date Completed: 01/22/2013</div> <div>Remarks:</div>		<div>Elevation:</div> <div>Elevrc:</div> <div>Zone: 17</div> <div>East83: 650092.00</div> <div>North83: 4885668.00</div> <div>Org CS: UTM83</div> <div>UTMRC: 3</div> <div>UTMRC Desc: margin of error : 10 - 30 m</div> <div>Location Method: wwr</div>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004790609			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004790610			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004790618			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004790620			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1004790619			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004790617			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1004790608			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1004790613			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1004790614			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		10.0			
<b>Screen End Depth:</b>		20.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1004790612			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1004790611			
<b>Diameter:</b>		3.25			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		20.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">78</a>	1 of 1	NW/195.4	272.8 / 7.34	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261857		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				04/25/2016	
Casing Material:				Selected Flag:	
Audit No:		Z229421		TRUE	
Tag:		A197731		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7241	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				DURHAM	
Static Water Level:				Lot:	
Clear/Cloudy:				Concession:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		Concession Name:	
Site Info:		WKQ-008777 A0-A02		Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261857.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		03/22/2016			
Year Completed:		2016			
Depth (m):		6.096			
Latitude:		44.1088514060227			
Longitude:		-79.1244780159056			
X:		-79.12447786319007			
Y:		44.10885140368079			
Path:		726\7261857.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:		1005937310		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				650094.00	
Cluster Kind:				North83:	
Date Completed:		03/22/2016		4885673.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				UTMRC:	
Location Source Date:				4	
Improvement Location Source:				UTMRC Desc:	
Improvement Location Method:				margin of error : 30 m - 100 m	
Source Revision Comment:				Location Method:	
Supplier Comment:				wwr	
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Formation ID:		1006041474			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		18.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041472			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		6.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041473			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		11.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006041471			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.0			
Formation End Depth:		6.0			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041483			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041484			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006041482			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006041481			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006041470			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006041477			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006041478			
<b>Layer:</b>		1			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<b><u>Water Details</u></b>					
Water ID:		1006041476			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1006041475			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<a href="#">79</a>	1 of 1	ENE/195.8	274.9 / 9.37	Planics Lane Uxbridge ON	WWIS
Well ID:	7356598			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/08/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z307818			Contractor:	7247
Tag:	A263867			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliability:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7356598.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7356598.pdf</a>				

**Additional Detail(s) (Map)**

Well Completed Date:	07/02/2019
Year Completed:	2019
Depth (m):	4.572
Latitude:	44.1077875520062
Longitude:	-79.1189137826919
X:	-79.11891363013245
Y:	44.107787549555105
Path:	735\7356598.pdf

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1008256275			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650542.00
Code OB Desc:				North83:	4885565.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/02/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1008367080				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:	01				
Material 3 Desc:	FILL				
Formation Top Depth:	0.5				
Formation End Depth:	2.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1008367083				
Layer:	5				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	11				
Material 3 Desc:	GRAVEL				
Formation Top Depth:	7.5				
Formation End Depth:	15.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1008367081				
Layer:	3				
Color:	6				
General Color:	BROWN				
Material 1:	28				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		2.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008367079			
Layer:		1			
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.5			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008367082			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		06			
Material 3 Desc:		SILT			
Formation Top Depth:		4.0			
Formation End Depth:		7.5			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008367437			
Layer:		1			
Plug From:		0.0			
Plug To:		3.0			
Plug Depth UOM:		ft			
 <u>Method of Construction &amp; Well</u> <u>Use</u>					
Method Construction ID:		1008367736			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Pipe ID:</b>		1008366575			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008367883			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008368002			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		5.0			
<b>Screen End Depth:</b>		15.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.125			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008368267			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		ft			
<b>Rate UOM:</b>		GPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>		0			
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1008368107			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		14.0			
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008367601			
<b>Diameter:</b>		6.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			

<a href="#">80</a>	1 of 1	WNW/197.5	272.8 / 7.34	83 BROCK STREET WEST Uxbridge ON	WWIS
Well ID:	7222712			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z188178			Contractor:	7241
Tag:	A164895			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222712.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222712.pdf</a>				

#### Additional Detail(s) (Map)

Well Completed Date:	05/27/2014
Year Completed:	2014
Depth (m):	6.096
Latitude:	44.1087894419256
Longitude:	-79.1245424534535
X:	-79.12454230022858
Y:	44.108789439760216
Path:	722\7222712.pdf

#### Bore Hole Information

Bore Hole ID:	1004898822	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650089.00
Code OB Desc:		North83:	4885666.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/27/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1005215594			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		5.0			
Formation End Depth:		13.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1005215593			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		5.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1005215595			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		13.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1005215603			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1005215604			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005215605			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005215602			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005215592			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005215598			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1005215599			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		10.0			
<b>Screen End Depth:</b>		20.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1005215597			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1005215596			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">81</a>	1 of 2	NNE/199.2	269.8 / 4.34	11 Main Street North, Uxbridge ON L9P 1J7	INC
Incident No:	403472			Any Health Impact:	
Incident ID:	2555140			Any Enviro Impact:	
Instance No:				Service Intrap:	
Status Code:	Causal Analysis Complete			Was Prop Damaged:	
Incident Status:				Reside App. Type:	
Incident Severity:				Commer App. Type:	
Task No:				Indus App. Type:	
Attribute Category:	FS-Incident			Institut App. Type:	
Context:				Depth Ground Cover:	N/A
Date of Occurrence:				Operation Pressure:	IP
Time of Occurrence:				Equipment Type:	
Occr Insp Start Dt:				Equipment Model:	
Incident Creat On:				Serial No:	
Instance Creat Dt:				Cylinder Capacity:	
Instance Install Dt:				Cylinder Cap Units:	
Approx Quant Rel:				Cylinder Mat Type:	
Tank Capacity:				Pump Flow Rate Cap:	
Fuels Occur Type:				Contam. Migrated:	
Occur Type Rpt:				Near Body of Water:	
Occur Category:				Drainage System:	
Fuel Type Involved:				Sub Surface Contam:	
Fuel Type Reported:				Tank Material Type:	
Enforcement Policy:				Tank Storage Type:	
Prc Escalation Req:				Tank Location Type:	
Item:					
Item Description:					
Device Installed Location:					
Venting Type:					
Vent Conn Mater:					
Vent Chimney Mater:					
Pipeline Type:	Transmission Pipeline				
Pipeline Involved:					
Pipe Material:	Plastic				
Regulator Location:	Outside				
Regulator Type:	Service Regulator (up to 60 psi intake)				
Liquid Prop Make:					
Liquid Prop Model:					
Liquid Prop Serial No:					
Liquid Prop Notes:					
Inventory Address:	11 Main Street North, Uxbridge - 1" Pipeline Hit				
Invent Postal Code:					
Notes:					
Contact Natural Env:					
Aff Prop Use Water:					
Occurrence Narrative:					
Operation Type Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">81</a>	2 of 2	NNE/199.2	269.8 / 4.34	Josella Holdings Inc 11 Main St N Uxbridge ON L9P1J7	GEN
Generator No: ON5892810 SIC Code: SIC Description: Approval Years: As of Dec 2017 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 251 L Waste Class Name: Waste oils/sludges (petroleum based)					
<a href="#">82</a>	1 of 1	NW/199.9	272.8 / 7.34	83 BROCK ST. W Uxbridge ON	WWIS
Well ID: 7222714 Construction Date: Use 1st: Monitoring and Test Hole Use 2nd: 0 Final Well Status: Monitoring and Test Hole Water Type: Casing Material: Audit No: Z188180 Tag: A156286 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: UXBRIDGE TOWNSHIP (UXBRIDGE) Site Info:  PDF URL (Map): <a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222714.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222714.pdf</a>					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 03/27/2014 Year Completed: 2014 Depth (m): 6.096 Latitude: 44.1088702233941 Longitude: -79.124527402691 X: -79.12452725075022 Y: 44.10887022047043 Path: 722\7222714.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1004898841 DP2BR: Elevation: Elevrc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650090.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885675.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>		03/27/2014	<b>UTMRC Desc:</b>		margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216133			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		13.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216134			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		13.0			
<b>Formation End Depth:</b>		20.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1005216132			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		01			
<b>Material 1 Desc:</b>		FILL			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216142			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216144			
<b>Layer:</b>		3			
<b>Plug From:</b>		9.0			
<b>Plug To:</b>		20.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1005216143			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		9.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1005216141			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1005216131			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
 <b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1005216137			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
 <b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1005216138			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005216136			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005216135			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<b><u>83</u></b>	<b>1 of 1</b>	<b>SSE/200.6</b>	<b>274.9 / 9.42</b>	<b>lot 29 con 6 ON</b>	<b>WWIS</b>
Well ID:	1904901			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Not Used			Data Entry Status:	
Use 2nd:	Municipal			Data Src:	1
Final Well Status:	Observation Wells			Date Received:	01/04/1978
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2801
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	029
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904901.pdf				

**Additional Detail(s) (Map)**

Well Completed Date: 02/16/1977  
 Year Completed: 1977  
 Depth (m): 98.4504  
 Latitude: 44.1038363523295  
 Longitude: -79.1206271676699  
 X: -79.12062701542388  
 Y: 44.103836349407715



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		190\1904901.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	10073753			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650414.90
Code OB Desc:				North83:	4885123.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	02/16/1977			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154697				
Layer:	1				
Color:	8				
General Color:	BLACK				
Material 1:	02				
Material 1 Desc:	TOPSOIL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	1.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154714				
Layer:	18				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	90				
Material 2 Desc:	VERY				
Material 3:	73				
Material 3 Desc:	HARD				
Formation Top Depth:	292.0				
Formation End Depth:	323.0				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	931154703				
Layer:	7				
Color:	2				
General Color:	GREY				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		10			
<b>Material 1 Desc:</b>		COARSE SAND			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		86.0			
<b>Formation End Depth:</b>		89.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154706			
<b>Layer:</b>		10			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		103.0			
<b>Formation End Depth:</b>		130.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154711			
<b>Layer:</b>		15			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		29			
<b>Material 2 Desc:</b>		FINE GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		235.0			
<b>Formation End Depth:</b>		260.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154705			
<b>Layer:</b>		9			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		73			
<b>Material 3 Desc:</b>		HARD			
<b>Formation Top Depth:</b>		97.0			
<b>Formation End Depth:</b>		103.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:			931154699		
Layer:			3		
Color:			2		
General Color:			GREY		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			08		
Material 2 Desc:			FINE SAND		
Material 3:			84		
Material 3 Desc:			SILTY		
Formation Top Depth:			9.0		
Formation End Depth:			18.0		
Formation End Depth UOM:			ft		
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:			931154700		
Layer:			4		
Color:			6		
General Color:			BROWN		
Material 1:			08		
Material 1 Desc:			FINE SAND		
Material 2:			77		
Material 2 Desc:			LOOSE		
Material 3:					
Material 3 Desc:					
Formation Top Depth:			18.0		
Formation End Depth:			50.0		
Formation End Depth UOM:			ft		
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:			931154707		
Layer:			11		
Color:			2		
General Color:			GREY		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			90		
Material 2 Desc:			VERY		
Material 3:			73		
Material 3 Desc:			HARD		
Formation Top Depth:			130.0		
Formation End Depth:			145.0		
Formation End Depth UOM:			ft		
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:			931154708		
Layer:			12		
Color:			2		
General Color:			GREY		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			81		
Material 2 Desc:			SANDY		
Material 3:			85		
Material 3 Desc:			SOFT		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		145.0			
Formation End Depth:		157.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154710			
Layer:		14			
Color:					
General Color:					
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		190.0			
Formation End Depth:		235.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154701			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		50.0			
Formation End Depth:		67.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154702			
Layer:		6			
Color:					
General Color:					
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		31			
Material 2 Desc:		COARSE GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		67.0			
Formation End Depth:		86.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154709			
Layer:		13			
Color:					
General Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		157.0			
Formation End Depth:		190.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154698			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.0			
Formation End Depth:		9.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154712			
Layer:		16			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		260.0			
Formation End Depth:		263.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154704			
Layer:		8			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		89.0			
Formation End Depth:		97.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154713			
<b>Layer:</b>		17			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		29			
<b>Material 2 Desc:</b>		FINE GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		263.0			
<b>Formation End Depth:</b>		292.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		961904901			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10622323			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930131444			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		175.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		933329532			
<b>Layer:</b>		1			
<b>Slot:</b>		020			
<b>Screen Top Depth:</b>		175.0			
<b>Screen End Depth:</b>		185.0			
<b>Screen Material:</b>					
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.0			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		991904901			
<b>Pump Set At:</b>					
<b>Static Level:</b>		10.0			
<b>Final Level After Pumping:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> ft <b>Rate UOM:</b> GPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b> No					

<a href="#">84</a>	1 of 1	S/205.5	274.2 / 8.64	lot 29 con 6 ON	WWIS
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<b>Well ID:</b>	1904903	<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>		<b>Flow Rate:</b>	
<b>Use 1st:</b>	Not Used	<b>Data Entry Status:</b>	
<b>Use 2nd:</b>	Municipal	<b>Data Src:</b>	1
<b>Final Well Status:</b>	Test Hole	<b>Date Received:</b>	01/04/1978
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>		<b>Abandonment Rec:</b>	
<b>Audit No:</b>		<b>Contractor:</b>	2801
<b>Tag:</b>		<b>Form Version:</b>	1
<b>Constructn Method:</b>		<b>Owner:</b>	
<b>Elevation (m):</b>		<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>	029
<b>Depth to Bedrock:</b>		<b>Concession:</b>	06
<b>Well Depth:</b>		<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>	
<b>Pump Rate:</b>		<b>Northing NAD83:</b>	
<b>Static Water Level:</b>		<b>Zone:</b>	
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)		
<b>Site Info:</b>			

<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904903.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904903.pdf</a>
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<b><u>Additional Detail(s) (Map)</u></b>	
<b>Well Completed Date:</b>	02/28/1977
<b>Year Completed:</b>	1977
<b>Depth (m):</b>	57.3024
<b>Latitude:</b>	44.1038568950244
<b>Longitude:</b>	-79.1218759616169
<b>X:</b>	-79.12187580981018
<b>Y:</b>	44.1038568927442
<b>Path:</b>	190\1904903.pdf

<b><u>Bore Hole Information</u></b>			
<b>Bore Hole ID:</b>	10073755	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650314.90
<b>Code OB Desc:</b>		<b>North83:</b>	4885123.00
<b>Open Hole:</b>		<b>Org CS:</b>	
<b>Cluster Kind:</b>		<b>UTMRC:</b>	5
<b>Date Completed:</b>	02/28/1977	<b>UTMRC Desc:</b>	margin of error : 100 m - 300 m
<b>Remarks:</b>		<b>Location Method:</b>	p5
<b>Location Method Desc:</b>	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		
<b>Elevrc Desc:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154730			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Material 1:</b>		02			
<b>Material 1 Desc:</b>		TOPSOIL			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154732			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		8.0			
<b>Formation End Depth:</b>		22.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154731			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		8.0			
<b>Formation End Depth UOM:</b>		ft			
<u><b>Overburden and Bedrock</b></u> <u><b>Materials Interval</b></u>					
<b>Formation ID:</b>		931154738			
<b>Layer:</b>		9			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		79.0			
Formation End Depth:		159.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154736			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		62.0			
Formation End Depth:		68.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154733			
Layer:		4			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		77			
Material 2 Desc:		LOOSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		22.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154739			
Layer:		10			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		159.0			
Formation End Depth:		188.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154737			
Layer:		8			
Color:					
General Color:					
Material 1:		29			
Material 1 Desc:		FINE GRAVEL			
Material 2:		30			
Material 2 Desc:		MEDIUM GRAVEL			
Material 3:		31			
Material 3 Desc:		COARSE GRAVEL			
Formation Top Depth:		68.0			
Formation End Depth:		79.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154734			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		52.0			
Formation End Depth:		60.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154735			
Layer:		6			
Color:					
General Color:					
Material 1:		13			
Material 1 Desc:		BOULDERS			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		60.0			
Formation End Depth:		62.0			
Formation End Depth UOM:		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		961904903			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		10622325			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		1			
Comment:					
Alt Name:					
<a href="#">85</a>	1 of 1	WNW/205.6	271.6 / 6.10	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7406585		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received: 12/23/2021	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		G87ETIQC		Contractor: 6607	
Tag:		A327451		Form Version: 9	
Constructn Method:				Owner:	
Elevation (m):				County: DURHAM	
Elevatn Reliabilty:				Lot: 031	
Depth to Bedrock:				Concession: 06	
Well Depth:				Concession Name: CON	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406585.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/16/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1085945508909			
Longitude:		-79.1247360498893			
X:		-79.12473589790741			
Y:		44.10859454843206			
Path:		740\7406585.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896292		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 650074.00	
Code OB Desc:				North83: 4885644.00	
Open Hole:				Org CS: UTM83	
Cluster Kind:				UTMRC: 4	
Date Completed:		12/16/2021		UTMRC Desc: margin of error : 30 m - 100 m	
Remarks:				Location Method: wwr	
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Formation ID:</b>		1008896445			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1008896447			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Overburden and Bedrock Materials Interval</b></u>					
<b>Formation ID:</b>		1008896446			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1008896576			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
 <u><b>Annular Space/Abandonment Sealing Record</b></u>					
<b>Plug ID:</b>		1008896544			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896575			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896370			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896340			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896480			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896499			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896341			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b> 1008896521 <b>Diameter:</b> 21.0 <b>Depth From:</b> 0.0 <b>Depth To:</b> 7.599999904632568 <b>Hole Depth UOM:</b> m <b>Hole Diameter UOM:</b> cm					
<a href="#">86</a>	1 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK STREET WEST UXBRIDGE ON L9P 1P5	PES
<b>Detail Licence No:</b> <b>Licence No:</b> <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> <b>Licence Type:</b> Vendor <b>Licence Type Code:</b> <b>Licence Class:</b> <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> <b>Oper Phone No:</b> <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>			
<a href="#">86</a>	2 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P1P5	PES
<b>Detail Licence No:</b> <b>Licence No:</b> 06171 <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> Legacy Licenses (Excluding TS) <b>Licence Type:</b> Limited Vendor <b>Licence Type Code:</b> 23 <b>Licence Class:</b> 01 <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> 905 <b>Oper Phone No:</b> 8523591 <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
District: County: Trade Name: PDF URL:				MOE District: SWP Area Name:	
<a href="#">86</a>	3 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P 1P5	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Vendor Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:				Operator Box: 398 Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<a href="#">86</a>	4 of 17	WNW/206.2	272.8 / 7.34	UXBRIDGE HOME CENTRE 89 BROCK ST W UXBRIDGE ON L9P1P5	PES
Detail Licence No: Licence No: 06171 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Retail Vendor Class 03 Licence Type Code: 21 Licence Class: 03 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:				Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 8523591 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<a href="#">86</a>	5 of 17	WNW/206.2	272.8 / 7.34	Shell Canada Products Soil and Groundwater Solutions 89 Brock Street West Uxbridge ON L9P 1P5	GEN
Generator No: ON4362461 SIC Code: SIC Description: Approval Years: As of Oct 2022					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 221 L <b>Waste Class Name:</b> LIGHT FUELS					
<b><u>86</u></b>	6 of 17	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
<b>Well ID:</b> 7435484 <b>Construction Date:</b> <b>Use 1st:</b> Monitoring <b>Use 2nd:</b> <b>Final Well Status:</b> Observation Wells <b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> TG5DCKN7 <b>Tag:</b> A362234 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Flowing (Y/N):</b> <b>Flow Rate:</b> <b>Data Entry Status:</b> <b>Data Src:</b> <b>Date Received:</b> 11/21/2022 <b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6607 <b>Form Version:</b> 9 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 031 <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> 1009278151 <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> 09/26/2022 <b>Remarks:</b> <b>Location Method Desc:</b> on Water Well Record <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>					
<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> 17 <b>East83:</b> 650096.00 <b>North83:</b> 4885690.00 <b>Org CS:</b> UTM83 <b>UTMRC:</b> 4 <b>UTMRC Desc:</b> margin of error : 30 m - 100 m <b>Location Method:</b> wwr					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b> 1009278258 <b>Layer:</b> 1					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.5			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009278259			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		1.5			
<b>Formation End Depth:</b>		3.5999999046325684			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009278260			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		3.5999999046325684			
<b>Formation End Depth:</b>		6.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278326			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278358			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278359			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		3.299999952316284			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278206			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278184			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278282			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		3.5999999046325684			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278296			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		3.5999999046325684			
<b>Screen End Depth:</b>		6.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009278185			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					



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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277972			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277974			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		4.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277973			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1009278065			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		2.0999999046325684			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278064			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278042			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277910			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277891			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277992			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		2.4000000953674316			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278007			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		2.4000000953674316			
<b>Screen End Depth:</b>		4.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277892			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277940			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278025			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		4.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">86</a>	8 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7435486		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		V8QJ3PWQ		Contractor:	6607
Tag:		A362235		Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1009278157			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650099.00
Code OB Desc:				North83:	4885653.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/22/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009278265				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	85				
Material 3 Desc:	SOFT				
Formation Top Depth:	7.5				
Formation End Depth:	9.699999809265137				
Formation End Depth UOM:	m				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009278264				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:	77				
Material 3 Desc:	LOOSE				
Formation Top Depth:	0.0				
Formation End Depth:	7.5				
Formation End Depth UOM:	m				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1009278328				
Layer:	1				
Plug From:					
Plug To:					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278362			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278363			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		7.5			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278208			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278188			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278284			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.800000190734863			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278298			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		7.800000190734863			
<b>Screen End Depth:</b>		9.699999809265137			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009278189			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>					
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009278230			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278313			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.699999809265137			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	<b>9 of 17</b>	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
<b>Well ID:</b>	7435464			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	K6WPHHJ5			<b>Contractor:</b>	6607
<b>Tag:</b>	A362240			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Bore Hole ID:</b>	1009277845			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650111.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885650.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	09/22/2022			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1009277962				
<b>Layer:</b>	2				
<b>Color:</b>	2				
<b>General Color:</b>	GREY				
<b>Material 1:</b>	06				
<b>Material 1 Desc:</b>	SILT				
<b>Material 2:</b>	28				
<b>Material 2 Desc:</b>	SAND				
<b>Material 3:</b>	85				
<b>Material 3 Desc:</b>	SOFT				
<b>Formation Top Depth:</b>	6.400000095367432				
<b>Formation End Depth:</b>	7.5				
<b>Formation End Depth UOM:</b>	m				
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	1009277961				
<b>Layer:</b>	1				
<b>Color:</b>	6				
<b>General Color:</b>	BROWN				
<b>Material 1:</b>	28				
<b>Material 1 Desc:</b>	SAND				
<b>Material 2:</b>	11				
<b>Material 2 Desc:</b>	GRAVEL				
<b>Material 3:</b>	77				
<b>Material 3 Desc:</b>	LOOSE				
<b>Formation Top Depth:</b>	0.0				
<b>Formation End Depth:</b>	6.400000095367432				
<b>Formation End Depth UOM:</b>	m				
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>	1009278056				
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.30000001192092896				
<b>Plug Depth UOM:</b>	m				
 <b><u>Annular Space/Abandonment</u></b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278057			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278038			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277906			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277883			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277988			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009278003			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009277884			
<b>Pump Set At:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Static Level:</b> <b>Final Level After Pumping:</b> <b>Recommended Pump Depth:</b> <b>Pumping Rate:</b> <b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009277936			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278021			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.5			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	10 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
<b>Well ID:</b>	7435457			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	2P97ZTEA			<b>Contractor:</b>	6607
<b>Tag:</b>	A365007			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliability:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1009277824			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Code OB:				East83:	650086.00
Code OB Desc:				North83:	4885676.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/28/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1009277944			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		6.599999904632568			
Formation End Depth UOM:		m			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:		1009277945			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		6.599999904632568			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1009278031			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:		1009278047			
Layer:		2			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278046			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277899			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277869			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277981			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009277996			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1009277870			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Flowing Rate:</b> <b>Recommended Pump Rate:</b> <b>Levels UOM:</b> m <b>Rate UOM:</b> LPM <b>Water State After Test Code:</b> <b>Water State After Test:</b> <b>Pumping Test Method:</b> <b>Pumping Duration HR:</b> <b>Pumping Duration MIN:</b> <b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1009277929			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		3.5999999046325684			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1009278011			
<b>Diameter:</b>		21.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.5			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b>86</b>	11 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
<b>Well ID:</b>	7435465			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	KGJOQEJ2			<b>Contractor:</b>	6607
<b>Tag:</b>	A365009			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1009277848			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650088.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885644.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Completed:		09/30/2022		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277964			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277966			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		9.100000381469727			
Formation End Depth:		10.600000381469727			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277963			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			
Overburden and Bedrock					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Materials Interval</u></b>					
Formation ID:		1009277965			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		9.100000381469727			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278039			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278058			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278059			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		8.800000190734863			
Plug Depth UOM:		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1009277907			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277885			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277989			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1009278004			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		10.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009277886			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Water Details</u>					
Water ID:		1009277937			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278022			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		10.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	12 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well ID:</b>	7435459			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	11/21/2022
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	EMGSTTMQ			<b>Contractor:</b>	6607
<b>Tag:</b>	A365005			<b>Form Version:</b>	9
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)				
<b>Site Info:</b>					

#### Bore Hole Information

<b>Bore Hole ID:</b>	1009277830	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650096.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885675.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	09/27/2022	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1009277951
<b>Layer:</b>	2
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Material 1:</b>	06
<b>Material 1 Desc:</b>	SILT
<b>Material 2:</b>	28
<b>Material 2 Desc:</b>	SAND
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	4.199999809265137
<b>Formation End Depth:</b>	9.100000381469727
<b>Formation End Depth UOM:</b>	m

#### Overburden and Bedrock

##### Materials Interval

<b>Formation ID:</b>	1009277950
<b>Layer:</b>	1
<b>Color:</b>	6

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.199999809265137			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1009277952			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		66			
<b>Material 3 Desc:</b>		DENSE			
<b>Formation Top Depth:</b>		9.100000381469727			
<b>Formation End Depth:</b>		9.699999809265137			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278033			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278050			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278051			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		8.800000190734863			
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277901			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277873			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277983			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009277998			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		9.699999809265137			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277874			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277931			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278013			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		9.699999809265137			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<b>86</b>	<b>13 of 17</b>	<b>WNW/206.2</b>	<b>272.8 / 7.34</b>	<b>89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON</b>	<b>WWIS</b>
Well ID:	7435466			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	N5V63ELR			Contractor:	6607
Tag:	A362238			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1009277851			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650107.00
Code OB Desc:				North83:	4885661.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/23/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1009277968				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	28				
Material 2 Desc:	SAND				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		4.5			
<b>Formation End Depth:</b>		6.599999904632568			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009277967			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.5			
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278061			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		3.299999952316284			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278060			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1009278040			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		1009277908			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277887			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277990			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.5999999046325684			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278005			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.5999999046325684			
Screen End Depth:		6.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277888			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277938			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278023			
Diameter:		21.0			
Depth From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		6.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">86</a>	14 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:		7435467		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		PWUCO6OE		Contractor:	6607
Tag:		A362237		Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1009277854		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650105.00
Code OB Desc:				North83:	4885670.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		09/26/2022		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009277969			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1009277970			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		3.5999999046325684			
Formation End Depth UOM:		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1009277971			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278062			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278063			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		5.699999809265137			
Plug Depth UOM:		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1009278041			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1009277909			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1009277889			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1009277991			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		6.0			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278006			
Layer:		1			
Slot:		10			
Screen Top Depth:		6.0			
Screen End Depth:		7.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277890			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Water ID:		1009277939			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278024			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	15 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7435458			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	84A33GQC			Contractor:	6607
Tag:	A362236			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
 <u>Bore Hole Information</u>					
Bore Hole ID:	1009277827			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650068.00
Code OB Desc:				North83:	4885678.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	09/30/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Formation ID:		1009277948			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.5999999046325684			
Formation End Depth:		6.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277949			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		6.0			
Formation End Depth:		7.5			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277946			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1009277947			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		3.0			
Formation End Depth:		3.5999999046325684			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Formation End Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278032			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278049			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278048			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
 <b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009277900			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
 <b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009277871			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
 <b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009277982			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
 <b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1009277997			
<b>Layer:</b>		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277872			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277930			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278012			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">86</a>	16 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7435485			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	V3PG4YUF			Contractor:	6607
Tag:	A362239			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliability:				Lot:	031
Depth to Bedrock:				Concession:	06

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>				<b>Concession Name:</b> <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	CON
UXBRIDGE TOWNSHIP (UXBRIDGE)					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1009278154	<b>Elevation:</b>		
<b>DP2BR:</b>			<b>Elevrc:</b>		
<b>Spatial Status:</b>			<b>Zone:</b>		
<b>Code OB:</b>			17		
<b>Code OB Desc:</b>			<b>East83:</b>		
<b>Open Hole:</b>			650105.00		
<b>Cluster Kind:</b>			<b>North83:</b>		
<b>Date Completed:</b>		09/23/2022	4885665.00		
<b>Remarks:</b>			<b>Org CS:</b>		
<b>Location Method Desc:</b>		on Water Well Record	UTM83		
<b>Elevrc Desc:</b>			<b>UTMRC:</b>		
<b>Location Source Date:</b>			4		
<b>Improvement Location Source:</b>			<b>UTMRC Desc:</b>		
<b>Improvement Location Method:</b>			margin of error : 30 m - 100 m		
<b>Source Revision Comment:</b>			<b>Location Method:</b>		
<b>Supplier Comment:</b>			wwr		
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009278262			
<b>Layer:</b>		2			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		4.5			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009278263			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		12.0			
<b>Formation End Depth:</b>		12.600000381469727			
<b>Formation End Depth UOM:</b>		m			
<b>Overburden and Bedrock</b>					



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1009278261			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.5			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278361			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.30000001192092896			
<b>Plug To:</b>		10.800000190734863			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278327			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1009278360			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.30000001192092896			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1009278207			
<b>Method Construction Code:</b>		E			
<b>Method Construction:</b>		Auger			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1009278186			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1009278283			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		11.100000381469727			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1009278297			
Layer:		1			
Slot:		10			
Screen Top Depth:		11.100000381469727			
Screen End Depth:		12.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009278187			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Water Details</u>					
Water ID:		1009278229			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1009278312			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		12.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">86</a>	17 of 17	WNW/206.2	272.8 / 7.34	89 BROCK ST. W. lot 31 con 6 UXBRIDGE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well ID:	7435469			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	11/21/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	SX5MET3M			Contractor:	6607
Tag:	A300701			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					

#### Bore Hole Information

Bore Hole ID:	1009277860	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650097.00
Code OB Desc:		North83:	4885662.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	09/21/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1009277976
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	6.900000095367432
Formation End Depth:	10.600000381469727
Formation End Depth UOM:	m

#### Overburden and Bedrock

##### Materials Interval

Formation ID:	1009277975
Layer:	1
Color:	6

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		6.900000095367432			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278067			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		8.800000190734863			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278043			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009278066			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
 <u>Method of Construction &amp; Well Use</u>					
Method Construction ID:		1009277911			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1009277893			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009277993			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		9.100000381469727			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1009278008			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		10.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1009277894			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1009277941			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		3.5999999046325684			
Water Found Depth UOM:		m			
<b><u>Hole Diameter</u></b>					
Hole ID:		1009278026			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		10.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
<a href="#">87</a>	1 of 1	WNW/206.3	272.8 / 7.34	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7406576			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Water Type:</b> <b>Casing Material:</b> <b>Audit No:</b> 8WSN737H <b>Tag:</b> A327589 <b>Constructn Method:</b> <b>Elevation (m):</b> <b>Elevatn Reliabilty:</b> <b>Depth to Bedrock:</b> <b>Well Depth:</b> <b>Overburden/Bedrock:</b> <b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>				<b>Selected Flag:</b> TRUE <b>Abandonment Rec:</b> <b>Contractor:</b> 6607 <b>Form Version:</b> 9 <b>Owner:</b> <b>County:</b> DURHAM <b>Lot:</b> 031 <b>Concession:</b> 06 <b>Concession Name:</b> CON <b>Easting NAD83:</b> <b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406576.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406576.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>		12/16/2021			
<b>Year Completed:</b>		2021			
<b>Depth (m):</b>		7.6			
<b>Latitude:</b>		44.1087467052469			
<b>Longitude:</b>		-79.1246812555831			
<b>X:</b>		-79.12468110337399			
<b>Y:</b>		44.10874670283011			
<b>Path:</b>		740\7406576.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1008896265		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650078.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885661.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>		12/16/2021		<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896418			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896419			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896420			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896559			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896535			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896560			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1008896360			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1008896322			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1008896471			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1008896490			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.5			
Screen End Depth:		7.599999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896323			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Hole ID:		1008896511			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<a href="#">88</a>	1 of 1	NW/206.9	271.5 / 5.98	83 BROCK ST. W Uxbridge ON	WWIS
<hr/>					
Well ID:	7222711			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/27/2014
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z165717			Contractor:	7241
Tag:	A159289			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7222711.pdf				

#### Additional Detail(s) (Map)

Well Completed Date: 05/27/2014  
 Year Completed: 2014  
 Depth (m): 4.8768  
 Latitude: 44.1089252398508  
 Longitude: -79.1245881400071  
 X: -79.1245879876188  
 Y: 44.108925237595464  
 Path: 722\7222711.pdf

#### Bore Hole Information

Bore Hole ID:	1004898819	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	650085.00
Code OB Desc:		North83:	4885681.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/27/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1005215580			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1005215581			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		3.0			
Formation End Depth:		16.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215589			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215591			
Layer:		3			
Plug From:		4.0			
Plug To:		15.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1005215590			
Layer:		2			
Plug From:		0.5			
Plug To:		4.0			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1005215588			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1005215579			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					
Casing ID:		1005215584			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1005215585			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<b><u>Water Details</u></b>					
Water ID:		1005215583			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1005215582			
Diameter:		3.25			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<b>89</b>	1 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK ST. E. UXBRIDGE ON L9P 1P1	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 88,89,90 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">89</a>	2 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 44-197 14 BROCK ST. E. UXBRIDGE ON L9P 1P1	GEN
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 92,93,94,95,96,97,98,99 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<a href="#">89</a>	3 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> ONF019700 <b>SIC Code:</b> 9731 <b>SIC Description:</b> FUNERAL HOMES <b>Approval Years:</b> 00,01 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<u>Detail(s)</u>					
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">89</a>	4 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L0C 1K0	GEN
Generator No:		ONF019700			
SIC Code:					
SIC Description:					
Approval Years:		02,03			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">89</a>	5 of 5	NE/207.3	272.2 / 6.74	LOW AND LOW LTD. 14 BROCK STREET EAST UXBRIDGE ON L9P 1P1	GEN
Generator No:		ONF019700			
SIC Code:					
SIC Description:					
Approval Years:		04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<a href="#">90</a>	1 of 1	NW/209.5	271.5 / 5.98	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261855	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring and Test Hole	Data Entry Status:		
Use 2nd:		0	Data Src:		
Final Well Status:		Monitoring and Test Hole	Date Received:		04/25/2016
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		Z229420	Contractor:		7241
Tag:		A197999	Form Version:		7
Constructn Method:			Owner:		
Elevation (m):			County:		DURHAM
Elevatn Reliabilty:			Lot:		
Depth to Bedrock:			Concession:		
Well Depth:			Concession Name:		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:		WKQ-008777 A0-A02			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261855.pdf			
Additional Detail(s) (Map)					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Well Completed Date:</b>		03/22/2016			
<b>Year Completed:</b>		2016			
<b>Depth (m):</b>		4.572			
<b>Latitude:</b>		44.1089436470224			
<b>Longitude:</b>		-79.1246125488162			
<b>X:</b>		-79.12461239663222			
<b>Y:</b>		44.10894364478158			
<b>Path:</b>		726\7261855.pdf			

#### **Bore Hole Information**

<b>Bore Hole ID:</b>	1005937304	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	17
<b>Code OB:</b>		<b>East83:</b>	650083.00
<b>Code OB Desc:</b>		<b>North83:</b>	4885683.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	03/22/2016	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### **Overburden and Bedrock**

##### **Materials Interval**

<b>Formation ID:</b>	1006041444
<b>Layer:</b>	2
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Material 1:</b>	06
<b>Material 1 Desc:</b>	SILT
<b>Material 2:</b>	05
<b>Material 2 Desc:</b>	CLAY
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	4.0
<b>Formation End Depth:</b>	11.0
<b>Formation End Depth UOM:</b>	ft

#### **Overburden and Bedrock**

##### **Materials Interval**

<b>Formation ID:</b>	1006041443
<b>Layer:</b>	1
<b>Color:</b>	6
<b>General Color:</b>	BROWN
<b>Material 1:</b>	28
<b>Material 1 Desc:</b>	SAND
<b>Material 2:</b>	06
<b>Material 2 Desc:</b>	SILT
<b>Material 3:</b>	85
<b>Material 3 Desc:</b>	SOFT
<b>Formation Top Depth:</b>	0.0
<b>Formation End Depth:</b>	4.0
<b>Formation End Depth UOM:</b>	ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		1006041445			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041454			
Layer:		2			
Plug From:		0.5			
Plug To:		4.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041455			
Layer:		3			
Plug From:		4.0			
Plug To:		15.0			
Plug Depth UOM:		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
Plug ID:		1006041453			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		1006041452			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		1006041442			
Casing No:		0			
Comment:					
Alt Name:					
<b><u>Construction Record - Casing</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Casing ID:		1006041448			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1006041449			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
 <u>Water Details</u>					
Water ID:		1006041447			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1006041446			
Diameter:		5.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
<u>91</u>	1 of 2	NW/210.4	271.8 / 6.34	PRIVATE RESIDENCE 63 ALBERT ST. UXBRIDGE STORAGE TANK/BARREL UXBRIDGE TWP. ON L9P 1E5	SPL
Ref No:	28295			Municipality No:	10603
Year:				Nature of Damage:	
Incident Dt:	11/28/1989			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	11/28/1989			Impact to Health:	
Dt Document Closed:				Agency Involved:	PUC
Site No:					
MOE Response:					
Site County/District:					
Site Geo Ref Meth:					
Site District Office:					
Nearest Watercourse:					
Site Name:					
Site Address:					
Site Region:					
Site Municipality:		UXBRIDGE TWP.			
Site Lot:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northings:</b> <b>Easting:</b> <b>Incident Cause:</b> UNDERGROUND TANK LEAK <b>Incident Preceding Spill:</b> <b>Environment Impact:</b> POSSIBLE <b>Health Env Consequence:</b> <b>Nature of Impact:</b> Soil contamination <b>Contaminant Qty:</b> <b>Contaminant Qty 1:</b> <b>Contaminant Unit:</b> <b>Client Type:</b> <b>Source Type:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Incident Reason:</b> DAMAGE BY MOVING EQUIPMENT <b>Incident Summary:</b> PUC - INGROUND PRIVATE FUEL TANK HIT DURING CONSTRUCTION. 100 LTR. <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Call Report Locatn Geodata:</b> <b>Time Reported:</b> <b>System Facility Address:</b> <b>Client Name:</b>					
<a href="#">91</a>	2 of 2	NW/210.4	271.8 / 6.34	General Pattern Company 63 Albert St Uxbridge ON L9P 1E5	SCT
<b>Established:</b> 1928 <b>Plant Size (ft²):</b> <b>Employment:</b> 189  <b>--Details--</b> <b>Description:</b> Non-Ferrous Foundries (except Die-Casting) <b>SIC/NAICS Code:</b> 331529  <b>Description:</b> Machine Shops <b>SIC/NAICS Code:</b> 332710  <b>Description:</b> All Other Miscellaneous Fabricated Metal Product Manufacturing <b>SIC/NAICS Code:</b> 332999  <b>Description:</b> Industrial Mould Manufacturing <b>SIC/NAICS Code:</b> 333511  <b>Description:</b> Other Metalworking Machinery Manufacturing <b>SIC/NAICS Code:</b> 333519  <b>Description:</b> All Other Miscellaneous Manufacturing <b>SIC/NAICS Code:</b> 339990					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">92</a>	1 of 1	WNW/211.0	271.2 / 5.67	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID: 7406589				Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st: Monitoring				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status: Observation Wells				Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No: OYWHV9Q7				Contractor:	6607
Tag: A327699				Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406589.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/16/2021			
Year Completed:		2021			
Depth (m):		7.6			
Latitude:		44.1087745210376			
Longitude:		-79.1247303577412			
X:		-79.12473020526917			
Y:		44.10877451880363			
Path:		740\7406589.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008896304		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650074.00
Code OB Desc:				North83:	4885664.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		12/16/2021		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008896457			
Layer:		2			
Color:		6			
General Color:		BROWN			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		1.2000000476837158			
<b>Formation End Depth:</b>		3.0			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896458			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		3.0			
<b>Formation End Depth:</b>		7.599999904632568			
<b>Formation End Depth UOM:</b>		m			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1008896456			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		77			
<b>Material 3 Desc:</b>		LOOSE			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.2000000476837158			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896583			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896548			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896584			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896374			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896348			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896484			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896503			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1008896349			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Water State After Test:</div> <div>Pumping Test Method:</div> <div>Pumping Duration HR:</div> <div>Pumping Duration MIN:</div> <div>Flowing:</div>					
<div>Hole Diameter</div>					
Hole ID:		1008896525			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<a href="#">93</a>	1 of 1	NW/212.8	271.5 / 5.98	89 BROCK STREET lot 31 con 6 UXBRIDGE ON	WWIS
Well ID:	7406587			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	12/23/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	JYMHK5GU			Contractor:	6607
Tag:	A327587			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	031
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7406587.pdf				
<div>Additional Detail(s) (Map)</div>					
Well Completed Date:	12/17/2021				
Year Completed:	2021				
Depth (m):	7.6				
Latitude:	44.1089354688178				
Longitude:	-79.1246627895845				
X:	-79.12466263759404				
Y:	44.10893546675189				
Path:	740\7406587.pdf				
<div>Bore Hole Information</div>					
Bore Hole ID:	1008896298			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650079.00
Code OB Desc:				North83:	4885682.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/17/2021			UTMRC Desc:	margin of error : 30 m - 100 m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Remarks:			Location Method:      wwv		
Location Method Desc:			on Water Well Record		
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			1008896450		
Layer:			1		
Color:			6		
General Color:			BROWN		
Material 1:			28		
Material 1 Desc:			SAND		
Material 2:			06		
Material 2 Desc:			SILT		
Material 3:			77		
Material 3 Desc:			LOOSE		
Formation Top Depth:			0.0		
Formation End Depth:			1.2000000476837158		
Formation End Depth UOM:			m		
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			1008896451		
Layer:			2		
Color:			6		
General Color:			BROWN		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			06		
Material 2 Desc:			SILT		
Material 3:			77		
Material 3 Desc:			LOOSE		
Formation Top Depth:			1.2000000476837158		
Formation End Depth:			3.0		
Formation End Depth UOM:			m		
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			1008896452		
Layer:			3		
Color:			2		
General Color:			GREY		
Material 1:			06		
Material 1 Desc:			SILT		
Material 2:			05		
Material 2 Desc:			CLAY		
Material 3:			77		
Material 3 Desc:			LOOSE		
Formation Top Depth:			3.0		
Formation End Depth:			7.599999904632568		
Formation End Depth UOM:			m		
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug ID:</b>		1008896546			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>					
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896579			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.10000000149011612			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008896580			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.10000000149011612			
<b>Plug To:</b>		4.199999809265137			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008896372			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008896344			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008896482			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		4.5			
<b>Casing Diameter:</b>		5.099999904632568			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008896501			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		4.5			
<b>Screen End Depth:</b>		7.599999904632568			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1008896345			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Hole Diameter</u></b>					
Hole ID:		1008896523			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		7.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

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1 of 1

WNW/213.3

271.2 / 5.67

ON

WWIS

Well ID:

7273369

Construction Date:

Use 1st:

Monitoring and Test Hole

Use 2nd:

0

Final Well Status:

Monitoring and Test Hole

Water Type:

Casing Material:

Audit No:

Z241134

Tag:

A180353

Constructn Method:

Elevation (m):

Elevatn Reliabilty:

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Pump Rate:

Static Water Level:

Clear/Cloudy:

Municipality:

UXBRIDGE TOWNSHIP (UXBRIDGE)

Site Info:

Flowing (Y/N):

Flow Rate:

Data Entry Status:

Data Src:

Date Received:

10/17/2016

Selected Flag:

TRUE

Abandonment Rec:

Contractor:

7241

Form Version:

7

Owner:

County:

DURHAM

Lot:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/727\7273369.pdf

Additional Detail(s) (Map)

Well Completed Date:

08/30/2016

Year Completed:

2016

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth (m):		5.7912			
Latitude:		44.1086677693095			
Longitude:		-79.1248087069138			
X:		-79.12480855451605			
Y:		44.108667766682174			
Path:		727\7273369.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1006272654			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650068.00
Code OB Desc:				North83:	4885652.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	08/30/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1006420168				
Layer:	1				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:	77				
Material 3 Desc:	LOOSE				
Formation Top Depth:	0.0				
Formation End Depth:	19.0				
Formation End Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006420178				
Layer:	3				
Plug From:	7.0				
Plug To:	19.0				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
Plug ID:	1006420176				
Layer:	1				
Plug From:	0.0				
Plug To:	0.5				
Plug Depth UOM:	ft				
<b><u>Annular Space/Abandonment</u></b>					



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006420177			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		7.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006420175			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006420167			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006420171			
<b>Layer:</b>		1			
<b>Material:</b>		7			
<b>Open Hole or Material:</b>		OTHER			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.0			
<b>Casing Diameter:</b>		1.25			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006420172			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		9.0			
<b>Screen End Depth:</b>		19.0			
<b>Screen Material:</b>		7			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1006420170			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1006420169			
<b>Diameter:</b>		2.5			
<b>Depth From:</b>		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		19.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<a href="#">95</a>	1 of 1	NW/213.4	271.5 / 5.98	12 SPRUCE STREET UXBRIDGE ON	WWIS
Well ID:		7261856		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				04/25/2016	
Casing Material:				Selected Flag:	
Audit No:		Z229422		TRUE	
Tag:		A198030		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7241	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				DURHAM	
Static Water Level:				Lot:	
Clear/Cloudy:				Concession:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)		Concession Name:	
Site Info:		WKQ-008777 A0-A02		Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261856.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		03/22/2016			
Year Completed:		2016			
Depth (m):		4.572			
Latitude:		44.108989049708			
Longitude:		-79.1246361037657			
X:		-79.12463595134565			
Y:		44.108989047384775			
Path:		726\7261856.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1005937307		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				650081.00	
Cluster Kind:				North83:	
Date Completed:		03/22/2016		4885688.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				UTMRC:	
Location Source Date:				4	
Improvement Location Source:				UTMRC Desc:	
Improvement Location Method:				margin of error : 30 m - 100 m	
Source Revision Comment:				Location Method:	
Supplier Comment:				wwr	
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Formation ID:</b>		1006041458			
<b>Layer:</b>		2			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		05			
<b>Material 2 Desc:</b>		CLAY			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		4.0			
<b>Formation End Depth:</b>		12.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1006041459			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		06			
<b>Material 1 Desc:</b>		SILT			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		12.0			
<b>Formation End Depth:</b>		15.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1006041457			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		06			
<b>Material 2 Desc:</b>		SILT			
<b>Material 3:</b>		85			
<b>Material 3 Desc:</b>		SOFT			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		4.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006041469			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		15.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1006041467			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Layer:</b>	1				
<b>Plug From:</b>	0.0				
<b>Plug To:</b>	0.5				
<b>Plug Depth UOM:</b>	ft				
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>	1006041468				
<b>Layer:</b>	2				
<b>Plug From:</b>	0.5				
<b>Plug To:</b>	4.0				
<b>Plug Depth UOM:</b>	ft				
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>	1006041466				
<b>Method Construction Code:</b>	D				
<b>Method Construction:</b>	Direct Push				
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	1006041456				
<b>Casing No:</b>	0				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	1006041462				
<b>Layer:</b>	1				
<b>Material:</b>	5				
<b>Open Hole or Material:</b>	PLASTIC				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	5.0				
<b>Casing Diameter:</b>	2.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>	1006041463				
<b>Layer:</b>	1				
<b>Slot:</b>	10				
<b>Screen Top Depth:</b>	5.0				
<b>Screen End Depth:</b>	15.0				
<b>Screen Material:</b>	5				
<b>Screen Depth UOM:</b>	ft				
<b>Screen Diameter UOM:</b>	inch				
<b>Screen Diameter:</b>	2.25				
<b><u>Water Details</u></b>					
<b>Water ID:</b>	1006041461				
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Hole Diameter</u></b>					
Hole ID:	1006041460				
Diameter:	5.0				
Depth From:	0.0				
Depth To:	15.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
<a href="#"><u>96</u></a>	1 of 2	NW/221.1	270.9 / 5.39	73 Albert Street Uxbridge ON L9P 1E4	EHS
Order No:	20060106004			Nearest Intersection:	ALbert St and Spruce St
Status:	C			Municipality:	Township of Uxbridge
Report Type:	Complete Report			Client Prov/State:	ON
Report Date:	1/16/2006			Search Radius (km):	0.25
Date Received:	1/6/2006			X:	-79.124157
Previous Site Name:				Y:	44.109299
Lot/Building Size:	14 Unit Apartment Building				
Additional Info Ordered:	Unplotted Water Wells				
<a href="#"><u>96</u></a>	2 of 2	NW/221.1	270.9 / 5.39	73 Albert St Uxbridge ON L9P1E4	EHS
Order No:	20130717020			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	26-JUL-13			Search Radius (km):	.25
Date Received:	17-JUL-13			X:	-79.124208
Previous Site Name:				Y:	44.109537
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos				
<a href="#"><u>97</u></a>	1 of 1	SW/222.9	268.9 / 3.39	113 Mill St, Uxbridge ON UXBRIDGE ON	SPL
Ref No:	1-3DKP7T			Municipality No:	
Year:				Nature of Damage:	
Incident Dt:	4/11/2023 12:09:58 PM			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	4/12/2023 6:34:58 AM			Impact to Health:	0 No Impact
Dt Document Closed:				Agency Involved:	
Site No:					
MOE Response:	Desktop Response				
Site County/District:					
Site Geo Ref Meth:					
Site District Office:	York Durham District Office				
Nearest Watercourse:					
Site Name:					
Site Address:	113 Mill St, Uxbridge ON				
Site Region:	REGIONAL MUNICIPALITY OF DURHAM				
Site Municipality:	UXBRIDGE				
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Incident Cause:					
Incident Preceding Spill:	Leak/Break				



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Description:</b>		Sign Manufacturing			
<b>SIC/NAICS Code:</b>		339950			
<b>Description:</b>		All Other Miscellaneous Manufacturing			
<b>SIC/NAICS Code:</b>		339990			
<a href="#">98</a>	2 of 3	WNW/223.1	271.2 / 5.67	Len Graphics Inc. 97 Brock St W Uxbridge ON L9P 1P5	SCT
<b>Established:</b>		01-JUL-77			
<b>Plant Size (ft²):</b>		2500			
<b>Employment:</b>					
<b>--Details--</b>					
<b>Description:</b>		Digital Printing			
<b>SIC/NAICS Code:</b>		323115			
<b>Description:</b>		All Other Miscellaneous Manufacturing			
<b>SIC/NAICS Code:</b>		339990			
<b>Description:</b>		Manifold Business Forms Printing			
<b>SIC/NAICS Code:</b>		323116			
<b>Description:</b>		Office Supplies (except Paper) Manufacturing			
<b>SIC/NAICS Code:</b>		339940			
<b>Description:</b>		Commercial Screen Printing			
<b>SIC/NAICS Code:</b>		323113			
<b>Description:</b>		Sign Manufacturing			
<b>SIC/NAICS Code:</b>		339950			
<b>Description:</b>		Other Printing			
<b>SIC/NAICS Code:</b>		323119			
<a href="#">98</a>	3 of 3	WNW/223.1	271.2 / 5.67	97 BROCK STREET WEST UXBRIDGE ON L9P 1P5	EHS
<b>Order No:</b>		20100929011		<b>Nearest Intersection:</b>	NORTH SIDE BROCK STREET WEST/SPRUCE STREET/RAILWAY STREET
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Site Report		<b>Client Prov/State:</b>	ON
<b>Report Date:</b>		9/30/2010		<b>Search Radius (km):</b>	0.25
<b>Date Received:</b>		9/29/2010		<b>X:</b>	-79.124901
<b>Previous Site Name:</b>				<b>Y:</b>	44.108491
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
<a href="#">99</a>	1 of 1	WNW/224.3	271.2 / 5.67	ON	WWIS
<b>Well ID:</b>		7273368		<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>		Monitoring and Test Hole		<b>Data Entry Status:</b>	
<b>Use 2nd:</b>		0		<b>Data Src:</b>	
<b>Final Well Status:</b>		Monitoring and Test Hole		<b>Date Received:</b> 10/17/2016	
<b>Water Type:</b>				<b>Selected Flag:</b> TRUE	
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>		Z241130		<b>Contractor:</b> 7241	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Tag:	A206085			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
<hr/>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273368.pdf			
<hr/>					
<u>Additional Detail(s) (Map)</u>					
<hr/>					
Well Completed Date:		08/30/2016			
Year Completed:		2016			
Depth (m):		5.1816			
Latitude:		44.1088309727634			
Longitude:		-79.1248785182548			
X:		-79.1248783652547			
Y:		44.108830970517964			
Path:		727\7273368.pdf			
<hr/>					
<u>Bore Hole Information</u>					
<hr/>					
Bore Hole ID:		1006272651		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650062.00
Code OB Desc:				North83:	4885670.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		08/30/2016		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<hr/>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<hr/>					
Formation ID:		1006420156			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		17.0			
Formation End Depth UOM:		ft			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420166			
<b>Layer:</b>		3			
<b>Plug From:</b>		5.0			
<b>Plug To:</b>		17.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420165			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		5.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1006420164			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1006420163			
<b>Method Construction Code:</b>					
<b>Method Construction:</b>					
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1006420155			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1006420159			
<b>Layer:</b>		1			
<b>Material:</b>		7			
<b>Open Hole or Material:</b>		OTHER			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		7.0			
<b>Casing Diameter:</b>		1.25			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1006420160			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		7.0			
<b>Screen End Depth:</b>		17.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Screen Material:</b> <b>Screen Depth UOM:</b> <b>Screen Diameter UOM:</b> <b>Screen Diameter:</b>					
		7	ft		
		inch			
		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>					
		1006420158			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>					
		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>					
		1006420157			
<b>Diameter:</b>					
		2.5			
<b>Depth From:</b>					
		0.0			
<b>Depth To:</b>					
		17.0			
<b>Hole Depth UOM:</b>					
		ft			
<b>Hole Diameter UOM:</b>					
		inch			
<a href="#">100</a>	1 of 1	<b>S/227.5</b>	<b>275.6 / 10.10</b>	<b>62 Mill Street Uxbridge ON L9P 1H9</b>	<b>EHS</b>
<b>Order No:</b>					
		21102600157			
<b>Status:</b>					
		C			
<b>Report Type:</b>					
		RSC Report (Urban)			
<b>Report Date:</b>					
		29-OCT-21			
<b>Date Received:</b>					
		26-OCT-21			
<b>Previous Site Name:</b>					
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
		Fire Insur. Maps and/or Site Plans; Title Searches; Aerial Photos			
<a href="#">101</a>	1 of 1	<b>WNW/232.9</b>	<b>269.7 / 4.19</b>	<b>R.M. OF DURHAM VICTORIA ST/TORONTO/BROCK STS. UXBRIDGE TWP. ON</b>	<b>CA</b>
<b>Certificate #:</b>					
		3-0745-96-			
<b>Application Year:</b>					
		96			
<b>Issue Date:</b>					
		7/10/1996			
<b>Approval Type:</b>					
		Municipal sewage			
<b>Status:</b>					
		Approved			
<b>Application Type:</b>					
<b>Client Name:</b>					
<b>Client Address:</b>					
<b>Client City:</b>					
<b>Client Postal Code:</b>					
<b>Project Description:</b>					
<b>Contaminants:</b>					
<b>Emission Control:</b>					
<a href="#">102</a>	1 of 1	<b>NW/233.9</b>	<b>269.9 / 4.40</b>	<b>lot 31 con 6 ON</b>	<b>WWIS</b>
<b>Well ID:</b>					
		7167942			
<b>Construction Date:</b>					
<b>Use 1st:</b>					
<b>Use 2nd:</b>					
<b>Flowing (Y/N):</b>					
<b>Flow Rate:</b>					
<b>Data Entry Status:</b>					
				Yes	
<b>Data Src:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Final Well Status:</b>				<b>Date Received:</b>	08/31/2011
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	M08180			<b>Contractor:</b>	7147
<b>Tag:</b>	A085111			<b>Form Version:</b>	5
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	031
<b>Depth to Bedrock:</b>				<b>Concession:</b>	06
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>		UXBRIDGE TOWNSHIP (UXBRIDGE)			
<b>Site Info:</b>					
<b>PDF URL (Map):</b>		<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7167942.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7167942.pdf</a>			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>		08/16/2011			
<b>Year Completed:</b>		2011			
<b>Depth (m):</b>					
<b>Latitude:</b>		44.1091361018066			
<b>Longitude:</b>		-79.124818885911			
<b>X:</b>		-79.12481873328132			
<b>Y:</b>		44.10913609944248			
<b>Path:</b>		716\7167942.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1003557398		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	
<b>Code OB:</b>				<b>East83:</b>	
<b>Code OB Desc:</b>				<b>North83:</b>	
<b>Open Hole:</b>				<b>Org CS:</b>	
<b>Cluster Kind:</b>				<b>UTMRC:</b>	
<b>Date Completed:</b>		08/16/2011		<b>UTMRC Desc:</b>	
<b>Remarks:</b>				<b>Location Method:</b>	
<b>Location Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					

<a href="#">103</a>	1 of 10	N/234.3	263.8 / -1.75	PETRO CANADA RETAIL DEVELOPMENT (CENTRAL) LTD. 35 TORONTO ST UXBRIDGE ON	DTNK
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**Delisted Expired Fuel Safety  
Facilities**

<b>Instance No:</b>	28829871	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	286571	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Highway Tank - Gas/Diesel	<b>Facility Type:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance Creation Dt:				Fuel Type 2:	
Instance Install Dt:				Fuel Type 3:	
Item Description:				Panam Related:	
Manufacturer:				Panam Venue Nm:	
Model:				External Identifier:	
Serial No:				Item:	
ULC Standard:				Piping Steel:	
Quantity:				Piping Galvanized:	
Unit of Measure:				Tank Single Wall St:	
Overfill Prot Type:				Piping Underground:	
Creation Date:				Tank Underground:	
Next Periodic Str DT:				Source:	
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

### **Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b>	10456700	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	17664	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Highway Tank - Gas/Diesel	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>			
<b>TSSAMax Hazard Rank 1:</b>			
<b>TSSA Risk Based Periodic Yn:</b>			
<b>TSSA Volume of Directives:</b>			
<b>TSSA Periodic Exempt:</b>			
<b>TSSA Statutory Interval:</b>			
<b>TSSA Recd Insp Interva:</b>			
<b>TSSA Recd Tolerance:</b>			
<b>TSSA Program Area:</b>			
<b>TSSA Program Area 2:</b>			
<b>Description:</b>	FS HIGHWAY TANK - GASOLINE/DIESEL		
<b>Original Source:</b>	EXP		
<b>Record Date:</b>	Up to Mar 2012		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">103</a>	3 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		10456685	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		17577	Facility Location:		
Instance Type:		FS Highway Tank - Gas/Diesel	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		
Next Periodic Str DT:			Source:		
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			
<a href="#">103</a>	4 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD 35 TORONTO ST UXBRIDGE ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		10456698	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		18367	Facility Location:		
Instance Type:		FS Highway Tank - Gas/Diesel	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Next Periodic Str DT:				Source:	
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS HIGHWAY TANK - GASOLINE/DIESEL			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

### **Delisted Expired Fuel Safety Facilities**

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

<a href="#">103</a>	6 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
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**Instance No:** 10456717



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Status:</b>	EXPIRED			<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	18842			<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Highway Tank - Gas/Diesel			<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>				<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>				<b>Fuel Type 3:</b>	
<b>Item Description:</b>				<b>Panam Related:</b>	
<b>Manufacturer:</b>				<b>Panam Venue Nm:</b>	
<b>Model:</b>				<b>External Identifier:</b>	
<b>Serial No:</b>				<b>Item:</b>	
<b>ULC Standard:</b>				<b>Piping Steel:</b>	
<b>Quantity:</b>				<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>				<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>				<b>Piping Underground:</b>	
<b>Creation Date:</b>				<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>				<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>					
<b>TSSAMax Hazard Rank 1:</b>					
<b>TSSA Risk Based Periodic Yn:</b>					
<b>TSSA Volume of Directives:</b>					
<b>TSSA Periodic Exempt:</b>					
<b>TSSA Statutory Interval:</b>					
<b>TSSA Recd Insp Interva:</b>					
<b>TSSA Recd Tolerance:</b>					
<b>TSSA Program Area:</b>					
<b>TSSA Program Area 2:</b>					
<b>Description:</b>	FS HIGHWAY TANK - GASOLINE/DIESEL				
<b>Original Source:</b>	EXP				
<b>Record Date:</b>	Up to Mar 2012				

### **Delisted Expired Fuel Safety Facilities**

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Original Source: Record Date:		EXP Up to Mar 2012			

<a href="#">103</a>	8 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD ATTN: AL CATLING 35 TORONTO ST UXBRIDGE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10458663	Expired Date:
Status:	EXPIRED	Max Hazard Rank:
Instance ID:	19770	Facility Location:
Instance Type:	FS Highway Tank - Gas/Diesel	Facility Type:
Instance Creation Dt:		Fuel Type 2:
Instance Install Dt:		Fuel Type 3:
Item Description:		Panam Related:
Manufacturer:		Panam Venue Nm:
Model:		External Identifier:
Serial No:		Item:
ULC Standard:		Piping Steel:
Quantity:		Piping Galvanized:
Unit of Measure:		Tank Single Wall St:
Overfill Prot Type:		Piping Underground:
Creation Date:		Tank Underground:
Next Periodic Str DT:		Source:
TSSA Base Sched Cycle 2:		
TSSAMax Hazard Rank 1:		
TSSA Risk Based Periodic Yn:		
TSSA Volume of Directives:		
TSSA Periodic Exempt:		
TSSA Statutory Interval:		
TSSA Recd Insp Interva:		
TSSA Recd Tolerance:		
TSSA Program Area:		
TSSA Program Area 2:		
Description:	FS HIGHWAY TANK - GASOLINE/DIESEL	
Original Source:	EXP	
Record Date:	Up to Mar 2012	

<a href="#">103</a>	9 of 10	N/234.3	263.8 / -1.75	LIQUIFLAME DIV OF ULTRAMAR CANADA INC C/O GORD BARCLAY 35 TORONTO ST UXBRIDGE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10456707	Expired Date:
Status:	EXPIRED	Max Hazard Rank:
Instance ID:	19683	Facility Location:
Instance Type:	FS Highway Tank - Gas/Diesel	Facility Type:
Instance Creation Dt:		Fuel Type 2:
Instance Install Dt:		Fuel Type 3:
Item Description:		Panam Related:
Manufacturer:		Panam Venue Nm:
Model:		External Identifier:
Serial No:		Item:
ULC Standard:		Piping Steel:
Quantity:		Piping Galvanized:
Unit of Measure:		Tank Single Wall St:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> <b>Original Source:</b> <b>Record Date:</b>		FS HIGHWAY TANK - GASOLINE/DIESEL EXP Up to Mar 2012		<b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>	

<a href="#">103</a>	10 of 10	N/234.3	263.8 / -1.75	ULTRAMAR LTD*** 35 TORONTO ST UXBRIDGE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> 10473085 <b>Status:</b> EXPIRED <b>Instance ID:</b> 20517 <b>Instance Type:</b> FS Highway Tank - Gas/Diesel <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> <b>Original Source:</b> <b>Record Date:</b>		FS HIGHWAY TANK - GASOLINE/DIESEL EXP Up to Mar 2012		<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b> <b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>	
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<a href="#">104</a>	1 of 1	NE/239.1	272.2 / 6.64	22 Brock St E, Uxbridge UXBRIDGE ON	SPL
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<b>Ref No:</b> 1-3WWH5Q <b>Year:</b> <b>Incident Dt:</b> 10/7/2023 9:00:11 AM <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 10/7/2023 2:03:11 PM		<b>Municipality No:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b>
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>			
<b>Site No:</b>					
<b>MOE Response:</b>		Desktop Response			
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>		York Durham District Office			
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>		22 Brock St E, Uxbridge			
<b>Site Region:</b>		REGIONAL MUNICIPALITY OF DURHAM			
<b>Site Municipality:</b>		UXBRIDGE			
<b>Site Lot:</b>					
<b>Site Conc:</b>					
<b>Site Geo Ref Accu:</b>					
<b>Site Map Datum:</b>					
<b>Northing:</b>					
<b>Easting:</b>					
<b>Incident Cause:</b>					
<b>Incident Preceding Spill:</b>					
<b>Environment Impact:</b>					
<b>Health Env Consequence:</b>					
<b>Nature of Impact:</b>					
<b>Contaminant Qty:</b>		2 other - see notes			
<b>Contaminant Qty 1:</b>					
<b>Contaminant Unit:</b>					
<b>Client Type:</b>					
<b>Source Type:</b>		Pipeline/Components			
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>		NATURAL GAS			
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>		Air			
<b>Incident Reason:</b>		Human error (Specify)			
<b>Incident Summary:</b>		TSSA FSB: 1/2" plastic IP damaged by excavator. Made safe, repaired. Uxbridge.			
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>		Lake Ontario and Niagara Peninsula			
<b>Property Tertiary Watershed:</b>		02EC - Black River - Lake Simcoe			
<b>Sector Type:</b>		NATURAL GAS DISTRIBUTION			
<b>SAC Action Class:</b>					
<b>Call Report Locatn Geodata:</b>		{ "integration_ids": ["PR00002688941"], "wks": ["POINT (-79.1192406000 44.1094279000)], "creation_date": "2023-10-07" }			
<b>Time Reported:</b>					
<b>System Facility Address:</b>					
<b>Client Name:</b>					

<a href="#">105</a>	1 of 1	SSE/246.8	273.8 / 8.34	ON	WWIS
<b>Well ID:</b>		7392064	<b>Flowing (Y/N):</b>		
<b>Construction Date:</b>			<b>Flow Rate:</b>		
<b>Use 1st:</b>			<b>Data Entry Status:</b>		Yes
<b>Use 2nd:</b>			<b>Data Src:</b>		
<b>Final Well Status:</b>			<b>Date Received:</b>		07/12/2021
<b>Water Type:</b>			<b>Selected Flag:</b>		TRUE
<b>Casing Material:</b>			<b>Abandonment Rec:</b>		
<b>Audit No:</b>		C49823	<b>Contractor:</b>		7725
<b>Tag:</b>		A297147	<b>Form Version:</b>		8
<b>Constructn Method:</b>			<b>Owner:</b>		
<b>Elevation (m):</b>			<b>County:</b>		DURHAM
<b>Elevatn Reliabilty:</b>			<b>Lot:</b>		
<b>Depth to Bedrock:</b>			<b>Concession:</b>		
<b>Well Depth:</b>			<b>Concession Name:</b>		
<b>Overburden/Bedrock:</b>			<b>Easting NAD83:</b>		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> UXBRIDGE TOWNSHIP (UXBRIDGE) <b>Site Info:</b>					
<b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Bore Hole ID:</b>	1008711390			<b>Tag No:</b>	A297147
<b>Depth M:</b>				<b>Contractor:</b>	7725
<b>Year Completed:</b>	2021			<b>Latitude:</b>	44.1034373154963
<b>Well Completed Dt:</b>	05/16/2021			<b>Longitude:</b>	-79.1204511490422
<b>Audit No:</b>	C49823			<b>Y:</b>	44.10343731284624
<b>Path:</b>				<b>X:</b>	-79.12045099692438
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	1008711390			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	17
<b>Code OB:</b>				<b>East83:</b>	650430.00
<b>Code OB Desc:</b>				<b>North83:</b>	4885079.00
<b>Open Hole:</b>				<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	05/16/2021			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	wwr
<b>Location Method Desc:</b>	on Water Well Record				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b>106</b>	1 of 1	<b>ENE/256.0</b>	<b>275.8 / 10.34</b>	<b>PUC</b> <b>MARRIETTA AND PLANK TRANSFORMER</b> <b>UXBRIDGE TWP. ON</b>	<b>SPL</b>
<b>Ref No:</b>	34835			<b>Municipality No:</b>	10603
<b>Year:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	5/17/1990			<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	5/17/1990			<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>				<b>Agency Involved:</b>	
<b>Site No:</b>					
<b>MOE Response:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Site Region:</b>					
<b>Site Municipality:</b>	UXBRIDGE TWP.				
<b>Site Lot:</b>					
<b>Site Conc:</b>					
<b>Site Geo Ref Accu:</b>					
<b>Site Map Datum:</b>					
<b>Northing:</b>					
<b>Easting:</b>					
<b>Incident Cause:</b>	COOLING SYSTEM LEAK				
<b>Incident Preceding Spill:</b>					
<b>Environment Impact:</b>	NOT ANTICIPATED				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Client Type: Source Type: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: LAND Incident Reason: STORM/FLOOD/WIND Incident Summary: UXBRIDGE HYDRO TRANSFORMER-30 L OIL TO GROUND. Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address: Client Name:</div>					
<a href="#">107</a>	1 of 1	NNE/256.9	270.9 / 5.42	20 1st Avenue Uxbridge ON L9P 1M4	EHS
Order No:	23110300985			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	RSC Report (Urban)			Client Prov/State:	ON
Report Date:	08-NOV-23			Search Radius (km):	.3
Date Received:	03-NOV-23			X:	-79.12001963
Previous Site Name:				Y:	44.11024578
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos				
<a href="#">108</a>	1 of 1	WNW/257.1	267.8 / 2.34	109 BROCK ST W Uxbridge ON	WWIS
Well ID:	7313321			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Test Hole			Data Entry Status:	
Use 2nd:	Monitoring			Data Src:	
Final Well Status:	Observation Wells			Date Received:	06/19/2018
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z286759			Contractor:	7241
Tag:	A246322			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7313321.pdf				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Additional Detail(s) (Map)</u></b>					
Well Completed Date:		05/11/2018			
Year Completed:		2018			
Depth (m):		5.9436			
Latitude:		44.1086769954375			
Longitude:		-79.125370711146			
X:		-79.12537055834292			
Y:		44.108676992271924			
Path:		731\7313321.pdf			
<b><u>Bore Hole Information</u></b>					
Bore Hole ID:	1007113592			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	650023.00
Code OB Desc:				North83:	4885652.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/11/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1007376078				
Layer:	4				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	14.0				
Formation End Depth:	19.5				
Formation End Depth UOM:	ft				
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
Formation ID:	1007376075				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	27				
Material 1 Desc:	OTHER				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Formation End Depth:</b>		0.5			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1007376077			
<b>Layer:</b>		3			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>					
<b>Material 2 Desc:</b>					
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		14.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1007376076			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Material 1:</b>		28			
<b>Material 1 Desc:</b>		SAND			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		01			
<b>Material 3 Desc:</b>		FILL			
<b>Formation Top Depth:</b>		0.5			
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376087			
<b>Layer:</b>		2			
<b>Plug From:</b>		0.5			
<b>Plug To:</b>		8.5			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376086			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		0.5			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1007376088			
<b>Layer:</b>		3			
<b>Plug From:</b>		8.5			
<b>Plug To:</b>		19.5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1007376085			
<b>Method Construction Code:</b>		D			
<b>Method Construction:</b>		Direct Push			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1007376074			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1007376081			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		9.5			
<b>Casing Diameter:</b>		1.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1007376082			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		9.5			
<b>Screen End Depth:</b>		19.5			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		1.75			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1007376080			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1007376079			
<b>Diameter:</b>		3.25			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		19.5			
<b>Hole Depth UOM:</b>		ft			
<b>Hole Diameter UOM:</b>		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">109</a>	1 of 1	WNW/257.1	268.1 / 2.61	109 Brock St W Uxbridge ON L9P1E7	EHS
Order No: 20180313020		Nearest Intersection:			
Status: C		Municipality:			
Report Type: Standard Report		Client Prov/State: ON			
Report Date: 19-MAR-18		Search Radius (km): .25			
Date Received: 13-MAR-18		X: -79.125423			
Previous Site Name:		Y: 44.108487			
Lot/Building Size:					
Additional Info Ordered: Aerial Photos					
<a href="#">110</a>	1 of 2	SW/258.2	271.5 / 5.98	107 TORONTO STREET SOUTH, UXBRIDGE ON	INC
Incident No: 1716106		Any Health Impact: No			
Incident ID:		Any Enviro Impact: Yes			
Instance No:		Service Intrap: Yes			
Status Code:		Was Prop Damaged: Yes			
Incident Status:		Reside App. Type:			
Incident Severity:		Commer App. Type:			
Task No: 5858097		Indus App. Type:			
Attribute Category: FS-Perform L1 Incident Insp		Institut App. Type:			
Context:		Depth Ground Cover:			
Date of Occurrence: 2015/09/07 00:00:00		Operation Pressure:			
Time of Occurrence: 14:24:00		Equipment Type:			
Occr Insp Start Dt: 2015/09/08 00:00:00		Equipment Model:			
Incident Creat On:		Serial No:			
Instance Creat Dt:		Cylinder Capacity:			
Instance Install Dt:		Cylinder Cap Units:			
Approx Quant Rel:		Cylinder Mat Type:			
Tank Capacity:		Pump Flow Rate Cap:			
Fuels Occur Type: Vapour Release		Contam. Migrated:			
Occur Type Rpt:		Near Body of Water:			
Occur Category:		Drainage System:			
Fuel Type Involved: Natural Gas		Sub Surface Contam:			
Fuel Type Reported:		Tank Material Type:			
Enforcement Policy: NULL		Tank Storage Type:			
Prc Escalation Req: NULL		Tank Location Type:			
Item:					
Item Description:					
Device Installed Location:					
Venting Type:					
Vent Conn Mater:					
Vent Chimney Mater:					
Pipeline Type:					
Pipeline Involved:					
Pipe Material:					
Regulator Location:					
Regulator Type:					
Liquid Prop Make:					
Liquid Prop Model:					
Liquid Prop Serial No:					
Liquid Prop Notes:					
Inventory Address: 107 TORONTO STREET SOUTH, UXBRIDGE - VAPOUR RELEASE					
Invent Postal Code:					
Notes:					
Contact Natural Env:					
Aff Prop Use Water:					
Occurence Narrative: Truck hit natural gas meter					
Operation Type Involved: Commercial (e.g. restaurant, business unit, etc)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">110</a>	2 of 2	SW/258.2	271.5 / 5.98	Enbridge Gas Distribution Inc. 107 Toronto St South Uxbridge ON	SPL
<div> <div> <b>Ref No:</b> 6213-A25RSD  <b>Year:</b>  <b>Incident Dt:</b> 9/7/2015  <b>Dt MOE Arvl on Scn:</b>  <b>MOE Reported Dt:</b> 9/7/2015  <b>Dt Document Closed:</b> 10/3/2015  <b>Site No:</b> NA  <b>MOE Response:</b> No  <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b> 107 Toronto St&lt;UNOFFICIAL&gt;  <b>Site Address:</b> 107 Toronto St South  <b>Site Region:</b>  <b>Site Municipality:</b> Uxbridge  <b>Site Lot:</b>  <b>Site Conc:</b>  <b>Site Geo Ref Accu:</b>  <b>Site Map Datum:</b>  <b>Northing:</b>  <b>Easting:</b>  <b>Incident Cause:</b>  <b>Incident Preceding Spill:</b>  <b>Environment Impact:</b>  <b>Health Env Consequence:</b>  <b>Nature of Impact:</b>  <b>Contaminant Qty:</b> 1 other - see incident description  <b>Contaminant Qty 1:</b> 1  <b>Contaminant Unit:</b> other - see incident description  <b>Client Type:</b>  <b>Source Type:</b>  <b>Contaminant Code:</b> 35  <b>Contaminant Name:</b> NATURAL GAS (METHANE)  <b>Contaminant Limit 1:</b>  <b>Contam Limit Freq 1:</b>  <b>Contaminant UN No 1:</b>  <b>Receiving Medium:</b>  <b>Incident Reason:</b> Operator/Human Error  <b>Incident Summary:</b> TSSA FSB: gas meter hit by car, made safe  <b>Activity Preceding Spill:</b>  <b>Property 2nd Watershed:</b>  <b>Property Tertiary Watershed:</b>  <b>Sector Type:</b> Miscellaneous Industrial  <b>SAC Action Class:</b> TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill  <b>Call Report Locatn Geodata:</b>  <b>Time Reported:</b>  <b>System Facility Address:</b>  <b>Client Name:</b> Enbridge Gas Distribution Inc. </div> <div> <b>Municipality No:</b>  <b>Nature of Damage:</b>  <b>Discharger Report:</b>  <b>Material Group:</b>  <b>Impact to Health:</b>  <b>Agency Involved:</b> </div> </div>					
<a href="#">111</a>	1 of 2	NE/259.8	272.9 / 7.37	R.M. OF DURHAM - MARIETTA ST. MARIETTA ST/BROCK ST(HWY # 47) UXBRIDGE TWP. ON	CA
<div> <b>Certificate #:</b> 3-0131-90-  <b>Application Year:</b> 90  <b>Issue Date:</b> 2/8/1990  <b>Approval Type:</b> Municipal sewage  <b>Status:</b> Approved  <b>Application Type:</b> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>Client Name:</div> <div>Client Address:</div> <div>Client City:</div> <div>Client Postal Code:</div> <div>Project Description:</div> <div>Contaminants:</div> <div>Emission Control:</div>					
<a href="#">111</a>	2 of 2	NE/259.8	272.9 / 7.37	R.M. OF DURHAM - MARIETTA ST. MARIETTA ST/BROCK ST(HWY. #7) UXBRIDGE TWP. ON	CA
<div>Certificate #:</div> <div>Application Year:</div> <div>Issue Date:</div> <div>Approval Type:</div> <div>Status:</div> <div>Application Type:</div> <div>Client Name:</div> <div>Client Address:</div> <div>Client City:</div> <div>Client Postal Code:</div> <div>Project Description:</div> <div>Contaminants:</div> <div>Emission Control:</div>		<div>7-0102-90-90</div> <div>2/8/1990</div> <div>Municipal water</div> <div>Approved</div>			
<a href="#">112</a>	1 of 1	NNW/261.2	266.8 / 1.28	Harpreet Pannu DPC 42 Toronto St. N Uxbridge ON L9P1E6	GEN
<div>Generator No:</div> <div>SIC Code:</div> <div>SIC Description:</div> <div>Approval Years:</div> <div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>		<div>ON4824214</div> <div>As of Oct 2022</div> <div>Canada</div> <div>Registered</div>			
<div>Detail(s)</div>					
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>312 P</div> <div>PATHOLOGICAL WASTES</div>			
<a href="#">113</a>	1 of 1	WNW/266.6	266.8 / 1.25	BRADSCOT CONSTRUCTION LTD. RAILWAY STREET, ALBERT ST. UXBRIDGE TWP. ON	CA
<div>Certificate #:</div> <div>Application Year:</div> <div>Issue Date:</div> <div>Approval Type:</div> <div>Status:</div> <div>Application Type:</div> <div>Client Name:</div> <div>Client Address:</div> <div>Client City:</div>		<div>3-1285-88-88</div> <div>8/5/1988</div> <div>Municipal sewage</div> <div>Approved</div>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Postal Code: Project Description: Contaminants: Emission Control:					
<a href="#">114</a>	1 of 1	SSW/268.8	273.6 / 8.06	lot 29 con 6 ON	WWIS
Well ID: 1904902		Flowing (Y/N):			
Construction Date:		Flow Rate:			
Use 1st: Not Used		Data Entry Status:			
Use 2nd: Municipal		Data Src: 1			
Final Well Status: Test Hole		Date Received: 01/04/1978			
Water Type:		Selected Flag: TRUE			
Casing Material:		Abandonment Rec:			
Audit No:		Contractor: 2801			
Tag:		Form Version: 1			
Constructn Method:		Owner:			
Elevation (m):		County: DURHAM			
Elevatn Reliabilty:		Lot: 029			
Depth to Bedrock:		Concession: 06			
Well Depth:		Concession Name: CON			
Overburden/Bedrock:		Easting NAD83:			
Pump Rate:		Northing NAD83:			
Static Water Level:		Zone:			
Clear/Cloudy:		UTM Reliability:			
Municipality:		UXBRIDGE TOWNSHIP (UXBRIDGE)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/190\1904902.pdf			
Additional Detail(s) (Map)					
Well Completed Date: 02/22/1977					
Year Completed: 1977					
Depth (m): 98.4504					
Latitude: 44.1034172360644					
Longitude: -79.1225146038374					
X: -79.12251445162451					
Y: 44.10341723332068					
Path: 190\1904902.pdf					
Bore Hole Information					
Bore Hole ID: 10073754		Elevation:			
DP2BR:		Elevrc:			
Spatial Status:		Zone: 17			
Code OB:		East83: 650264.90			
Code OB Desc:		North83: 4885073.00			
Open Hole:		Org CS:			
Cluster Kind:		UTMRC: 5			
Date Completed: 02/22/1977		UTMRC Desc: margin of error : 100 m - 300 m			
Remarks:		Location Method: p5			
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154726			
Layer:		12			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		238.0			
Formation End Depth:		261.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154718			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		40.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154729			
Layer:		15			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		307.0			
Formation End Depth:		323.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931154719			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		81			
Material 2 Desc:		SANDY			
Material 3:		73			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Material 3 Desc:</b>		HARD			
<b>Formation Top Depth:</b>		50.0			
<b>Formation End Depth:</b>		57.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154722			
<b>Layer:</b>		8			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		11			
<b>Material 2 Desc:</b>		GRAVEL			
<b>Material 3:</b>		08			
<b>Material 3 Desc:</b>		FINE SAND			
<b>Formation Top Depth:</b>		106.0			
<b>Formation End Depth:</b>		142.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154725			
<b>Layer:</b>		11			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		84			
<b>Material 2 Desc:</b>		SILTY			
<b>Material 3:</b>		81			
<b>Material 3 Desc:</b>		SANDY			
<b>Formation Top Depth:</b>		166.0			
<b>Formation End Depth:</b>		238.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154717			
<b>Layer:</b>		3			
<b>Color:</b>					
<b>General Color:</b>					
<b>Material 1:</b>		08			
<b>Material 1 Desc:</b>		FINE SAND			
<b>Material 2:</b>		77			
<b>Material 2 Desc:</b>		LOOSE			
<b>Material 3:</b>					
<b>Material 3 Desc:</b>					
<b>Formation Top Depth:</b>		23.0			
<b>Formation End Depth:</b>		40.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931154724			
<b>Layer:</b>		10			
<b>Color:</b>		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		144.0			
Formation End Depth:		166.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154728			
Layer:		14			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		84			
Material 3 Desc:		SILTY			
Formation Top Depth:		296.0			
Formation End Depth:		307.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154716			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		1.0			
Formation End Depth:		23.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931154727			
Layer:		13			
Color:		6			
General Color:		BROWN			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		261.0			
Formation End Depth:		296.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154720			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		57.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154721			
Layer:		7			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		65.0			
Formation End Depth:		106.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154723			
Layer:		9			
Color:					
General Color:					
Material 1:		13			
Material 1 Desc:		BOULDERS			
Material 2:		90			
Material 2 Desc:		VERY			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		142.0			
Formation End Depth:		144.0			
Formation End Depth UOM:		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
Formation ID:		931154715			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Material 3 Desc:</b>					
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
Method Construction ID:		961904902			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<b><u>Pipe Information</u></b>					
Pipe ID:		10622324			
Casing No:		1			
Comment:					
Alt Name:					

<a href="#">115</a>	1 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K7	GEN
<b>Generator No:</b> ON6686257					
<b>SIC Code:</b> 913910					
<b>SIC Description:</b> Other Local Municipal and Regional Public Administration					
<b>Approval Years:</b> 07,08					
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 114					
<b>Waste Class Name:</b> OTHER INORGANIC ACID WASTES					
<b>Waste Class:</b> 122					
<b>Waste Class Name:</b> ALKALINE WASTES - OTHER METALS					
<b>Waste Class:</b> 145					
<b>Waste Class Name:</b> PAINT/PIGMENT/COATING RESIDUES					
<b>Waste Class:</b> 146					
<b>Waste Class Name:</b> OTHER SPECIFIED INORGANICS					
<b>Waste Class:</b> 148					
<b>Waste Class Name:</b> INORGANIC LABORATORY CHEMICALS					
<b>Waste Class:</b> 242					
<b>Waste Class Name:</b> HALOGENATED PESTICIDES					
<b>Waste Class:</b> 252					
<b>Waste Class Name:</b> WASTE OILS & LUBRICANTS					
<b>Waste Class:</b> 261					
<b>Waste Class Name:</b> PHARMACEUTICALS					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Waste Class:</b>		263			
<b>Waste Class Name:</b>		ORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		331			
<b>Waste Class Name:</b>		WASTE COMPRESSED GASES			
<hr/>					
<a href="#"><u>115</u></a>	2 of 5	<b>E/276.9</b>	<b>276.9 / 11.38</b>	<b>Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4</b>	<b>GEN</b>
<b>Generator No:</b>		ON6686257			
<b>SIC Code:</b>		814110			
<b>SIC Description:</b>		Private Households			
<b>Approval Years:</b>		2010			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
 <b><u>Detail(s)</u></b>					
<b>Waste Class:</b>		263			
<b>Waste Class Name:</b>		ORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		213			
<b>Waste Class Name:</b>		PETROLEUM DISTILLATES			
<b>Waste Class:</b>		261			
<b>Waste Class Name:</b>		PHARMACEUTICALS			
<b>Waste Class:</b>		122			
<b>Waste Class Name:</b>		ALKALINE WASTES - OTHER METALS			
<b>Waste Class:</b>		312			
<b>Waste Class Name:</b>		PATHOLOGICAL WASTES			
<b>Waste Class:</b>		148			
<b>Waste Class Name:</b>		INORGANIC LABORATORY CHEMICALS			
<b>Waste Class:</b>		146			
<b>Waste Class Name:</b>		OTHER SPECIFIED INORGANICS			
<b>Waste Class:</b>		331			
<b>Waste Class Name:</b>		WASTE COMPRESSED GASES			
<b>Waste Class:</b>		242			
<b>Waste Class Name:</b>		HALOGENATED PESTICIDES			
<b>Waste Class:</b>		212			
<b>Waste Class Name:</b>		ALIPHATIC SOLVENTS			
<b>Waste Class:</b>		221			
<b>Waste Class Name:</b>		LIGHT FUELS			
<b>Waste Class:</b>		145			
<b>Waste Class Name:</b>		PAINT/PIGMENT/COATING RESIDUES			
<b>Waste Class:</b>		252			
<b>Waste Class Name:</b>		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
<a href="#">115</a>	3 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5056 Ext.2243			
Contaminated Facility:		No			
MHSW Facility:		Yes			
<u>Detail(s)</u>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<a href="#">115</a>	4 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5056 Ext.2243			
Contaminated Facility:		No			
MHSW Facility:		Yes			
<b><u>Detail(s)</u></b>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
<a href="#">115</a>	5 of 5	E/276.9	276.9 / 11.38	Regional Municipality of Durham 75 Marietta Street Uxbridge ON L9P 1K4	GEN
Generator No:		ON4919062			
SIC Code:		814110			
SIC Description:		814110			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		David Metcalfe			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-579-5264 Ext.			
Contaminated Facility:		No			
MHSW Facility:		Yes			
<u>Detail(s)</u>					
Waste Class:		261			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		114			
Waste Class Name:		OTHER INORGANIC ACID WASTES			
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		312			
Waste Class Name:		PATHOLOGICAL WASTES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">116</a>	1 of 1	SW/277.1	268.9 / 3.43	116 Mill St Uxbridge ON L9P 1H5	EHS
<b>Order No:</b> 20200729209 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 04-AUG-20 <b>Date Received:</b> 29-JUL-20 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans		<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -79.12425027 <b>Y:</b> 44.10394042			
<a href="#">117</a>	1 of 1	NE/278.3	271.8 / 6.30	AC Elevator Co Ltd AC Elevator Co Ltd 10 First Avenue Uxbridge ON L9P 1M4	GEN
<b>Generator No:</b> ON7502197 <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> As of Oct 2022 <b>PO Box No:</b> <b>Country:</b> Canada <b>Status:</b> Registered <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		<b>Detail(s)</b>  <b>Waste Class:</b> 252 L <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS			
<a href="#">118</a>	1 of 1	W/281.0	271.8 / 6.24	PRIVATE RESIDENCE 127 COLBORNE ST. MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON L9P 1H2	SPL
<b>Ref No:</b> 97881 <b>Year:</b> <b>Incident Dt:</b> 3/28/1994 <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 3/28/1994 <b>Dt Document Closed:</b> <b>Site No:</b> <b>MOE Response:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Site Region:</b> <b>Site Municipality:</b> UXBRIDGE TOWNSHIP <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>		<b>Municipality No:</b> 10603 <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Impact to Health:</b> <b>Agency Involved:</b>			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>					
<div>Detail(s)</div>					
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>212</div> <div>ALIPHATIC SOLVENTS</div>			
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>252</div> <div>WASTE OILS &amp; LUBRICANTS</div>			
<div>120</div>	<div>2 of 6</div>	<div>NW/295.4</div>	<div>269.6 / 4.13</div>	<div>YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET &amp; KING STREET UXBRIDGE ON</div>	<div>GEN</div>
<div>Generator No:</div> <div>SIC Code:</div> <div>SIC Description:</div> <div>Approval Years:</div> <div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>		<div>ON2607400</div> <div>482114</div> <div>Passenger Rail Transportation</div> <div>2009</div>			
<div>Detail(s)</div>					
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>212</div> <div>ALIPHATIC SOLVENTS</div>			
<div>Waste Class:</div> <div>Waste Class Name:</div>		<div>252</div> <div>WASTE OILS &amp; LUBRICANTS</div>			
<div>120</div>	<div>3 of 6</div>	<div>NW/295.4</div>	<div>269.6 / 4.13</div>	<div>YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET &amp; KING STREET UXBRIDGE ON L9P 1G8</div>	<div>GEN</div>
<div>Generator No:</div> <div>SIC Code:</div> <div>SIC Description:</div> <div>Approval Years:</div> <div>PO Box No:</div> <div>Country:</div> <div>Status:</div> <div>Co Admin:</div> <div>Choice of Contact:</div> <div>Phone No Admin:</div> <div>Contaminated Facility:</div> <div>MHSW Facility:</div>		<div>ON2607400</div> <div>482114</div> <div></div> <div>2011</div>			
<div>Detail(s)</div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS  <b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS					
<a href="#">120</a>	4 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON L9P 1G8	GEN
<b>Generator No:</b> ON2607400 <b>SIC Code:</b> 482114 <b>SIC Description:</b> Passenger Rail Transportation <b>Approval Years:</b> 2012 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS  <b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS					
<a href="#">120</a>	5 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET UXBRIDGE ON	GEN
<b>Generator No:</b> ON2607400 <b>SIC Code:</b> 482114 <b>SIC Description:</b> <b>Approval Years:</b> 2013 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> 212 <b>Waste Class Name:</b> ALIPHATIC SOLVENTS  <b>Waste Class:</b> 252 <b>Waste Class Name:</b> WASTE OILS & LUBRICANTS					
<a href="#">120</a>	6 of 6	NW/295.4	269.6 / 4.13	YORK-DURHAM HERITAGE RAILWAY RAILWAY STATION RAILWAY STREET & KING STREET	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
UXBRIDGE ON L9P 1G8					
Generator No:		ON2607400			
SIC Code:		482114			
SIC Description:		482114			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Malcolm E Back			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		905 640-5259 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
Detail(s)					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
121	1 of 1	WNW/298.2	267.0 / 1.48	RAILWAY ST. & BROCK ST. W. lot 30 con 6 Uxbridge ON	WWIS
Well ID:	7123788			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	06/08/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z90866			Contractor:	6809
Tag:	A084294			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	DURHAM
Elevatn Reliabilty:				Lot:	030
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7123788.pdf				
Additional Detail(s) (Map)					
Well Completed Date:	04/29/2009				
Year Completed:	2009				
Depth (m):	7.62				
Latitude:	44.1081647148484				
Longitude:	-79.1259741898636				
X:	-79.12597403741987				
Y:	44.10816471236874				
Path:	712\7123788.pdf				
Bore Hole Information					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Bore Hole ID:	1002449135			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	649976.00
Code OB Desc:				North83:	4885594.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/29/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599760				
Layer:	1				
Color:	8				
General Color:	BLACK				
Material 1:	27				
Material 1 Desc:	OTHER				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	0.5				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599761				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:	68				
Material 3 Desc:	DRY				
Formation Top Depth:	0.5				
Formation End Depth:	10.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002599762				
Layer:	3				
Color:	6				
General Color:	BROWN				
Material 1:	10				
Material 1 Desc:	COARSE SAND				
Material 2:					
Material 2 Desc:					
Material 3:	91				



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<hr/>					
<b>Material 3 Desc:</b>		WATER-BEARING			
<b>Formation Top Depth:</b>		10.0			
<b>Formation End Depth:</b>		15.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1002599763			
<b>Layer:</b>		4			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Material 1:</b>		05			
<b>Material 1 Desc:</b>		CLAY			
<b>Material 2:</b>		28			
<b>Material 2 Desc:</b>		SAND			
<b>Material 3:</b>		84			
<b>Material 3 Desc:</b>		SILTY			
<b>Formation Top Depth:</b>		15.0			
<b>Formation End Depth:</b>		25.0			
<b>Formation End Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599765			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		1.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599767			
<b>Layer:</b>		3			
<b>Plug From:</b>		4.0			
<b>Plug To:</b>		16.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599766			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.0			
<b>Plug To:</b>		4.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002599768			
<b>Layer:</b>		4			
<b>Plug From:</b>		16.0			
<b>Plug To:</b>		25.0			
<b>Plug Depth UOM:</b>		ft			
 <b><u>Method of Construction &amp; Well Use</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Method Construction ID:		1002599774			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1002599759			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002599770			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1002599771			
Layer:		1			
Slot:		.01			
Screen Top Depth:		5.5			
Screen End Depth:		15.5			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
 <u>Water Details</u>					
Water ID:		1002599769			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1002599764			
Diameter:		8.0			
Depth From:		0.0			
Depth To:		25.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
<a href="#">122</a>	1 of 18	WNW/298.4	268.2 / 2.64	UNITED CO OPERATIVES OF ONTARIO 4 VICTORIA DRIVE UXBRIDGE ON L9P 1G8	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<div> <div> <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b>  <b>Licence Type Code:</b>  <b>Licence Class:</b>  <b>Licence Control:</b>  <b>Latitude:</b>  <b>Longitude:</b>  <b>Lot:</b>  <b>Concession:</b>  <b>Region:</b>  <b>District:</b>  <b>County:</b>  <b>Trade Name:</b>  <b>PDF URL:</b> </div> <div>Vendor</div> </div> <div> <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b>  <b>Operator Ext:</b>  <b>Operator Lot:</b>  <b>Oper Concession:</b>  <b>Operator Region:</b>  <b>Operator District:</b>  <b>Operator County:</b>  <b>Op Municipality:</b>  <b>Post Office Box:</b>  <b>MOE District:</b>  <b>SWP Area Name:</b> </div>					
<a href="#">122</a>	2 of 18	WNW/298.4	268.2 / 2.64	CO-OP 4 VICTORIA DR UXBRIDGE ON L9P 1G8	RST
<div> <b>Headcode:</b>  <b>Headcode Desc:</b>  <b>Phone:</b>  <b>List Name:</b>  <b>Description:</b> </div> <div>           924800            Oils-Fuel            9058523321         </div>					
<a href="#">122</a>	3 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGE CO-OP (C#98564-02/2003) 4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	PES
<div> <b>Detail Licence No:</b>  <b>Licence No:</b>  <b>Status:</b>  <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b>  <b>Licence Type Code:</b>  <b>Licence Class:</b>  <b>Licence Control:</b>  <b>Latitude:</b>  <b>Longitude:</b>  <b>Lot:</b>  <b>Concession:</b>  <b>Region:</b>  <b>District:</b>  <b>County:</b>  <b>Trade Name:</b>  <b>PDF URL:</b> </div> <div>           22-01-01291-0            01291                Legacy Licenses (Excluding TS)            General Vendor            22            01            0                  4            3            64         </div> <div> <b>Operator Box:</b>  <b>Operator Class:</b>  <b>Operator No:</b>  <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b>  <b>Operator Ext:</b>  <b>Operator Lot:</b>  <b>Oper Concession:</b>  <b>Operator Region:</b>  <b>Operator District:</b>  <b>Operator County:</b>  <b>Op Municipality:</b>  <b>Post Office Box:</b>  <b>MOE District:</b>  <b>SWP Area Name:</b> </div> <div>                   416            8523321                  3            2            19            </div>					
<a href="#">122</a>	4 of 18	WNW/298.4	268.2 / 2.64	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06) 4 VICTORIA DR UXBRIDGE ON L9P1G8	PES
<div> <b>Detail Licence No:</b>  <b>Licence No:</b>  <b>Status:</b>  <b>Approval Date:</b>  <b>Report Source:</b>  <b>Licence Type:</b> </div> <div>           22-01-02288-0            02288                Legacy Licenses (Excluding TS)            General Vendor         </div> <div> <b>Operator Box:</b>  <b>Operator Class:</b>  <b>Operator No:</b>  <b>Operator Type:</b>  <b>Oper Area Code:</b>  <b>Oper Phone No:</b> </div> <div>                   905            6401550         </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Licence Type Code:</b> <b>Licence Class:</b> <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>	22 01 0     3   69			<b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>	   3  69
<a href="#">122</a>	5 of 18	WNW/298.4	268.2 / 2.64	UNITED CO-OPERATIVES OF ONTARIO UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>	ON0178483 5111 PETROLEUM PROD., WH. 88,89,90                				
<b>Detail(s)</b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>	221 LIGHT FUELS				
<a href="#">122</a>	6 of 18	WNW/298.4	268.2 / 2.64	UNITED CO(SEE&USE ON1446969) 39-262 UCO UXBRIDGE LOT 28, CONC. 6, 4 VICTORIA ST. UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>	ON0178483 5111 PETROLEUM PROD., WH. 92,93,94,95,96,97                				
<a href="#">122</a>	7 of 18	WNW/298.4	268.2 / 2.64	UNITED CO-OPERATIVES (SEE&USE ON1446969) UCO UXBRIDGE LOT 28, CONCESSION 6, 4 VICTORIA STREET UXBRIDGE ON L0C 1K0	GEN
<b>Generator No:</b> <b>SIC Code:</b>	ON0178483 5111				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elev/Diff (m)</i>	<i>Site</i>	<i>DB</i>
<b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		PETROLEUM PROD., WH. 98			
<a href="#">122</a>	8 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NEES
<b>Incident Date:</b> <b>Contaminant:</b> <b>Amount:</b> <b>Units:</b> <b>Quantity:</b> <b>Cause:</b> <b>Source:</b> <b>Reason:</b> <b>Sector:</b>		5/5/87 eptc 0.4 Tonnes (Metric)  Container Leak Other Storage Facilities Unknown Service Industry			
<a href="#">122</a>	9 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NEES
<b>Incident Date:</b> <b>Contaminant:</b> <b>Amount:</b> <b>Units:</b> <b>Quantity:</b> <b>Cause:</b> <b>Source:</b> <b>Reason:</b> <b>Sector:</b>		7/9/87 fertilizer nos 3.6 Tonnes (Metric)  Valve, Fitting Leak Other Motor Vehicle Equipment Failure Transportation			
<a href="#">122</a>	10 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGECOOP UXBRIDGE ON	NATE
<b>File No.:</b> <b>Reported By:</b> <b>Material Reaction:</b> <b>Spill Date:</b> <b>Lead Agency:</b> <b>Basin:</b> <b>Air:</b> <b>DOE on Scene:</b> <b>Land:</b> <b>Fresh Water:</b> <b>Ground Water:</b> <b>Salt Water:</b> <b>Other Environment:</b> <b>Waterbody:</b> <b>Cause:</b> <b>Reason:</b> <b>Source:</b> <b>Sector:</b>		44622U Province  870505  St. Lawrence River Drainage  Y      Container Leak Unknown Other Storage Facilities Service Industry			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Ship No.:</b> <b>Ship Name:</b> <b>Clean Up By:</b> polluter <b>Disposal Method:</b> recycle <b>Recovery %:</b> 100.00 <b>Act Invoked:</b> None <b>Enforcement Resp:</b> <b>Fish Kill:</b> N <b>Oiled Birds:</b> N <b>Other Kill:</b> N <b>Vegetation Damage:</b> N <b>Property Damage:</b> N <b>Drinking Water:</b> N <b>Income Loss:</b> N <b>Other Consequences:</b> N <b>No. of Injuries:</b> <b>No. of Evacuations:</b> <b>Fine:</b> 0.00 <b>No. of Dead:</b> <b>Cleanup Cost:</b> 0.00 <b>Material:</b> eptc <b>Amount (ton):</b> 0.40 <b>Volume (L):</b> 0.00 <b>Concentration:</b> 0.00 <b>Phase:</b> <b>Additional Info:</b>					

<a href="#">122</a>	11 of 18	WNW/298.4	268.2 / 2.64	UXBRIDGE COOP	NATE
				UXBRIDGE ON	
<b>File No.:</b> 44622U <b>Reported By:</b> Province <b>Material Reaction:</b> <b>Spill Date:</b> 870709 <b>Lead Agency:</b> <b>Basin:</b> St. Lawrence River Drainage <b>Air:</b> <b>DOE on Scene:</b> <b>Land:</b> Y <b>Fresh Water:</b> <b>Ground Water:</b> <b>Salt Water:</b> <b>Other Environment:</b> <b>Waterbody:</b> <b>Cause:</b> Valve, Fitting Leak <b>Reason:</b> Equipment Failure <b>Source:</b> Other Motor Vehicle <b>Sector:</b> Transportation <b>Ship No.:</b> <b>Ship Name:</b> <b>Clean Up By:</b> none <b>Disposal Method:</b> none <b>Recovery %:</b> 0.00 <b>Act Invoked:</b> None <b>Enforcement Resp:</b> <b>Fish Kill:</b> N <b>Oiled Birds:</b> N <b>Other Kill:</b> N <b>Vegetation Damage:</b> N <b>Property Damage:</b> N <b>Drinking Water:</b> N <b>Income Loss:</b> N <b>Other Consequences:</b> N					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>No. of Injuries:</b> <b>No. of Evacuations:</b> <b>Fine:</b> 0.00 <b>No. of Dead:</b> <b>Cleanup Cost:</b> 0.00 <b>Material:</b> fertilizer nos <b>Amount (ton):</b> 3.60 <b>Volume (L):</b> 0.00 <b>Concentration:</b> 0.00 <b>Phase:</b> <b>Additional Info:</b>					
<a href="#">122</a>	12 of 18	WNW/298.4	268.2 / 2.64	4 Victoria Street Uxbridge ON	EHS
<b>Order No:</b> 20080827014 <b>Status:</b> C <b>Report Type:</b> Complete Report <b>Report Date:</b> 9/5/2008 <b>Date Received:</b> 8/27/2008 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps And /or Site Plans; Title Search <b>Nearest Intersection:</b> Brock Street <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -79.125768 <b>Y:</b> 44.107897					
<a href="#">122</a>	13 of 18	WNW/298.4	268.2 / 2.64	First Leaside Expansion Limited Partnership 4 VICTORIA DR ON UXBRIDGE ON	RSC
<b>RSC No:</b> 77719 <b>RA No:</b> <b>Status:</b> FILED <b>Filing Date:</b> <b>Date Ack:</b> <b>Date Returned:</b> <b>Approval Date:</b> July 22, 2010 <b>Cert Date:</b> <b>Cert Prop Use No:</b> <b>Curr Property Use:</b> <b>Intended Prop Use:</b> <b>Restoration Type:</b> <b>Soil Type:</b> <b>Criteria:</b> <b>Stratified (Y/N):</b> <b>Audit (Y/N):</b> <b>Entire Leg Prop. (Y/N):</b> <b>CPU Issu Sect 1686:</b> <b>Business Name:</b> First Leaside Expansion Limited Partnership <b>Address:</b> 4 VICTORIA DR ON <b>Legal Desc:</b> <b>Site Pin:</b> 26850 - 0062 LT <b>Asmt Roll No:</b> <b>Project Type:</b> PRE2011 <b>Approval Type:</b> RSC based on Phase One and Two ESAs <b>Applicable Standards:</b> <b>PDF Link:</b> https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=77719 <b>X:</b> -79.12615674 <b>Y:</b> 44.10752848 <b>Latitude:</b> 44.10752848 <b>Longitude:</b> -79.12615674 <b>UTM Coordinates:</b> <b>Latitude Longitude:</b> <b>Accuracy Estimate:</b> <b>Measurement Method:</b> <b>Mailing Address:</b> <b>Telephone:</b> <b>Fax:</b> <b>Email:</b> <b>Postal Code:</b> L9P 1G8 <b>Ministry District:</b> <b>MOE District:</b> York-Durham <b>SWP Area Name:</b> Lakes Simcoe and Couchiching/Black River <b>Qual Person Name:</b> Nyle C McIlveen <b>Consultant:</b>					
<a href="#">122</a>	14 of 18	WNW/298.4	268.2 / 2.64	JMX Contracting Inc. 4 Victoria Street Uxbridge ON L9P 1R1	GEN



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON5559784 236220 Commercial and Institutional Building Construction 2010			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		221 LIGHT FUELS			
<a href="#">122</a>	15 of 18	WNW/298.4	268.2 / 2.64	Kenaidan Contracting 4 Victoria Drive Uxbridge ON L9P 1G8	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON8325083 237990  2011			
<a href="#">122</a>	16 of 18	WNW/298.4	268.2 / 2.64	JMX Contracting Inc. 4 Victoria Street Uxbridge ON L9P 1R1	GEN
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON5559784 236220 Commercial and Institutional Building Construction 2012			
<u>Detail(s)</u>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		221 LIGHT FUELS			
<a href="#">122</a>	17 of 18	WNW/298.4	268.2 / 2.64	UNITED CO OPERATIVES OF ONTARIO (C#98564-02/2003) 4 VICTORIA DRIVE UXBRIDGE ON L0C1K0	PES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<b>Detail Licence No:</b>				<b>Operator Box:</b>	
<b>Licence No:</b>	01291			<b>Operator Class:</b>	
<b>Status:</b>				<b>Operator No:</b>	
<b>Approval Date:</b>				<b>Operator Type:</b>	
<b>Report Source:</b>	Legacy Licenses (Excluding TS)			<b>Oper Area Code:</b>	416
<b>Licence Type:</b>	Retail Vendor Class 01			<b>Oper Phone No:</b>	8523321
<b>Licence Type Code:</b>	21			<b>Operator Ext:</b>	
<b>Licence Class:</b>	01			<b>Operator Lot:</b>	
<b>Licence Control:</b>				<b>Oper Concession:</b>	
<b>Latitude:</b>				<b>Operator Region:</b>	
<b>Longitude:</b>				<b>Operator District:</b>	
<b>Lot:</b>				<b>Operator County:</b>	
<b>Concession:</b>				<b>Op Municipality:</b>	
<b>Region:</b>				<b>Post Office Box:</b>	
<b>District:</b>				<b>MOE District:</b>	
<b>County:</b>				<b>SWP Area Name:</b>	
<b>Trade Name:</b>					
<b>PDF URL:</b>					

<a href="#">122</a>	18 of 18	WNW/298.4	268.2 / 2.64	STOUFFVILLE CO-OPERATIVE ASSOCIATION (V21005-02/06) 4 VICTORIA DR UXBRIDGE ON L9P1G8	PES
<hr/>					
<b>Detail Licence No:</b>				<b>Operator Box:</b>	
<b>Licence No:</b>	02288			<b>Operator Class:</b>	
<b>Status:</b>				<b>Operator No:</b>	
<b>Approval Date:</b>				<b>Operator Type:</b>	
<b>Report Source:</b>	Legacy Licenses (Excluding TS)			<b>Oper Area Code:</b>	905
<b>Licence Type:</b>	Retail Vendor Class 01			<b>Oper Phone No:</b>	6401550
<b>Licence Type Code:</b>	21			<b>Operator Ext:</b>	
<b>Licence Class:</b>	01			<b>Operator Lot:</b>	
<b>Licence Control:</b>				<b>Oper Concession:</b>	
<b>Latitude:</b>				<b>Operator Region:</b>	
<b>Longitude:</b>				<b>Operator District:</b>	
<b>Lot:</b>				<b>Operator County:</b>	
<b>Concession:</b>				<b>Op Municipality:</b>	
<b>Region:</b>				<b>Post Office Box:</b>	
<b>District:</b>				<b>MOE District:</b>	
<b>County:</b>				<b>SWP Area Name:</b>	
<b>Trade Name:</b>					
<b>PDF URL:</b>					

# Unplottable Summary

Total: **77** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 31 Con 6	Uxbridge ON	
AAGR		Lot 29 Con 6	Uxbridge ON	
AAGR		Lot 29 Con 7	Uxbridge ON	
CA	THE SOMERSET DEVELOPMENT CORPORATION	JOSEPH ST/JAMES ST/CUL-DE-SAC	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	RAILWAY ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	TORONTO STREET	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST./CUL-DE-	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	JOSEPH ST/OAK ST.	UXBRIDGE TWP. ON	
CA	MATER'S MANAGEMENT LTD.	KING ST. MASTER'S MANAGEM. SUB	UXBRIDGE TWP. ON	
CA	UXBRIDGE TWP. - LOTS 8, 9, 10 & 590	POPLAR ST./POND ST.	UXBRIDGE TWP. ON	
CA	UXBRIDGE TOWNSHIP - LOT 30/CONC. 6	POPLAR ST./TORONTO ST./POND ST	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST.	UXBRIDGE TWP. ON	
CA	667287 ONTARIO LTD. C/O K.R. MAY REAL ES	STREET 'A'/TORONTO ST./CUL-DE-	UXBRIDGE TWP. ON	
CA	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON	
CA	MATER'S MANAGEMENT LTD.	KING ST. MASTER'S MANAGM. SUBD	UXBRIDGE TWP. ON	
CA	UXBRIDGE TWP.	BELL STREET	UXBRIDGE TWP. ON	
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK ST.	UXBRIDGE TWP. ON	

CA	R.M. OF DURHAM	TORONTO ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	COLBORNE ST.	UXBRIDGE TWP. ON
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK STREET GARDEN HOMES COND	UXBRIDGE TWP. ON
CA	SOMERSET DEVELOPMENT CORPORATION	LOT 29, CONC. 6, GOULD SUBD.	UXBRIDGE TWP. ON
CA	TORONTO STREET GROUP, 1129754 ONT.LTD.	POND STREET/POPLAR STREET	UXBRIDGE TWP. ON
CA	667287 ONTARIO LTD.	STREET 'A'/TORONTO ST.	UXBRIDGE TWP. ON
CA	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	TORONTO ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	COLBORNE ST.	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON
CA	THE SOMERSET DEVELOPMENT CORPORATION	JOSEPH ST/JAMES ST/CUL-DE-SAC	UXBRIDGE TWP. ON
CA	R.M. OF DURHAM	BROCK ST/MARIETTA ST/THIRD AVE	UXBRIDGE ON
CA	R.M. OF DURHAM	VICTORIA DR/TORONTO/BROCK STS.	UXBRIDGE TWP. ON
CA	REG.MUNIC.OF DURHAM	R.R.1 , MAIN ST.	UXBRIDGE ON
CA	TWP.	MILL ST.	UXBRIDGE ON
CA	REG.MUNIC.OF DURHAM	MILL ST.	UXBRIDGE ON
CA		Water Street & Oak Street Town of Uxbridge	Uxbridge ON
CA		Bell Street, East Street, and Planks Line	Uxbridge ON
CA		Water Street & Oak Street Town of Uxbridge	Uxbridge ON
CA	R.M. OF DURHAM	EASEMENT/TORONTO ST.	UXBRIDGE TWP. ON
CA	The Regional Municipality of Durham	Brock Street (Regional Road 8)	Uxbridge ON
CA	The Regional Municipality of Durham	Toronto Street Formerly Highway 47	Uxbridge ON

EBR	Fred Chefero,	South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE	ON	
ECA	The Corporation of the Township of Uxbridge	Main St S	Uxbridge ON	L9P 1T1
ECA	The Regional Municipality of Durham	Water Street & Oak Street Town of Uxbridge	Uxbridge ON	L1N 1C4
ECA	The Regional Municipality of Durham	Toronto Street Formerly Highway 47	Uxbridge ON	L1N 6A3
ECA	The Regional Municipality of Durham	Water Street & Oak Street Town of Uxbridge	Uxbridge ON	L1N 1C4
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	King Street W.	Uxbridge ON	L9P 1T1
GEN	Corporation of the Township of Uxbridge	Main St. S.	Uxbridge ON	L9P 1T1
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
NPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	

OPCB	UXBRIDGE HYDRO	MAIN STREET NORTH	UXBRIDGE ON	
PES	H.H. GOODE & SON (1987) LTD.	BROCK STREET WEST	UXBRIDGE ON	
PES	H.H. GOODE & SON (1987) LTD. (C#15325 - 01/2003)	BROCK ST W	UXBRIDGE ON	L9P 1M7
PES	H.H. GOODE & SON (1987) LTD. (18668 - 03/2010)	BROCK ST W BOX 238	UXBRIDGE ON	L9P1M7
SPL		MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL>	Uxbridge ON	
SPL	TANK TRUCK	MAIN STREET NORTH TANK TRUCK (CARGO)	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	SHELL CANADA PRODUCTS LTD.	ORONO SERVICE STATION	DURHAM R.M. ON	
SPL	ONTARIO HYDRO	LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	DURHAM, REGIONAL MUNICIPALITY	RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	The Regional Municipality of Durham	Main St	Uxbridge ON	
WWIS		VICTORIA DR.	UXBRIDGE ON	
WWIS		lot 30 con 7	ON	
WWIS		lot 30 con 7	ON	
WWIS		VICTORIA DR.	UXBRIDGE ON	

# Unplottable Report

---

**Site:** Lot 31 Con 6 Uxbridge ON

**Database:**  
AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 6  
**Lot:** 31  
**Size (ha):**  
**Landuse:**  
**Comments:**

---

**Site:** Lot 29 Con 6 Uxbridge ON

**Database:**  
AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 6  
**Lot:** 29  
**Size (ha):** 0.2  
**Landuse:**  
**Comments:**

---

**Site:** Lot 29 Con 7 Uxbridge ON

**Database:**  
AAGR

**Type:** Pit  
**Region/County:** Durham  
**Township:** Uxbridge  
**Concession:** 7  
**Lot:** 29  
**Size (ha):**  
**Landuse:**  
**Comments:** rehabilitated

---

**Site:** THE SOMERSET DEVELOPMENT CORPORATION  
JOSEPH ST/JAMES ST/CUL-DE-SAC UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0435-95-  
**Application Year:** 95  
**Issue Date:** 5/15/1995  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** R.M. OF DURHAM

**Database:**  
CA



**RAILWAY ST. UXBRIDGE TWP. ON**

**Certificate #:** 7-1267-87-  
**Application Year:** 87  
**Issue Date:** 8/25/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **R.M. OF DURHAM**  
**TORONTO STREET UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-1018-87-  
**Application Year:** 87  
**Issue Date:** 7/14/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **667287 ONTARIO LTD.**  
**STREET 'A'/TORONTO ST./CUL-DE- UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-0133-90-  
**Application Year:** 90  
**Issue Date:** 2/14/1990  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **R.M. OF DURHAM**  
**BROCK ST. UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 7-0975-89-  
**Application Year:** 89  
**Issue Date:** 6/27/1989  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**

**Emission Control:**

---

**Site:** R.M. OF DURHAM  
JOSEPH ST/OAK ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1119-88-  
**Application Year:** 88  
**Issue Date:** 7/27/1988  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** MATER'S MANAGEMENT LTD.  
KING ST. MASTER'S MANAGEM. SUB UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1527-86-  
**Application Year:** 86  
**Issue Date:** 1/2/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** UXBRIDGE TWP. - LOTS 8, 9, 10 & 590  
POPLAR ST./POND ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0515-91-  
**Application Year:** 91  
**Issue Date:** 5/2/1991  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** UXBRIDGE TOWNSHIP - LOT 30/CONC. 6  
POPLAR ST./TORONTO ST./POND ST UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0393-91-  
**Application Year:** 91  
**Issue Date:** 4/19/1991  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**

Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** 667287 ONTARIO LTD.  
STREET 'A'/TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-0181-90-  
Application Year: 90  
Issue Date: 3/20/1990  
Approval Type: Municipal sewage  
Status: Revised  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** 667287 ONTARIO LTD. C/O K.R. MAY REAL ES  
STREET 'A'/TORONTO ST./CUL-DE- UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-0181-90-  
Application Year: 90  
Issue Date: 2/14/1990  
Approval Type: Municipal sewage  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** BEACHWOOD HOMES INC.  
S. OF BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

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

---

**Site:** MATER'S MANAGEMENT LTD.  
KING ST. MASTER'S MANAGM. SUBD UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 3-1911-86-  
Application Year: 86

**Issue Date:** 1/2/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **UXBRIDGE TWP.**  
**BELL STREET UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 3-0861-86-  
**Application Year:** 86  
**Issue Date:** 7/4/1986  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

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

**Database:**  
**CA**

**Certificate #:** 3-1510-87-  
**Application Year:** 87  
**Issue Date:** 9/24/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **R.M. OF DURHAM**  
**TORONTO ST. UXBRIDGE TWP. ON**

**Database:**  
**CA**

**Certificate #:** 3-1233-87-  
**Application Year:** 87  
**Issue Date:** 7/14/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

**Site:** R.M. OF DURHAM  
COLBORNE ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1081-87-  
**Application Year:** 87  
**Issue Date:** 7/8/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** BEACHWOOD DEVELOPMENTS LTD.  
BROCK STREET GARDEN HOMES COND UXBRIDGE TWP. ON

**Database:**  
CA

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

---

**Site:** SOMERSET DEVELOPMENT CORPORATION  
LOT 29, CONC. 6, GOULD SUBD. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-0681-95-  
**Application Year:** 95  
**Issue Date:** 8/14/1995  
**Approval Type:** Municipal sewage  
**Status:** Cancelled  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** TORONTO STREET GROUP,1129754 ONT.LTD.  
POND STREET/POPLAR STREET UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1206-95-  
**Application Year:** 95  
**Issue Date:** 8/29/1995  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**

Contaminants:  
Emission Control:

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**Site:** 667287 ONTARIO LTD.  
STREET 'A'/TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-0133-90-  
**Application Year:** 90  
**Issue Date:** 3/20/1990  
**Approval Type:** Municipal water  
**Status:** Revised  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** BEACHWOOD HOMES INC.  
S. OF BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-1996-88-  
**Application Year:** 88  
**Issue Date:** 12/12/1988  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** R.M. OF DURHAM  
TORONTO ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 3-1517-87-  
**Application Year:** 87  
**Issue Date:** 8/25/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** R.M. OF DURHAM  
COLBORNE ST. UXBRIDGE TWP. ON

**Database:**  
CA

**Certificate #:** 7-0903-87-  
**Application Year:** 87  
**Issue Date:** 7/8/1987  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**

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

---

**Site:** R.M. OF DURHAM  
BROCK ST. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-1849-87-  
Application Year: 87  
Issue Date: 6/20/1988  
Approval Type: Municipal water  
Status: Approved in 1988  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** THE SOMERSET DEVELOPMENT CORPORATION  
JOSEPH ST/JAMES ST/CUL-DE-SAC UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-0327-95-  
Application Year: 95  
Issue Date: 5/15/1995  
Approval Type: Municipal water  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** R.M. OF DURHAM  
BROCK ST/MARIETTA ST/THIRD AVE UXBRIDGE ON

**Database:**  
CA

Certificate #: 3-0459-98-  
Application Year: 98  
Issue Date: 5/7/1998  
Approval Type: Municipal sewage  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** R.M. OF DURHAM  
VICTORIA DR/TORONTO/BROCK STS. UXBRIDGE TWP. ON

**Database:**  
CA

Certificate #: 7-0624-96-



**Application Year:** 96  
**Issue Date:** 7/10/1996  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** REG.MUNIC.OF DURHAM  
R.R.1 , MAIN ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 7-0168-85-006  
**Application Year:** 85  
**Issue Date:** 3/27/85  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:** TWP.  
MILL ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 3-0386-85-006  
**Application Year:** 85  
**Issue Date:** 5/8/85  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** REG.MUNIC.OF DURHAM  
MILL ST. UXBRIDGE ON

**Database:**  
CA

**Certificate #:** 7-0719-85-006  
**Application Year:** 85  
**Issue Date:** 9/18/85  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Water Street & Oak Street Town of Uxbridge Uxbridge ON* **Database:** *CA*

**Certificate #:** 6701-4X3LFN  
**Application Year:** 01  
**Issue Date:** 5/31/01  
**Approval Type:** Municipal & Private sewage  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** This application is for the construction of sanitary sewers in the Township of Uxbridge, on Oak Street and Water Street (Forced).  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Bell Street, East Street, and Planks Line Uxbridge ON* **Database:** *CA*

**Certificate #:** 3818-4PRMYE  
**Application Year:** 00  
**Issue Date:** 10/5/00  
**Approval Type:** Municipal & Private water  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** watermain to be constructed on Bell Street, East Street, and Planks Line  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Water Street & Oak Street Town of Uxbridge Uxbridge ON* **Database:** *CA*

**Certificate #:** 4875-4X3H5R  
**Application Year:** 01  
**Issue Date:** 5/31/01  
**Approval Type:** Municipal & Private water  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Corporation of the Regional Municipality of Durham  
**Client Address:** Box 623, 105 Consumers Drive  
**Client City:** Whitby  
**Client Postal Code:** L1N 6A3  
**Project Description:** This application is for the construction of a Watermain in the Township of Uxbridge, on Water Street (Forced) and Oak Street.  
**Contaminants:**  
**Emission Control:**

---

**Site:** *R.M. OF DURHAM  
EASEMENT/TORONTO ST. UXBRIDGE TWP. ON* **Database:** *CA*

**Certificate #:** 7-0579-86-  
**Application Year:** 86  
**Issue Date:** 6/11/1986  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**

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**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:**    *The Regional Municipality of Durham  
Brock Street (Regional Road 8) Uxbridge ON*

**Database:**  
[CA](#)

**Certificate #:** 4776-7RJNHS  
**Application Year:** 2009  
**Issue Date:** 4/28/2009  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

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**Site:**    *The Regional Municipality of Durham  
Toronto Street Formerly Highway 47 Uxbridge ON*

**Database:**  
[CA](#)

**Certificate #:** 5427-6UVHFK  
**Application Year:** 2006  
**Issue Date:** 10/30/2006  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:**    *Fred Chefero,  
South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE ON*

**Database:**  
[EBR](#)

<b>EBR Registry No:</b>	IB03E3062	<b>Decision Posted:</b>
<b>Ministry Ref No:</b>	FSD - AU 08/03	<b>Exception Posted:</b>
<b>Notice Type:</b>	Instrument Decision	<b>Section:</b>
<b>Notice Stage:</b>		<b>Act 1:</b>
<b>Notice Date:</b>	January 22, 2004	<b>Act 2:</b>
<b>Proposal Date:</b>	October 03, 2003	<b>Site Location Map:</b>
<b>Year:</b>	2003	
<b>Instrument Type:</b>	(ARA s. 13 (2)) - Add, rescind, or vary a condition of a licence	
<b>Off Instrument Name:</b>		
<b>Posted By:</b>		
<b>Company Name:</b>	Fred Chefero,	
<b>Site Address:</b>		
<b>Location Other:</b>		
<b>Proponent Name:</b>		
<b>Proponent Address:</b>	293 Highway No. 47, Goodwood Ontario, L0C 1A0	
<b>Comment Period:</b>		
<b>URL:</b>		

**Site Location Details:**

South East 1/4 Lot 30, Concession IV TOWNSHIP OF UXBRIDGE

---

**Site:** The Corporation of the Township of Uxbridge  
Main St S Uxbridge ON L9P 1T1

**Database:**  
ECA

**Approval No:** 2606-A2LN9S  
**Approval Date:** 2015-10-02  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Corporation of the Township of Uxbridge  
**Address:** Main St S  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/2280-9VMQ55-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Water Street & Oak Street Town of Uxbridge Uxbridge ON L1N 1C4

**Database:**  
ECA

**Approval No:** 4875-4X3H5R  
**Approval Date:** 2001-05-31  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-Municipal and Private Water Works  
**Project Type:** Municipal and Private Water Works  
**Business Name:** The Regional Municipality of Durham  
**Address:** Water Street & Oak Street Town of Uxbridge  
**Full Address:**  
**Full PDF Link:**  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Toronto Street Formerly Highway 47 Uxbridge ON L1N 6A3

**Database:**  
ECA

**Approval No:** 5427-6UVHFK  
**Approval Date:** 2006-10-30  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Regional Municipality of Durham  
**Address:** Toronto Street Formerly Highway 47  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/9638-6UJRP6-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** The Regional Municipality of Durham  
Water Street & Oak Street Town of Uxbridge Uxbridge ON L1N 1C4

**Database:**  
ECA

**Approval No:** 6701-4X3LFN  
**Approval Date:** 2001-05-31  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Business Name:** The Regional Municipality of Durham  
**Address:** Water Street & Oak Street Town of Uxbridge  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/6305-4X2L2H-14.pdf>  
**PDF Site Location:**

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Jul 2020  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Jul 2020  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
**GEN**

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Dec 2018  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:** 912910  
**SIC Description:** OTHER PROVINCIAL AND TERRITORIAL PUBLIC ADMINISTRATION  
**Approval Years:** 2016  
**PO Box No:**  
**Country:** Canada  
**Status:**  
**Co Admin:** Jo Ann Merrick  
**Choice of Contact:** CO\_OFFICIAL  
**Phone No Admin:** 905-852-9181 Ext.202  
**Contaminated Facility:** No  
**MHSW Facility:** No

**Detail(s)**

**Waste Class:** 251  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Nov 2021  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2022  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

---

**Site:** Corporation of the Township of Uxbridge  
King Street W. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON4952976  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2022  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

**Site:** Corporation of the Township of Uxbridge  
Main St. S. Uxbridge ON L9P 1T1

**Database:**  
GEN

**Generator No:** ON8916263  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Nov 2021  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

**Company Code:** F1142  
**Industry:** UNDEFINED  
**Site Status:**  
**Transaction Date:**  
**Inspection Date:**

**--Details--**

**Label:** F114200  
**Serial No.:**  
**PCB Type/Code:** OTHER WASTE/LOW  
**Location:**  
**Item/State:** BARREL SOIL/GRAVEL/FULL  
**No. of Items:** 1  
**Manufacturer:**  
**Status:** STORED FOR DISPOSAL  
**Contents:** 280 KG

---

**Site:** UXBRIDGE HYDRO

**Database:**



Company Code: F1120  
Industry:  
Site Status:  
Transaction Date:  
Inspection Date:

**--Details--**

Label:  
Serial No.:  
PCB Type/Code:  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: In-Storage  
Contents:

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

Company Code: F1270  
Industry:  
Site Status:  
Transaction Date: 1/29/1996  
Inspection Date:

**--Details--**

Label:  
Serial No.:  
PCB Type/Code: Askarel  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 0.00 KG

Label:  
Serial No.:  
PCB Type/Code: Unknown concentration  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 0.00 KG

Label:  
Serial No.:  
PCB Type/Code: Askarel  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal  
Contents: 400.00 KG

Label:  
Serial No.:  
PCB Type/Code: Low 50 - 10,000 ppm  
Location:  
Item/State:  
No. of Items:  
Manufacturer:  
Status: Stored for Disposal

**Contents:** 800.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Askarel

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 997.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Low 50 - 10,000 ppm

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 1950.00 KG

**Label:**

**Serial No.:**

**PCB Type/Code:** Unknown concentration

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for Disposal

**Contents:** 6092.00 KG

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
NPCB

**Company Code:** F1142  
**Industry:** Undefined  
**Site Status:** Stored for Disposal  
**Transaction Date:** 12/30/1995  
**Inspection Date:**

**--Details--**

**Label:**

**Serial No.:**

**PCB Type/Code:** Other Waste/Low

**Location:**

**Item/State:**

**No. of Items:**

**Manufacturer:**

**Status:** Stored for disposal

**Contents:**

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2000  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00

**Address Site:**

**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1999  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1998  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 1995  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2003  
**Site Number:** 30488A234  
**Name Owner:**

**Additional Site Information:**

**--Details--**

**Quantity:** 1.00  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg  
**Quantity:** 280.00  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** UXBRIDGE HYDRO  
MAIN STREET NORTH UXBRIDGE ON

**Database:**  
OPCB

**Year:** 2004  
**Site Number:** 30488A234  
**Name Owner:**  
**Additional Site Information:**

**--Details--**

**Quantity:** 1  
**Address Site:**  
**Description:** Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg  
**Quantity:** 280  
**Address Site:**  
**Description:** Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

---

**Site:** H.H. GOODE & SON (1987) LTD.  
BROCK STREET WEST UXBRIDGE ON

**Database:**  
PES

<b>Detail Licence No:</b>		<b>Operator Box:</b>	
<b>Licence No:</b>		<b>Operator Class:</b>	
<b>Status:</b>		<b>Operator No:</b>	
<b>Approval Date:</b>		<b>Operator Type:</b>	
<b>Report Source:</b>		<b>Oper Area Code:</b>	
<b>Licence Type:</b>	Vendor	<b>Oper Phone No:</b>	
<b>Licence Type Code:</b>		<b>Operator Ext:</b>	
<b>Licence Class:</b>		<b>Operator Lot:</b>	
<b>Licence Control:</b>		<b>Oper Concession:</b>	
<b>Latitude:</b>		<b>Operator Region:</b>	
<b>Longitude:</b>		<b>Operator District:</b>	
<b>Lot:</b>		<b>Operator County:</b>	
<b>Concession:</b>		<b>Op Municipality:</b>	
<b>Region:</b>		<b>Post Office Box:</b>	
<b>District:</b>		<b>MOE District:</b>	
<b>County:</b>		<b>SWP Area Name:</b>	
<b>Trade Name:</b>			
<b>PDF URL:</b>			

---

**Site:** H.H. GOODE & SON (1987) LTD. (C#15325 - 01/2003)  
BROCK ST W UXBRIDGE ON L9P 1M7

**Database:**  
PES

<b>Detail Licence No:</b>	22-01-01108-0	<b>Operator Box:</b>	238
<b>Licence No:</b>	01108	<b>Operator Class:</b>	
<b>Status:</b>		<b>Operator No:</b>	
<b>Approval Date:</b>		<b>Operator Type:</b>	
<b>Report Source:</b>		<b>Oper Area Code:</b>	
<b>Licence Type:</b>	General Vendor	<b>Oper Phone No:</b>	
<b>Licence Type Code:</b>	22	<b>Operator Ext:</b>	
<b>Licence Class:</b>	01	<b>Operator Lot:</b>	
<b>Licence Control:</b>	0	<b>Oper Concession:</b>	
<b>Latitude:</b>		<b>Operator Region:</b>	3

Longitude:  
Lot:  
Concession:  
Region:  
District:  
County:  
Trade Name:  
PDF URL:

Operator District:  
Operator County: 19  
Op Municipality:  
Post Office Box:  
MOE District:  
SWP Area Name:

**Site:** H.H. GOODE & SON (1987) LTD. (18668 - 03/2010)  
BROCK ST W BOX 238 UXBRIDGE ON L9P1M7

**Database:**  
[PES](#)

Detail Licence No:  
Licence No:  
Status:  
Approval Date:  
Report Source:  
Licence Type: General Vendor  
Licence Type Code: 22  
Licence Class:  
Licence Control:  
Latitude:  
Longitude:  
Lot:  
Concession:  
Region:  
District:  
County:  
Trade Name:  
PDF URL:

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

**Site:** MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL> Uxbridge ON

**Database:**  
[SPL](#)

Ref No: 6685-5LW62A  
Year:  
Incident Dt: 4/23/2003  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 4/23/2003  
Dt Document Closed:  
Site No:  
MOE Response:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office: York-Durham  
Nearest Watercourse:  
Site Name: MAIN POND ON MAIN ST. SOUTH IN UXBRIDGE<UNOFFICIAL>  
Site Address:  
Site Region: Central  
Site Municipality: Uxbridge  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:  
Incident Cause: Intent - Intentional or planned occurrence  
Incident Preceding Spill:  
Environment Impact:  
Health Env Consequence:  
Nature of Impact:  
Contaminant Qty: 25 L  
Contaminant Qty 1:  
Contaminant Unit: L  
Client Type:  
Source Type:  
Contaminant Code: 12

Municipality No:  
Nature of Damage:  
Discharger Report:  
Material Group: Oil  
Impact to Health:  
Agency Involved:

**Contaminant Name:** GASOLINE  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** Water  
**Incident Reason:** Vandalism - Illegal/deliberate (incl. sabotage)  
**Incident Summary:** Source unknown - 25 L of gasoline to pond.  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

---

**Site:** TANK TRUCK  
MAIN STREET NORTH TANK TRUCK (CARGO) UXBRIDGE TOWNSHIP ON

**Database:**  
SPL

<b>Ref No:</b>	138048	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	3/8/1997	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	3/8/1997	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	OTHER CONTAINER LEAK		
<b>Incident Preceding Spill:</b>			
<b>Environment Impact:</b>	NOT ANTICIPATED		
<b>Health Env Consequence:</b>			
<b>Nature of Impact:</b>			
<b>Contaminant Qty:</b>			
<b>Contaminant Qty 1:</b>			
<b>Contaminant Unit:</b>			
<b>Client Type:</b>			
<b>Source Type:</b>			
<b>Contaminant Code:</b>			
<b>Contaminant Name:</b>			
<b>Contaminant Limit 1:</b>			
<b>Contam Limit Freq 1:</b>			
<b>Contaminant UN No 1:</b>			
<b>Receiving Medium:</b>	LAND		
<b>Incident Reason:</b>	EQUIPMENT FAILURE		
<b>Incident Summary:</b>	LAWRENCE PERRY FUELS: 15 L FURNACE OIL TO LAND		
<b>Activity Preceding Spill:</b>			
<b>Property 2nd Watershed:</b>			
<b>Property Tertiary Watershed:</b>			
<b>Sector Type:</b>			
<b>SAC Action Class:</b>			
<b>Call Report Locatn Geodata:</b>			
<b>Time Reported:</b>			
<b>System Facility Address:</b>			

Client Name:

**Site:** WARD CRANE RENTALS  
CONSTRUCTION SITE FOR SCHOOL YARD ON BROCK STREET WEST, UXBRIDGE,VILLAGE DR. MOTOR VEHICLE  
(OPERATING FLUID) UXBRIDGE TWP. ON

**Database:**  
SPL

**Ref No:** 27723 **Municipality No:** 10603  
**Year:** **Nature of Damage:**  
**Incident Dt:** 11/10/1989 **Discharger Report:**  
**Dt MOE Arvl on Scn:** **Material Group:**  
**MOE Reported Dt:** 11/13/1989 **Impact to Health:**  
**Dt Document Closed:** **Agency Involved:** MOE  
**Site No:**  
**MOE Response:**  
**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Site Region:**  
**Site Municipality:** UXBRIDGE TWP.  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northings:**  
**Easting:**  
**Incident Cause:** PIPE/HOSE LEAK  
**Incident Preceding Spill:**  
**Environment Impact:** NOT ANTICIPATED  
**Health Env Consequence:**  
**Nature of Impact:**  
**Contaminant Qty:**  
**Contaminant Qty 1:**  
**Contaminant Unit:**  
**Client Type:**  
**Source Type:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Incident Reason:** EQUIPMENT FAILURE  
**Incident Summary:** WARD CRANE RENTALS-300 L HYDRAULIC OIL TO GROUND.  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

**Site:** SHELL CANADA PRODUCTS LTD.  
ORONO SERVICE STATION DURHAM R.M. ON

**Database:**  
SPL

**Ref No:** 23599 **Municipality No:** 10000  
**Year:** **Nature of Damage:**  
**Incident Dt:** 8/14/1989 **Discharger Report:**  
**Dt MOE Arvl on Scn:** **Material Group:**  
**MOE Reported Dt:** 8/14/1989 **Impact to Health:**  
**Dt Document Closed:** **Agency Involved:**  
**Site No:**  
**MOE Response:**



**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Site Region:**  
**Site Municipality:** DURHAM R.M.  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**  
**Incident Cause:** UNDERGROUND TANK LEAK  
**Incident Preceding Spill:**  
**Environment Impact:**  
**Health Env Consequence:**  
**Nature of Impact:**  
**Contaminant Qty:**  
**Contaminant Qty 1:**  
**Contaminant Unit:**  
**Client Type:**  
**Source Type:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Incident Reason:** UNKNOWN  
**Incident Summary:** SHELL - UNDERGROUND TANK LEAK DISCOVERED DURING EXCAVATION  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

**Site:** ONTARIO HYDRO  
 LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON

**Database:**  
 SPL

<b>Ref No:</b>	99541	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	5/6/1994	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	5/6/1994	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE		

**Incident Preceding Spill:**  
**Environment Impact:** NOT ANTICIPATED  
**Health Env Consequence:**  
**Nature of Impact:**  
**Contaminant Qty:**  
**Contaminant Qty 1:**  
**Contaminant Unit:**  
**Client Type:**  
**Source Type:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Incident Reason:** MATERIAL FAILURE  
**Incident Summary:** ONT. HYDRO: 10 L DIESEL FUEL TO GROUND, CLEANED UP  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

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**Site:** DURHAM, REGIONAL MUNICIPALITY  
 RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP  
 ON

**Database:** [SPL](#)

<b>Ref No:</b>	219795	<b>Municipality No:</b>	10603
<b>Year:</b>		<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	1/15/2002	<b>Discharger Report:</b>	
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>	
<b>MOE Reported Dt:</b>	1/15/2002	<b>Impact to Health:</b>	
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>	WORKS, FIRE DEPT
<b>Site No:</b>			
<b>MOE Response:</b>			
<b>Site County/District:</b>			
<b>Site Geo Ref Meth:</b>			
<b>Site District Office:</b>			
<b>Nearest Watercourse:</b>			
<b>Site Name:</b>			
<b>Site Address:</b>			
<b>Site Region:</b>			
<b>Site Municipality:</b>	UXBRIDGE TOWNSHIP		
<b>Site Lot:</b>			
<b>Site Conc:</b>			
<b>Site Geo Ref Accu:</b>			
<b>Site Map Datum:</b>			
<b>Northing:</b>			
<b>Easting:</b>			
<b>Incident Cause:</b>	OTHER TRANSPORTATION ACCIDENT		
<b>Incident Preceding Spill:</b>			
<b>Environment Impact:</b>	POSSIBLE		
<b>Health Env Consequence:</b>			
<b>Nature of Impact:</b>	Soil contamination		
<b>Contaminant Qty:</b>			
<b>Contaminant Qty 1:</b>			
<b>Contaminant Unit:</b>			
<b>Client Type:</b>			
<b>Source Type:</b>			
<b>Contaminant Code:</b>			
<b>Contaminant Name:</b>			
<b>Contaminant Limit 1:</b>			
<b>Contam Limit Freq 1:</b>			
<b>Contaminant UN No 1:</b>			

**Receiving Medium:** LAND  
**Incident Reason:** UNKNOWN  
**Incident Summary:** DURHAM REGION - MVA WITH SANDER/PLOW HITTING ROAD GUARD. DIESEL TO RD.  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Call Report Locatn Geodata:**  
**Time Reported:**  
**System Facility Address:**  
**Client Name:**

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**Site:** The Regional Municipality of Durham  
Main St Uxbridge ON

**Database:**  
SPL

<b>Ref No:</b>	7043-7QUNHJ	<b>Municipality No:</b>
<b>Year:</b>		<b>Nature of Damage:</b>
<b>Incident Dt:</b>		<b>Discharger Report:</b>
<b>Dt MOE Arvl on Scn:</b>		<b>Material Group:</b>
<b>MOE Reported Dt:</b>	4/6/2009	<b>Impact to Health:</b>
<b>Dt Document Closed:</b>		<b>Agency Involved:</b>
<b>Site No:</b>		
<b>MOE Response:</b>	No Field Response	
<b>Site County/District:</b>		
<b>Site Geo Ref Meth:</b>		
<b>Site District Office:</b>		
<b>Nearest Watercourse:</b>		
<b>Site Name:</b>	Main St., Uxbridge	
<b>Site Address:</b>		
<b>Site Region:</b>		
<b>Site Municipality:</b>	Uxbridge	
<b>Site Lot:</b>		
<b>Site Conc:</b>		
<b>Site Geo Ref Accu:</b>		
<b>Site Map Datum:</b>		
<b>Northing:</b>	NA	
<b>Easting:</b>	NA	
<b>Incident Cause:</b>	Tank (Above Ground) Leak	
<b>Incident Preceding Spill:</b>		
<b>Environment Impact:</b>	Confirmed	
<b>Health Env Consequence:</b>		
<b>Nature of Impact:</b>	Soil Contamination; Surface Water Pollution	
<b>Contaminant Qty:</b>	50 L	
<b>Contaminant Qty 1:</b>	50	
<b>Contaminant Unit:</b>	L	
<b>Client Type:</b>		
<b>Source Type:</b>		
<b>Contaminant Code:</b>		
<b>Contaminant Name:</b>	DIESEL FUEL	
<b>Contaminant Limit 1:</b>		
<b>Contam Limit Freq 1:</b>		
<b>Contaminant UN No 1:</b>		
<b>Receiving Medium:</b>		
<b>Incident Reason:</b>		
<b>Incident Summary:</b>	Durham Region - 50L diesel to ditch, contained	
<b>Activity Preceding Spill:</b>		
<b>Property 2nd Watershed:</b>		
<b>Property Tertiary Watershed:</b>		
<b>Sector Type:</b>	Other	
<b>SAC Action Class:</b>	Watercourse Spills	
<b>Call Report Locatn Geodata:</b>		
<b>Time Reported:</b>		
<b>System Facility Address:</b>		
<b>Client Name:</b>	The Regional Municipality of Durham	

**Site:****VICTORIA DR. UXBRIDGE ON****Database:**  
**WWIS**

**Well ID:** 7226550  
**Construction Date:**  
**Use 1st:**  
**Use 2nd:**  
**Final Well Status:** Abandoned-Other  
**Water Type:**  
**Casing Material:**  
**Audit No:** Z142754  
**Tag:**  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliabilty:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**  
**Clear/Cloudy:**  
**Municipality:**  
**Site Info:** BH2

**Flowing (Y/N):**  
**Flow Rate:**  
**Data Entry Status:**  
**Data Src:**  
**Date Received:** 09/03/2014  
**Selected Flag:** TRUE  
**Abandonment Rec:** Yes  
**Contractor:** 2662  
**Form Version:** 7  
**Owner:**  
**County:**  
**Lot:**  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**  
**UTM Reliability:**

**Bore Hole Information**

**Bore Hole ID:** 1005109711  
**DP2BR:**  
**Spatial Status:**  
**Code OB:**  
**Code OB Desc:**  
**Open Hole:**  
**Cluster Kind:**  
**Date Completed:** 06/09/2011  
**Remarks:**  
**Location Method Desc:** on Water Well Record  
**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Elevation:**  
**Elevrc:**  
**Zone:**  
**East83:**  
**North83:**  
**Org CS:** UTM83  
**UTMRC:** 9  
**UTMRC Desc:** unknown UTM  
**Location Method:** wwr

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245472  
**Layer:** 3  
**Plug From:** 82.5  
**Plug To:** 196.0  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245471  
**Layer:** 2  
**Plug From:** 85.0  
**Plug To:** 92.5  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 1005245470  
**Layer:** 1  
**Plug From:** 0.0

**Plug To:** 85.0  
**Plug Depth UOM:** ft

**Method of Construction & Well Use**

**Method Construction ID:** 1005245469  
**Method Construction Code:**  
**Method Construction:**  
**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 1005245462  
**Casing No:** 0  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 1005245466  
**Layer:** 1  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 0.0  
**Depth To:** 20.0  
**Casing Diameter:** 10.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005245467  
**Layer:** 2  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 20.0  
**Depth To:** 196.0  
**Casing Diameter:** 6.25  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 1005245468  
**Layer:**  
**Slot:**  
**Screen Top Depth:**  
**Screen End Depth:**  
**Screen Material:**  
**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Water Details**

**Water ID:** 1005245465  
**Layer:**  
**Kind Code:**  
**Kind:**  
**Water Found Depth:**  
**Water Found Depth UOM:** ft

**Hole Diameter**

Hole ID: 1005245464  
Diameter:  
Depth From:  
Depth To:  
Hole Depth UOM: ft  
Hole Diameter UOM: inch

**Site:**  
lot 30 con 7 ON

**Database:**  
WWIS

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

**Bore Hole Information**

Bore Hole ID:	11173423	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	10/10/2002	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Overburden and Bedrock**  
**Materials Interval**

Formation ID:	932970586
Layer:	6
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	10
Material 3 Desc:	COARSE SAND
Formation Top Depth:	97.4000015258789
Formation End Depth:	105.30000305175781
Formation End Depth UOM:	m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970582  
Layer: 2  
Color:  
General Color:  
Material 1: 01  
Material 1 Desc: FILL  
Material 2: 81  
Material 2 Desc: SANDY  
Material 3: 06  
Material 3 Desc: SILT  
Formation Top Depth: 0.8999999761581421  
Formation End Depth: 8.899999618530273  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970591  
Layer: 11  
Color: 2  
General Color: GREY  
Material 1: 17  
Material 1 Desc: SHALE  
Material 2: 16  
Material 2 Desc: DOLOMITE  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 276.8999938964844  
Formation End Depth: 282.79998779296875  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970581  
Layer: 1  
Color: 6  
General Color: BROWN  
Material 1: 02  
Material 1 Desc: TOPSOIL  
Material 2: 85  
Material 2 Desc: SOFT  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 0.0  
Formation End Depth: 0.8999999761581421  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970584  
Layer: 4  
Color: 6  
General Color: BROWN  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 08  
Material 2 Desc: FINE SAND  
Material 3: 09  
Material 3 Desc: MEDIUM SAND  
Formation Top Depth: 23.299999237060547  
Formation End Depth: 86.9000015258789



Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970588  
Layer: 8  
Color: 2  
General Color: GREY  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 09  
Material 2 Desc: MEDIUM SAND  
Material 3: 08  
Material 3 Desc: FINE SAND  
Formation Top Depth: 150.3000030517578  
Formation End Depth: 225.6999969482422  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970589  
Layer: 9  
Color: 2  
General Color: GREY  
Material 1: 28  
Material 1 Desc: SAND  
Material 2: 11  
Material 2 Desc: GRAVEL  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 225.6999969482422  
Formation End Depth: 240.1999969482422  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970583  
Layer: 3  
Color: 6  
General Color: BROWN  
Material 1: 06  
Material 1 Desc: SILT  
Material 2: 05  
Material 2 Desc: CLAY  
Material 3:  
Material 3 Desc:  
Formation Top Depth: 8.899999618530273  
Formation End Depth: 23.299999237060547  
Formation End Depth UOM: m

**Overburden and Bedrock**  
**Materials Interval**

Formation ID: 932970590  
Layer: 10  
Color: 2  
General Color: GREY  
Material 1: 34  
Material 1 Desc: TILL  
Material 2: 81  
Material 2 Desc: SANDY  
Material 3: 34  
Material 3 Desc: TILL

**Formation Top Depth:** 240.1999969482422  
**Formation End Depth:** 276.8999938964844  
**Formation End Depth UOM:** m

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970587  
**Layer:** 7  
**Color:** 2  
**General Color:** GREY  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 28  
**Material 2 Desc:** SAND  
**Material 3:** 08  
**Material 3 Desc:** FINE SAND  
**Formation Top Depth:** 105.30000305175781  
**Formation End Depth:** 150.3000030517578  
**Formation End Depth UOM:** m

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970585  
**Layer:** 5  
**Color:** 2  
**General Color:** GREY  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 28  
**Material 2 Desc:** SAND  
**Material 3:** 08  
**Material 3 Desc:** FINE SAND  
**Formation Top Depth:** 86.9000015258789  
**Formation End Depth:** 97.4000015258789  
**Formation End Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254145  
**Layer:** 1  
**Plug From:** 0.0  
**Plug To:** 97.4000015258789  
**Plug Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254147  
**Layer:** 3  
**Plug From:** 206.6999969482422  
**Plug To:** 239.5  
**Plug Depth UOM:** m

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254146  
**Layer:** 2  
**Plug From:** 97.4000015258789  
**Plug To:** 206.6999969482422  
**Plug Depth UOM:** m

**Annular Space/Abandonment  
Sealing Record**

**Plug ID:** 933254148  
**Layer:** 4  
**Plug From:** 239.5  
**Plug To:** 282.79998779296875  
**Plug Depth UOM:** m

**Method of Construction & Well  
Use**

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

**Pipe Information**

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

**Construction Record - Casing**

**Casing ID:** 930844008  
**Layer:** 1  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** -1.0  
**Depth To:** 39.0  
**Casing Diameter:** 8.0  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844010  
**Layer:** 3  
**Material:** 5  
**Open Hole or Material:** PLASTIC  
**Depth From:** -3.0  
**Depth To:** 213.0  
**Casing Diameter:** 2.5  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844009  
**Layer:** 2  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** -1.0  
**Depth To:** 97.0  
**Casing Diameter:** 5.0  
**Casing Diameter UOM:** cm  
**Casing Depth UOM:** m

**Construction Record - Casing**

**Casing ID:** 930844011  
**Layer:** 4  
**Material:** 5

**Open Hole or Material:** PLASTIC  
**Depth From:** 233.0  
**Depth To:** 282.79998779296875  
**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:** 213.3000030517578  
**Screen End Depth:** 223.3000030517578  
**Screen Material:**  
**Screen Depth UOM:** m  
**Screen Diameter UOM:** cm  
**Screen Diameter:**

**Site:**  
**lot 30 con 7 ON**

**Database:**  
**WWIS**

<b>Well ID:</b>	1917258	<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>		<b>Flow Rate:</b>	
<b>Use 1st:</b>	Not Used	<b>Data Entry Status:</b>	
<b>Use 2nd:</b>		<b>Data Src:</b>	1
<b>Final Well Status:</b>	Test Hole	<b>Date Received:</b>	10/13/2004
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>		<b>Abandonment Rec:</b>	
<b>Audit No:</b>	54293	<b>Contractor:</b>	1129
<b>Tag:</b>		<b>Form Version:</b>	2
<b>Constructn Method:</b>		<b>Owner:</b>	
<b>Elevation (m):</b>		<b>County:</b>	DURHAM
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>	030
<b>Depth to Bedrock:</b>		<b>Concession:</b>	07
<b>Well Depth:</b>		<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>	
<b>Pump Rate:</b>		<b>Northing NAD83:</b>	
<b>Static Water Level:</b>		<b>Zone:</b>	
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>	
<b>Municipality:</b>	UXBRIDGE TOWNSHIP (UXBRIDGE)		
<b>Site Info:</b>			

**Bore Hole Information**

<b>Bore Hole ID:</b>	11173424	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	
<b>Code OB:</b>		<b>East83:</b>	
<b>Code OB Desc:</b>		<b>North83:</b>	
<b>Open Hole:</b>		<b>Org CS:</b>	
<b>Cluster Kind:</b>		<b>UTMRC:</b>	9
<b>Date Completed:</b>	10/02/2002	<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>		<b>Location Method:</b>	na
<b>Location Method Desc:</b>	Not Applicable i.e. no UTM		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970592  
**Layer:** 1

**Color:** 6  
**General Color:** BROWN  
**Material 1:** 02  
**Material 1 Desc:** TOPSOIL  
**Material 2:** 81  
**Material 2 Desc:** SANDY  
**Material 3:** 06  
**Material 3 Desc:** SILT  
**Formation Top Depth:** 0.0  
**Formation End Depth:** 10.199999809265137  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970594  
**Layer:** 3  
**Color:** 6  
**General Color:** BROWN  
**Material 1:** 28  
**Material 1 Desc:** SAND  
**Material 2:** 06  
**Material 2 Desc:** SILT  
**Material 3:**  
**Material 3 Desc:**  
**Formation Top Depth:** 16.3999999618530273  
**Formation End Depth:** 51.79999923706055  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932970593  
**Layer:** 2  
**Color:** 6  
**General Color:** BROWN  
**Material 1:** 06  
**Material 1 Desc:** SILT  
**Material 2:** 05  
**Material 2 Desc:** CLAY  
**Material 3:** 91  
**Material 3 Desc:** WATER-BEARING  
**Formation Top Depth:** 10.199999809265137  
**Formation End Depth:** 16.3999999618530273  
**Formation End Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254149  
**Layer:** 1  
**Plug From:** 0.0  
**Plug To:** 4.900000095367432  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254151  
**Layer:** 3  
**Plug From:** 36.099998474121094  
**Plug To:** 51.79999923706055  
**Plug Depth UOM:** ft

**Annular Space/Abandonment**  
**Sealing Record**

**Plug ID:** 933254150  
**Layer:** 2  
**Plug From:** 4.900000095367432  
**Plug To:** 36.099998474121094  
**Plug Depth UOM:** ft

**Method of Construction & Well Use**

**Method Construction ID:** 961917258  
**Method Construction Code:** B  
**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:** -3.0  
**Depth To:** 40.0  
**Casing Diameter:** 2.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 933409303  
**Layer:** 1  
**Slot:** 10  
**Screen Top Depth:** 39.400001525878906  
**Screen End Depth:** 49.400001525878906  
**Screen Material:**  
**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Site:**  
**VICTORIA DR. UXBRIDGE ON**

**Database:**  
**WWIS**

**Well ID:** 7226636  
**Construction Date:**  
**Use 1st:**  
**Use 2nd:**  
**Final Well Status:** Abandoned-Other  
**Water Type:**  
**Casing Material:**  
**Audit No:** Z148714  
**Tag:**  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliabilty:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**

**Flowing (Y/N):**  
**Flow Rate:**  
**Data Entry Status:**  
**Data Src:**  
**Date Received:** 09/03/2014  
**Selected Flag:** TRUE  
**Abandonment Rec:** Yes  
**Contractor:** 2662  
**Form Version:** 7  
**Owner:**  
**County:**  
**Lot:**  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**

Clear/Cloudy:  
Municipality:  
Site Info: BH#3

UTM Reliability:

**Bore Hole Information**

Bore Hole ID:	1005110468	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	06/30/2011	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251466
Layer:	2
Plug From:	81.0
Plug To:	90.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251468
Layer:	4
Plug From:	276.0
Plug To:	330.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251467
Layer:	3
Plug From:	90.0
Plug To:	276.0
Plug Depth UOM:	ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID:	1005251465
Layer:	1
Plug From:	0.0
Plug To:	81.0
Plug Depth UOM:	ft

**Method of Construction & Well  
Use**

Method Construction ID:	1005251464
Method Construction Code:	
Method Construction:	



**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 1005251455  
**Casing No:** 0  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 1005251460  
**Layer:** 2  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 20.0  
**Depth To:** 100.0  
**Casing Diameter:** 8.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251459  
**Layer:** 1  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 0.0  
**Depth To:** 20.0  
**Casing Diameter:** 10.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251461  
**Layer:** 3  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:** 100.0  
**Depth To:** 330.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Casing**

**Casing ID:** 1005251462  
**Layer:** 4  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:** 270.0  
**Depth To:** 296.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 1005251463  
**Layer:**  
**Slot:**  
**Screen Top Depth:**  
**Screen End Depth:**  
**Screen Material:**

**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:**

**Water Details**

**Water ID:** 1005251458  
**Layer:**  
**Kind Code:**  
**Kind:**  
**Water Found Depth:**  
**Water Found Depth UOM:** ft

**Hole Diameter**

**Hole ID:** 1005251457  
**Diameter:**  
**Depth From:**  
**Depth To:**  
**Hole Depth UOM:** ft  
**Hole Diameter UOM:** inch

## Appendix: Database Descriptions

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

### **Abandoned Aggregate Inventory:**

Provincial

**AAGR**

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

**Government Publication Date: Sept 2002\***

### **Aggregate Inventory:**

Provincial

**AGR**

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

**Government Publication Date: Up to Nov 2023**

### **Abandoned Mine Information System:**

Provincial

**AMIS**

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

**Government Publication Date: 1800-Apr 2024**

### **Anderson's Waste Disposal Sites:**

Private

**ANDR**

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

**Government Publication Date: 1860s-Present**

### **Aboveground Storage Tanks:**

Provincial

**AST**

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

**Government Publication Date: May 31, 2014**

### **Automobile Wrecking & Supplies:**

Private

**AUWR**

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

**Government Publication Date: 1999-Apr 30, 2024**

### **Borehole:**

Provincial

**BORE**

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

**Government Publication Date: 1875-Jul 2018**

**Certificates of Approval:**Provincial [CA](#)

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

**Government Publication Date: 1985-Oct 30, 2011\***

**Dry Cleaning Facilities:**Federal [CDRY](#)

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

**Government Publication Date: Jan 2004-Dec 2022**

**Commercial Fuel Oil Tanks:**Provincial [CFOT](#)

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date: Oct 2023**

**Chemical Manufacturers and Distributors:**Private [CHEM](#)

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

**Government Publication Date: 1999-Jan 31, 2020**

**Chemical Register:**Private [CHM](#)

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

**Government Publication Date: 1999-Apr 30, 2024**

**Compressed Natural Gas Stations:**Private [CNG](#)

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

**Government Publication Date: Dec 2012 -May 2024**

**Inventory of Coal Gasification Plants and Coal Tar Sites:**Provincial [COAL](#)

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

**Government Publication Date: Apr 1987 and Nov 1988\***

**Compliance and Convictions:**Provincial [CONV](#)

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

**Government Publication Date: 1989-May 2024**

**Certificates of Property Use:**Provincial [CPU](#)

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

**Government Publication Date: 1994 - July 31, 2024**

**Drill Hole Database:**

Provincial

[DRL](#)

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

**Government Publication Date: 1886 - Aug 2023**

**Delisted Fuel Tanks:**

Provincial

[DTNK](#)

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

**Government Publication Date: Oct 2023**

**Environmental Activity and Sector Registry:**

Provincial

[EASR](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Environmental Registry:**

Provincial

[EBR](#)

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

**Government Publication Date: 1994 - July 31, 2024**

**Environmental Compliance Approval:**

Provincial

[ECA](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Environmental Effects Monitoring:**

Federal

[EEM](#)

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

**Government Publication Date: 1992-2007\***

**ERIS Historical Searches:**

Private

[EHS](#)

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

**Government Publication Date: 1999-Mar 31, 2024**

**Environmental Issues Inventory System:**

Federal

[EIIS](#)

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

**Government Publication Date: 1992-2001\***

**Emergency Management Historical Event:**

Provincial

EMHE

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

**Government Publication Date:** Apr 30, 2022

**Environmental Penalty Annual Report:**

Provincial

EPAR

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

**Government Publication Date:** Jan 1, 2011 - Dec 31, 2023

**List of Expired Fuels Safety Facilities:**

Provincial

EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date:** Oct 2023

**Federal Convictions:**

Federal

FCON

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

**Government Publication Date:** 1988-Jun 2007\*

**Contaminated Sites on Federal Land:**

Federal

FCS

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

**Government Publication Date:** Jun 2000-Jun 2024

**Fisheries & Oceans Fuel Tanks:**

Federal

FOFT

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

**Government Publication Date:** 1964-Sep 2019

**Federal Identification Registry for Storage Tank Systems (FIRSTS):**

Federal

FRST

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

**Government Publication Date:** Oct 31, 2021

**Fuel Storage Tank:**

Provincial

FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date:** Oct 2023

**Fuel Storage Tank - Historic:**

Provincial

FSTH

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

**Government Publication Date: Pre-Jan 2010\***

**Ontario Regulation 347 Waste Generators Summary:**

Provincial

GEN

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

**Government Publication Date: 1986-Oct 31, 2022**

**Greenhouse Gas Emissions from Large Facilities:**

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO<sub>2</sub> eq).

**Government Publication Date: 2013-Dec 2022**

**TSSA Historic Incidents:**

Provincial

HINC

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

**Government Publication Date: 2006-June 2009\***

**Indian & Northern Affairs Fuel Tanks:**

Federal

IAFT

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

**Government Publication Date: 1950-Aug 2003\***

**Fuel Oil Spills and Leaks:**

Provincial

INC

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

**Government Publication Date: 31 Oct, 2023**

**Landfill Inventory Management Ontario:**

Provincial

LIMO

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

**Government Publication Date: Mar 31, 2022**

**Canadian Mine Locations:**

Private

MINE

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

**Government Publication Date: 1998-2009\***



**Mineral Occurrences:**

Provincial

MNR

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

**Government Publication Date: 1846-Feb 2024**

**National Analysis of Trends in Emergencies System (NATES):**

Federal

NATE

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

**Government Publication Date: 1974-1994\***

**Non-Compliance Reports:**

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

**Government Publication Date: Dec 31, 2022**

**National Defense & Canadian Forces Fuel Tanks:**

Federal

NDFT

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

**Government Publication Date: Up to May 2001\***

**National Defense & Canadian Forces Spills:**

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

**Government Publication Date: Mar 1999-Nov 2023**

**National Defence & Canadian Forces Waste Disposal Sites:**

Federal

NDWD

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

**Government Publication Date: 2001-Apr 2007\***

**National Energy Board Pipeline Incidents:**

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

**Government Publication Date: 2008-Jun 30, 2021**

**National Energy Board Wells:**

Federal

NEBP

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

**Government Publication Date: 1920-Feb 2003\***

**National Environmental Emergencies System (NEES):**

Federal

NEES

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

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

Federal

NPCB

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

**Government Publication Date: 1988-2008\*****National Pollutant Release Inventory 1993-2020:**

Federal

NPR2

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

**Government Publication Date: Sep 2020****National Pollutant Release Inventory - Historic:**

Federal

NPRI

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

**Government Publication Date: 1993-May 2017****Oil and Gas Wells:**

Private

OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at [www.nickles.com](http://www.nickles.com).

**Government Publication Date: 1988-May 31, 2024****Ontario Oil and Gas Wells:**

Provincial

OOGW

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

**Government Publication Date: 1800-Aug 2023****Inventory of PCB Storage Sites:**

Provincial

OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

Provincial

ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

**Government Publication Date: 1994 - July 31, 2024**

**Canadian Pulp and Paper:**

Private

PAP

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

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

**Parks Canada Fuel Storage Tanks:**

Federal

PCFT

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

**Government Publication Date:** 1920-Jan 2005\*

**Pesticide Register:**

Provincial

PES

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

**Government Publication Date:** Oct 2011-Jul 31, 2024

**NPRI Reporters - PFAS Substances:**

Federal

PFCH

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

**Government Publication Date:** Sep 2020

**Potential PFAS Handlers from NPRI:**

Federal

PFHA

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

**Government Publication Date:** Sep 2020

**Pipeline Incidents:**

Provincial

PINC

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

**Government Publication Date:** Feb 28, 2021

**Potential PFAS Handlers from EASR:**

Provincial

PPHA

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

**Government Publication Date:** Jun 30, 2024

**Private and Retail Fuel Storage Tanks:**

Provincial

PRT

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

**Government Publication Date:** 1989-1996\*

**Permit to Take Water:**

Provincial

PTTW

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

**Government Publication Date:** 1994 - July 31, 2024

**Ontario Regulation 347 Waste Receivers Summary:**

Provincial

REC

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

**Government Publication Date:** 1986-1990, 1992-2021

**Record of Site Condition:**

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

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

**Retail Fuel Storage Tanks:**

Private

RST

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

**Government Publication Date:** 1999-Apr 30, 2024

**Scott's Manufacturing Directory:**

Private

SCT

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

**Government Publication Date:** 1992-Mar 2011\*

**Ontario Spills:**

Provincial

SPL

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

**Government Publication Date:** 1988-Mar 2024; May 2024

**Wastewater Discharger Registration Database:**

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

**Government Publication Date:** 1990-Dec 31, 2021

**Anderson's Storage Tanks:**

Private

TANK

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

**Government Publication Date:** 1915-1953\*

**Transport Canada Fuel Storage Tanks:**

Federal

TCFT

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

**Government Publication Date:** 1970 - Apr 2023

**Variances for Abandonment of Underground Storage Tanks:**

Provincial

[VAR](#)

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**Waste Disposal Sites - MOE CA Inventory:**

Provincial

[WDS](#)

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

**Government Publication Date: Oct 2011-Jul 31, 2024**

**Waste Disposal Sites - MOE 1991 Historical Approval Inventory:**

Provincial

[WDSH](#)

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

**Government Publication Date: Up to Oct 1990\***

**Water Well Information System:**

Provincial

[WWIS](#)

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

**Government Publication Date: Dec 31 2023**

# Definitions

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

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

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

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

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

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

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

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

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

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

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

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





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# CITY DIRECTORY

**Project Property:** *Environmental Review Centennial Park, Uxbridge  
Centennial Park, 1 Centennial Drive  
Uxbridge, ON L9P 1J3*

**Project No:** *240451*

**Requested By:** *BluMetric Environmental Inc.*

**Order No:** *24083000368*

**Date Completed:** *September 10, 2024*

**Environmental Risk Information Services**

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)



September 10, 2024  
RE: CITY DIRECTORY RESEARCH  
Centennial Park, 1 Centennial Drive  
Uxbridge, ON L9P 1J3

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

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

**Search Criteria:**

All of Bascom Street  
1-90 of Brock Street W  
All of Centennial Drive  
10-80 of Mill Street  
90-100 of Pond Street  
30-50 of Poplar Street  
1-100 of Toronto Street S

**Search Notes:**

## Search Results Summary

**Data from 2012 to 2017 does not include residential information**

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2000	POLKS	
1995	MIGHTS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

### Environmental Risk Information Services

*A division of Glacier Media Inc.*

1.866.517.5204 | [info@erisinfo.com](mailto:info@erisinfo.com) | [erisinfo.com](http://erisinfo.com)

NO LISTING FOUND

2 SCARSIN CORP...MARKETING CONSULTANTS  
 3 MEAT MERCHANT...MEAT-RETAIL  
 5 AUDIO VISION PLUS...TELEVISION & RADIO-DEALERS  
 6 PIZZA PIZZA...PIZZA  
 6 PIZZA PIZZA...FOODS-CARRY OUT  
 12 BREDIN'S BAKERY...BAKERS-RETAIL  
 15 ALL SEASONS DRIVING SCHOOL...DRIVING INSTRUCTION  
 15 MERRY MAIDS...HOUSE CLEANING  
 15 MERRY MAIDS...MAID & BUTLER SERVICE  
 15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES & BUREAUS  
 16 HOLISTIC SALT THERAPY CAVE...ALTERNATIVE MEDICINE  
 18 CHECK IT OUT...WOMEN'S APPAREL-RETAIL  
 19 NEXUS COFFEE CO...COFFEE SHOPS  
 21 UXBRIDGE PHYSIOTHERAPY...PHYSIOTHERAPISTS  
 22 GETAWAY TRAVEL...TRAVEL AGENCIES & BUREAUS  
 23 CIRCLE K...CONVENIENCE STORES  
 23 COFFEE TIME...COFFEE SHOPS  
 26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & EQUIPMENT DEALERS  
 30 MONDO HAIR SALON...BEAUTY SALONS  
 34 UXBRIDGE YOUTH CTR...ASSOCIATIONS  
 36 UXBRIDGE SHOE REPAIR...LUGGAGE-REPAIRING  
 38 ROYAL LE PAGE...REAL ESTATE  
 44 COL MCGRADY'S PUB GRILL INC...BARS  
 44 COL MCGRADY'S PUB GRILL INC...RESTAURANTS  
 45 DOG HOUSE GROOMING SALON...PET WASHING & GROOMING  
 45 LUCKY NAIL STUDIO...MANICURING  
 46 ROXY THEATRES...THEATRES-LIVE  
 54 DOMINO'S...PIZZA  
 56 VIP NAILS SPA...BEAUTY SALONS  
 58 ABBOTT CYNTHIA ACUPUNCTURE...ACUPUNCTURE  
 58 MACGREGOR HOMEOPATHIC MED...HOMEOPATHS  
 58 TIN CUP CAFFE...COFFEE SHOPS  
 58 TIN CUP CAFFE...RESTAURANTS  
 60 PRESENTS...GIFT SHOPS  
 62 BLUE HERON BOOKS...BOOK DEALERS-RETAIL  
 64 BAKED AT FRANKIE'S...BAKERS-RETAIL  
 64 SAGE SHEPHERD FARM...NONCLASSIFIED ESTABLISHMENTS  
 64 SAVON DU BOIS BODY BOUTIQUE...BEAUTY SALONS-EQUIPMENT & SUPLS  
 (WHOL)  
 65 ELEGANT IMAGES INC...BEAUTY SALONS  
 65 KUMON MATH READING CTR...TUTORING  
 65 KUMON MATH-READING CTR-UXBRDG...TUTORING  
 65 WIXAN'S BRIDGE...RESTAURANTS  
 67 CANADA POST...POST OFFICES  
 67 CANADA POST...MAILING & SHIPPING SERVICES  
 68 PASSIONATE COOK'S ESSENTIALS...SCHOOLS-COOKING  
 69 PARISH LANES...BOWLING CENTERS  
 70 WOODS WOODS...SPORTSWEAR-RETAIL  
 73 COMMUNITY CLEANING LTD...JANITOR SERVICE  
 75 COLDWELL BANKER RMR REAL EST...REAL ESTATE BUYERS & BROKERS  
 76 LOW'S FURNITURE...FURNITURE-DEALERS-RETAIL  
 80 EDWARD JONES...FINANCIAL ADVISORY SERVICES  
 80 EDWARD JONES...INVESTMENTS  
 82 PANDORA...JEWELRY-HAND WROUGHT  
 82 PANDORA...JEWELERS-RETAIL  
 82 RUTLEDGE JEWELLERS...JEWELRY-HAND WROUGHT  
 82 RUTLEDGE JEWELLERS...JEWELERS-RETAIL  
 89 HOME CENTRE LTD-HOME HARDWARE...BUILDING MATERIALS  
 89 HOME CENTRE LTD-HOME HARDWARE...HARDWARE-RETAIL

NO LISTING FOUND

44

BLAINE BRITTON CARPENTRY...HOME IMPROVEMENTS

NO LISTING FOUND

33	BRUCE PERRY...RESIDENTIAL
37	L COCKBURN...RESIDENTIAL
39	S BRUNETTE...RESIDENTIAL
41	M CROFT...RESIDENTIAL
43	G SMITH...RESIDENTIAL
43	ROD SAUDER...RESIDENTIAL
45	A THEDE...RESIDENTIAL
45	L KENNEDY...RESIDENTIAL
47	A MORTON...RESIDENTIAL

9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES-PUBLIC  
28 CANADIAN PIZZA HOUSE...PIZZA  
28 CANADIAN PIZZA HOUSE...RESTAURANTS  
28 DESJARDINS...INSURANCE  
28 DESJARDINS...INSURANCE CONSULTANTS & ADVISORS  
28 DESJARDINS NICOLE F AGT...INSURANCE CONSULTANTS & ADVISORS  
28 DESJARDINS NICOLE F AGT...INSURANCE  
28 KIELY PATRICK DC...CHIROPRACTORS DC  
28 MANDARIN KITCHEN...FOODS-CARRY OUT  
28 MANDARIN KITCHEN...RESTAURANTS  
28 MCMINN JANICE...CLINICS  
28 NICOLE CURRIE INS AGCY LTD...INSURANCE  
28 QUAKER CHIROPRACTIC-SPORTS...CHIROPRACTORS DC  
28 WINE KITZ...LIQUORS-RETAIL  
28 WINE KITZ...WINE MAKERS' EQUIPMENT & SUPPLIES  
29 DURHAM COLLEGE CMNTY EMPLOYMNT...EMPLOYEES EDUCATIONAL  
SYSTEMS  
29 HEARING LIFE...HEARING IMPAIRED EQUIPMENT & SUPPLIES  
29 LESZNER PAUL N DPM...PODIATRISTS  
29 LIFELABS...LABORATORIES-MEDICAL  
29 NANJI K M DDS...DENTISTS  
29 NEW DIMENSION EYE CARE...OPTOMETRISTS OD  
29 PHARMASAVE...HOME HEALTH SERVICE  
29 PHARMASAVE...PHARMACIES  
29 ST JOHN A B MD...PHYSICIANS & SURGEONS  
29 TORONTO STREET DENTAL CTR...DENTISTS  
29 TORONTO STREET MEDICAL CTR...DENTISTS  
29 TORONTO STREET MEDICAL CTR...PHYSICIANS & SURGEONS  
34 BALDWIN SALES...TROPHIES AWARDS & MEDALS  
51 UXBRIDGE BUILDING INSPECTIONS...GOVERNMENT OFFICES-CITY, VILLAGE  
& TWP  
51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT OFFICES-CITY, VILLAGE  
& TWP  
51 UXBRIDGE CLERK OFFICE...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT OFFICES-CITY,  
VILLAGE & TWP  
51 UXBRIDGE TAX COLLECTOR...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
59 ST PAUL'S ANGLICAN CHURCH...CHURCHES

NO LISTING FOUND

2 SCARSIN CORP...MARKETING CONSULTANTS  
 3 MEAT MERCHANT...GROCERS-RETAIL  
 5 AUDIO VISION PLUS...FEDERAL GOVERNMENT CONTRACTORS  
 6 PIZZA PIZZA...HOTELS & MOTELS  
 6 PIZZA PIZZA...FOODS-CARRY OUT  
 12 BREDIN'S BAKERY...BAKERS-RETAIL  
 15 ALL SEASONS DRIVING SCHOOL...E-COMMERCE  
 15 MERRY MAIDS...MAID & BUTLER SERVICE  
 15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES & BUREAUS  
 18 CHECK IT OUT...BALLOONS-NOVELTY & TOY  
 21 UXBRIDGE PHYSIOTHERAPY...PHYSIOTHERAPISTS  
 22 GETAWAY TRAVEL...TRAVEL AGENCIES & BUREAUS  
 23 CIRCLE K...CONVENIENCE STORES  
 23 CIRCLE K...DAIRY PRODUCTS-RETAIL  
 23 COFFEE TIME DONUTS...DOUGHNUTS  
 23 COFFEE TIME DONUTS...COFFEE SHOPS  
 26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER SOFTWARE  
 30 MONDO HAIR SALON...BEAUTY SALONS  
 34 UXBRIDGE YOUTH CTR...NON-PROFIT ORGANIZATIONS  
 36 UXBRIDGE SHOE REPAIR...SHOES-RETAIL  
 36 UXBRIDGE SHOE REPAIR...LUGGAGE-REPAIRING  
 38 ROYAL LE PAGE...REAL ESTATE INSPECTION  
 42 RUSH PHOTO...ART GALLERIES & DEALERS  
 43 LA PETITE FLEUR...FLORISTS-RETAIL  
 44 COL MCGRADY'S PUB GRILL INC...BARS  
 44 COL MCGRADY'S PUB GRILL INC...FOODS-CARRY OUT  
 45 LUCKY NAIL STUDIO...MANICURING  
 46 ROXY THEATRES...NON-PROFIT ORGANIZATIONS  
 54 DOMINO'S...FOODS-CARRY OUT  
 54 DOMINO'S...HOTELS & MOTELS  
 56 VIP NAILS SPA...MANICURING  
 56 VIP NAILS SPA...BEAUTY SALONS  
 58 ABBOTT CYNTHIA ACUPUNCTURE...MASSAGE THERAPISTS  
 58 TIN CUP CAFFE...COFFEE SHOPS  
 58 TIN CUP CAFFE...FOODS-CARRY OUT  
 60 PRESENTS...GIFT SHOPS  
 62 BLUE HERON BOOKS...BOOK DEALERS-RETAIL  
 64 BAKED AT FRANKIE'S...BAKERS-RETAIL  
 64 SAGE SHEPHERD FARM...NONCLASSIFIED ESTABLISHMENTS  
 64 SAVON DU BOIS BODY BOUTIQUE...BARBERS EQUIPMENT & SUPPLIES-MFRS  
 65 ELEGANT IMAGES INC...BEAUTY SALONS  
 65 WIXAN'S BRIDGE...FOODS-CARRY OUT  
 68 PASSIONATE COOK'S ESSENTIALS...SCHOOLS-COOKING  
 69 PARISH LANES...BILLIARD PARLORS  
 69 PARISH LANES...BOWLING APPAREL & ACCESSORIES  
 70 WOODS WOODS...SPORTSWEAR-RETAIL  
 73 COMMUNITY CLEANING LTD...PET WASTE REMOVAL  
 75 COLDWELL BANKER RMR REAL EST...REAL ESTATE INSPECTION  
 75 COLDWELL BANKER RMR REAL EST...REAL ESTATE BUYERS & BROKERS  
 76 LOWS FURNITURE...FURNITURE-DEALERS-RETAIL  
 80 EDWARD JONES...FINANCIAL ADVISORY SERVICES  
 80 EDWARD JONES...INVESTMENTS  
 82 PANDORA JEWELLERY...JEWELRY CUSTOM MADE  
 82 PANDORA JEWELLERY...JEWELERS-RETAIL  
 82 RUTLEDGE JEWELLERS...JEWELRY CUSTOM MADE  
 82 RUTLEDGE JEWELLERS...JEWELERS-RETAIL  
 89 HOME CENTRE LTD-HOME HARDWARE...BUILDING MATERIALS

NO LISTING FOUND



44 BLAINE BRITTON CARPENTRY...HOME IMPROVEMENTS

NO LISTING FOUND

33 BRUCE PERRY...RESIDENTIAL  
 37 L COCKBURN...RESIDENTIAL  
 41 M CROFT...RESIDENTIAL  
 43 G E SMITH...RESIDENTIAL  
 43 ROD SAUDER...RESIDENTIAL  
 45 L KENNEDY...RESIDENTIAL  
 47 A MORTON...RESIDENTIAL

9 KUMON MATH READING CTR...TUTORING  
 9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES-PUBLIC  
 28 CANADIAN PIZZA HOUSE...FOODS-CARRY OUT  
 28 CANADIAN PIZZA HOUSE...HOTELS & MOTELS  
 28 DESJARDINS...FEDERAL GOVERNMENT CONTRACTORS  
 28 DESJARDINS...INSURANCE  
 28 FULCHER NICOLE AGT...INSURANCE  
 28 FULCHER NICOLE AGT...FEDERAL GOVERNMENT CONTRACTORS  
 28 KIELY PATRICK DC...MASSAGE THERAPISTS  
 28 MANDARIN KITCHEN...FOODS-CARRY OUT  
 28 MCMINN JANICE...DENTISTS  
 28 PIZZA TOWN...HOTELS & MOTELS  
 28 PIZZA TOWN...FOODS-CARRY OUT  
 28 QUAKER CHIROPRACTIC-SPORTS...MASSAGE THERAPISTS  
 28 WINE KITZ UXBRIDGE...LIQUORS-RETAIL  
 28 WINE KITZ UXBRIDGE...WINE MAKERS' EQUIPMENT & SUPPLIES  
 29 CML HEALTHCARE...LABORATORIES-MEDICAL  
 29 DURHAM COLLEGE CMNTY EMPLOYMNT...EMPLOYEES EDUCATIONAL SYSTEMS  
 29 HEARING LIFE...HEARING AIDS  
 29 LESZNER PAUL N DPM...FOOT APPLIANCES  
 29 LESZNER PAUL N DPM...PODIATRISTS  
 29 NANJI K M DDS...DENTISTS  
 29 NEW DIMENSION EYE CARE...OPTICAL GOODS-RETAIL  
 29 NEW DIMENSION EYE CARE...OPTICIANS  
 29 PHARMASAVE...PHARMACIES  
 29 PHARMASAVE...HEALTH CARE ALTERNATIVES  
 29 ST JOHN A B MD...PHYSICIANS & SURGEONS  
 29 TORONTO STREET DENTAL CTR...DENTISTS  
 29 TORONTO STREET MEDICAL CTR...DENTISTS  
 29 TORONTO STREET MEDICAL CTR...PHYSICIANS & SURGEONS  
 34 BALDWIN SALES...TROPHIES AWARDS & MEDALS  
 51 UXBRIDGE BUILDING INSPECTIONS...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 51 UXBRIDGE CLERK OFFICE...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 51 UXBRIDGE TAX COLLECTOR...GOVERNMENT OFFICES-CITY, VILLAGE & TWP  
 59 ST PAUL'S ANGLICAN CHURCH...CHURCHES  
 59 STONEMOOR DAY CARE CTR...CHILD CARE SERVICE

NO LISTING FOUND

89 total records. Part 1 of 2

1 TD CANADA TRUST...COMMERCIAL BANKING  
2 BRIDGEMAN & ASSOC...TELEMARKETING BUREAUS  
2 HR BLOCK...TAX PREPARATION SVCS  
2 QUAKER PHARMACY...POSTAL SVC  
2 SCARSIN CORP...MARKETING CONSULTING SVCS  
2 TEC-V HAIR BEAUTY SUPPLY LTD...WHOLESALE TRADE AGENTS & BROKERS  
2 TEDDY'S ORGANIC MARKET INC...FOOD, HEALTH, SUPPLEMENT STORES  
2 TEDDY'S ORGANIC MARKET INC...SUPERMARKETS & OTHER GROCERY  
STORES  
2 UXBRIDGE PHARMA CHOICE...PHARMACIES & DRUG STORES  
2 UXBRIDGE PHARMA CHOICE...ALL OTHER HEALTH & PERSONAL CARE STORES  
3 MEAT MERCHANT...MEATS AND MEAT PRODUCTS  
5 AUDIO VISION PLUS...RADIO, TV & OTHER ELECTRONICS STORES  
8 AVANT-GARDE...WOMEN'S CLOTHING STORES  
9 DRAGON COURT RESTAURANT...FULLSERVICE RESTAURANTS  
11 ROGERS WIRELESS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)  
11 ROGERS WIRELESS...RADIO, TV & OTHER ELECTRONICS STORES  
12 BREDIN'S BAKERY...RETAIL BAKERIES  
13 SELECT ART GALLERIES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
13 SELECT ART GALLERIES...ART DEALERS  
15 DAY BY DAY NON MEDICAL HMCR...HOME HEALTH CARE SVCS  
15 MERRY MAIDS...ALL OTHER SPECIALTY TRADE CONTRS  
15 UXBRIDGE TRAVEL CTR...TRAVEL AGENCIES  
16 DOUBLE-H CLEANERS...DRYCLEANING & LAUNDRY SVCS  
18 CHECK IT OUT...WOMEN'S CLOTHING STORES  
21 RANGE OF MOTION FITNESS...DIET & WEIGHT REDUCING CENTERS  
21 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
22 GETAWAY TRAVEL...TRAVEL AGENCIES  
23 COFFEE TIME DONUTS...SNACK & NONALCOHOLIC BEVERAGE BARS  
23 MAC'S CONVENIENCE STORE...CONVENIENCE STORES  
23 MAC'S CONVENIENCE STORE...ALL OTHER SPECIALTY FOOD STORES  
26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & SOFTWARE STORES  
30 DOLLAR-AAMA...DISCOUNT DEPARTMENT STORES  
30 MONDO HAIR SALON...BEAUTY SALONS  
30 REVIVE KIDSIGNMENT...USED MERCHANDISE STORES  
34 UXBRIDGE YOUTH CTR...BUSINESS ASSOCIATIONS  
36 UXBRIDGE SHOE REPAIR SHOES...SHOE STORES  
36 UXBRIDGE SHOE REPAIR SHOES...FOOTWEAR & LEATHER GOODS REPAIR  
36 UXBRIDGE SHOE SALES...SHOE STORES  
38 MR SUB...LIMITEDSERVICE RESTAURANTS  
38 MR SUB...FULLSERVICE RESTAURANTS  
42 RUSH PHOTO...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
43 BROCKSTREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
44 COL MCGRADY'S PUB GRILL INC...FULL-SERVICE RESTAURANTS  
44 UXBRIDGE ARMS PUB RESTAURANT...MOTORCYCLE DEALERS  
44 UXBRIDGE ARMS PUB RESTAURANT...DRINKING PLACES, ALCOHOLIC  
BEVERAGES  
45 DAWSONS WHOLESALE...OTHER SVCS RELATED TO ADVERTISING  
45 LUCKY NAIL STUDIO...NAIL SALONS  
46 ROXY THEATRES...MOTION PICTURE THEATERS, EXCEPT DRIVEINS  
47 RE/MAX SCUGOG REALTY LTD...OFFICES OF REAL ESTATE AGENTS &  
BROKERS  
49 CENET...UNCLASSIFIED  
49 CIBC...COMMERCIAL BANKING  
54 SEARS...HOUSEHOLD APPLIANCE STORES  
56 MARIE'S NATURAL GARDENS...FOOD, HEALTH, SUPPLEMENT STORES  
58 A TREASURED MEMORY SCRBPBKN...STORE RETAILERS NOT SPECIFIED  
ELSEWHERE  
58 ABBOTT CYNTHIA ACUPUNCTURE...OFFICES OF MISC HEALTH PRACTITIONERS  
58 ELEMI ORGANICS...SNACK & NONALCOHOLIC BEVERAGE BARS  
58 SAVON DU BOIS BODY BOUTIQUE...WHOLESALE TRADE AGENTS & BROKERS  
58 TAYLOR HIGH TECH RECRUITING...NATIONAL SECURITY  
58 TAYLOR HIGH TECH RECRUITING...UNCLASSIFIED  
60 PRESENTS...GIFT, NOVELTY, & SOUVENIR STORES  
62 BAKED AT FRANKIE'S...RETAIL BAKERIES  
62 BALANCED LIFE YOGA...MISC SCHOOLS & INSTRUCTION

## Part 2 of 2

62 BLUE HERON BOOKS...BOOK STORES  
65 CARTCON GENERAL CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
65 ELEGANT IMAGES INC...BEAUTY SALONS  
65 FOX FIDDLE...FULLSERVICE RESTAURANTS  
65 FOX & FIDDLE UXBRIDGE LTD...FULL-SERVICE RESTAURANTS  
65 KING HENRY'S ARMS III...FULLSERVICE RESTAURANTS  
66 HARLOW'S BAR GRILLE...FULLSERVICE RESTAURANTS  
66 SIXTY-SIX ON BROCK INC...SNACK & NONALCOHOLIC BEVERAGE BARS  
67 CANADA POST...POSTAL SVC  
68 ERGONOMIC NETWORK...UNCLASSIFIED  
69 RUF N REDI PETS SUPPLIES...PET & PET SUPPLIES STORES  
69 UXBRIDGE BOWL...OTHER DIRECT SELLING ESTABLISHMENTS  
69 UXBRIDGE BOWL...BOWLING CENTERS  
70 WOODS WOODS...OTHER CLOTHING STORES  
71 J B VARIETY...TOBACCO STORES  
75 COLDWELL BANKER...OFFICES OF REAL ESTATE AGENTS & BROKERS  
76 LOW'S FURNITURE...FURNITURE STORES  
77 EVANS FINE JEWELRY GIFT SHOP...JEWELRY STORES  
80 EDWARD JONES...INVESTMENT ADVICE  
82 RUTLEDGE JEWELLERS...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE  
82 RUTLEDGE JEWELLERS...JEWELRY STORES  
83 UXBRIDGE SHELL SVC...GENERAL AUTOMOTIVE REPAIR  
83 UXBRIDGE SHELL SVC...OTHER GASOLINE STATIONS  
86 DONLEIGH SPORTS LTD...UNCLASSIFIED  
86 STRAWBERRY THREADS...WOMEN'S CLOTHING STORES  
88 UXBRIDGE MUSIC CTR...MUSICAL INSTRUMENT & SUPPLIES STORES  
89 HOME HARDWARE...HARDWARE STORES

NO LISTING FOUND

44

BLAINE BRITTON CARPENTRY...RESIDENTIAL REMODELERS

NO LISTING FOUND

NO LISTING FOUND

1 UXBRIDGE PHARMASAVE...PHARMACIES & DRUG STORES  
 9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES & ARCHIVES  
 28 CANADIAN PIZZA HOUSE...FULLSERVICE RESTAURANTS  
 28 CANADIAN PIZZA HOUSE...LIMITEDSERVICE RESTAURANTS  
 28 CURRIE NICOLE AGT...INSURANCE AGENCIES & BROKERAGES  
 28 ENPROSTER INC...ENGINEERING SVCS  
 28 MANDARIN KITCHEN...LIMITEDSERVICE RESTAURANTS  
 28 MANDARIN KITCHEN...FULLSERVICE RESTAURANTS  
 28 NICOLE CURRIE-STATE FARM INS...INSURANCE AGENCIES & BROKERAGES  
 28 QUAKER CHIROPRACTIC...OFFICES OF CHIROPRACTORS  
 28 QUAKER CHIROPRACTIC-SPORTS...OFFICES OF CHIROPRACTORS  
 28 QUAKER CHIROPRACTIC-SPORTS...OTHER PERSONAL CARE SVCS  
 28 STATE FARM INSURANCE CO...INSURANCE AGENCIES & BROKERAGES  
 28 STYLE EXPERTS HAIRCUTTERS LTD...BEAUTY SALONS  
 28 TANNING WORLD...OTHER PERSONAL CARE SVCS  
 28 WINE KITZ...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 28 YOUR HOUSE YOUR HOME...OTHER NONDURABLE GOODS MERCHANT WHOLS  
 28 YOUR HOUSE YOUR HOME...INTERIOR DESIGN SVCS  
 29 CML HEALTHCARE INC...MEDICAL LABORATORIES  
 29 EDWARD JONES...MISC INTERMEDIATION  
 29 EDWARD JONES INVESTMENTS...MISC INTERMEDIATION  
 29 FELSKJE-JACKMAN ANN...MISC INTERMEDIATION  
 29 INVESTORS GROUP FINANCIAL SVC...INVESTMENT ADVICE  
 29 KHIMJI SHAFINA DDS...OFFICES OF DENTISTS  
 29 LAROMBOISE REGAN...OTHER PERSONAL CARE SVCS  
 29 LESZNER PAUL N DPM...ALL OTHER HEALTH & PERSONAL CARE STORES  
 29 LESZNER PAUL N DPM...OFFICES OF PODIATRISTS  
 29 LESZNER, PAUL N DPM...OFFICES OF PODIATRISTS  
 29 MC MULLEN RONALD S OD...OFFICES OF OPTOMETRISTS  
 29 NANJI KARIM M DDS...OFFICES OF DENTISTS  
 29 PORTER GAIL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
 29 REGAN LAROMBOISE REGISTERED...OTHER PERSONAL CARE SVCS  
 29 SHOPPERS DRUG MART...PHARMACIES & DRUG STORES  
 29 SHOPPERS DRUG MART...SUPERMARKETS & OTHER GROCERY STORES  
 29 ST JOHN A B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
 29 TOBIS LARRY DDS...OFFICES OF DENTISTS  
 29 TORONTO STREET DENTAL CENTRE...OFFICES OF DENTISTS  
 29 TORONTO STREET DENTAL CTR...OFFICES OF DENTISTS  
 29 TORONTO STREET MEDICAL CENTRE...OFFICES OF PHYSICIANS, EXCEPT  
 MENTAL HEALTH  
 29 TORONTO STREET MEDICAL CTR...FREESTANDING EMERGENCY MEDICAL  
 CENTERS  
 29 TORONTO STREET MEDICAL CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL  
 HEALTH  
 29 UXBRIDGE HEARING CTR...OFFICES OF SPECIALTY THERAPISTS  
 29 UXBRIDGE HEARING CTR...ALL OTHER HEALTH & PERSONAL CARE STORES  
 29 UXBRIDGE OSTEOPATHIC CLINIC...OFFICES OF PHYSICIANS, EXCEPT MENTAL  
 HEALTH  
 29 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
 29 VASILIAN ANDREI DDS...OFFICES OF DENTISTS  
 29 WE CARE HOME HEALTH SVC...HOME HEALTH CARE SVCS  
 29 YOUNG DRIVERS OF CANADA...DRIVING INSTRUCTION  
 34 BALDWIN SALES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 40 ST ANDREW'S-CHALMERS PRESBY...RELIGIOUS ORGANIZATION  
 51 TOWNSHIP OF UXBRIDGE...GOVERNMENT  
 51 UXBRIDGE BY-LAW ENFORCEMENT...GOVERNMENT  
 51 UXBRIDGE CHIEF BUILDING OFCL...GOVERNMENT  
 51 UXBRIDGE CLERK OFFICE...GOVERNMENT  
 51 UXBRIDGE COMMITTEE-ADJUSTMENT...GOVERNMENT  
 51 UXBRIDGE PARKS...GOVERNMENT  
 51 UXBRIDGE PARKS RECREATION...GOVERNMENT  
 51 UXBRIDGE RECREATION...GOVERNMENT  
 51 UXBRIDGE TAX COLLECTOR...GOVERNMENT  
 59 ST PAUL'S ANGLICAN CHURCH...RELIGIOUS ORGANIZATION  
 65 STONEMOOR DAY CARE CTR...CHILD DAY CARE SVCS  
 65 STONEMOOR SCHOOL AGE ST PAUL'S...CHILD DAY CARE SVCS  
 83 LEGACY HOME INSPECTIONS...BUILDING INSPECTION SVCS

NO LISTING FOUND

72 total records. Part 1 of 2

1 TD CANADA TRUST...COMMERCIAL BANKING  
 2 ADVANCE TECHNOLOGY SVC...ELECTRICAL CONTRS  
 2 BRIDGEMAN & ASSOC...TELEMARKETING BUREAUS  
 2 QUAKER PHARMACY...POSTAL SVC  
 3 MEAT MERCHANT...MEAT PROCESSED FROM CARCASSES  
 5 AUDIO VISION PLUS...RADIO, TV & OTHER ELECTRONICS STORES  
 8 PEBBLES & POSIES INC...FURNITURE STORES  
 9 DRAGON COURT RESTAURANT...FULL-SERVICE RESTAURANTS  
 10 CUTTING CORNERS...BEAUTY SALONS  
 12 BREDIN'S BAKERY...RETAIL BAKERIES  
 13 SELECT ART GALLERIES...ART DEALERS  
 15 SCARSIN CORP...MARKETING CONSULTING SVCS  
 16 DOUBLE-H CLEANERS...DRYCLEANING & LAUNDRY SVCS  
 18 CHECK IT OUT...WOMEN'S CLOTHING STORES  
 19 MONDO HAIR SALON...BEAUTY SALONS  
 21 WANDERLUST...INTERIOR DESIGN SVCS  
 22 GETAWAY TRAVEL...TRAVEL AGENCIES  
 23 COFFEE TIME DONUTS...SNACK & NONALCOHOLIC BEVERAGE BARS  
 23 MAC'S CONVENIENCE STORES...CONVENIENCE STORES  
 23 MORGAN ENTERPRISES...OTHER GASOLINE STATIONS  
 23 UXBRIDGE GAS BAR...NATURAL GAS DISTRIBUTION  
 24 ONE STOP OPTICAL...OPTICAL GOODS STORES  
 24 VILLAGER GIFT & KITCHENWARE...GIFT, NOVELTY, & SOUVENIR STORES  
 26 UXBRIDGE COMPUTER SOLUTIONS...COMPUTER & SOFTWARE STORES  
 28 UXBRIDGE COOKHOUSE...FULL-SERVICE RESTAURANTS  
 30 1 DOLLAR STOP...DISCOUNT DEPARTMENT STORES  
 30 DOLLAR-AAMA...DISCOUNT DEPARTMENT STORES  
 36 UXBRIDGE SHOE SALES...SHOE STORES  
 38 MR SUB...FULL-SERVICE RESTAURANTS  
 42 RUSH PHOTO...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 43 BROCKSTREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
 43 CHIC & UNIQUE...USED MERCHANDISE STORES  
 44 LOVE SCOOTERS...MOTORCYCLE DEALERS  
 44 RISTORANTE LUNA...FULL-SERVICE RESTAURANTS  
 45 DAWSON'S WHOLESALE...OTHER SVCS RELATED TO ADVERTISING  
 45 LUCKY NAIL STUDIO...NAIL SALONS  
 46 ROXY THEATRES...MOTION PICTURE THEATERS, EXCEPT DRIVE-INS  
 47 EXECU-SUITES BY MOREALAND INC...HOTELS & MOTELS, EXCEPT CASINO  
 HOTELS  
 47 RE/MAX SCUGOG REALTY LTD...OFFICES OF REAL ESTATE AGENTS &  
 BROKERS  
 49 CENET...UNCLASSIFIED  
 49 CIBC...COMMERCIAL BANKING  
 54 UXBRIDGE VALUE CTR...DISCOUNT DEPARTMENT STORES  
 56 MARIE'S NATURAL GARDENS...FOOD, HEALTH, SUPPLEMENT STORES  
 58 A TREASURED MEMORY...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
 58 MAIN STREET MUSIC...MUSICAL INSTRUMENT & SUPPLIES STORES  
 58 TAYLOR HIGH TECH RECRUITING...UNCLASSIFIED  
 60 PRESENTS...GIFT, NOVELTY, & SOUVENIR STORES  
 62 BALANCED LIFE YOGA...MISC SCHOOLS & INSTRUCTION  
 62 BLUE HERON BOOKS...BOOK STORES  
 62 TOWNE FIREPLACE...ALL OTHER HOME FURNISHINGS STORES  
 65 CARTCON GENERAL CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
 65 ELEGANT IMAGES INC...BEAUTY SALONS  
 65 FOX & FIDDLE...FULL-SERVICE RESTAURANTS  
 65 FOX & FIDDLE UXBRIDGE LTD...FULL-SERVICE RESTAURANTS  
 66 SIXTY-SIX ON BROCK INC...SNACK & NONALCOHOLIC BEVERAGE BARS  
 67 CANADA POST...POSTAL SVC  
 68 VILLAGE KIDS CLOTHING...CHILDREN'S & INFANTS' CLOTHING STORES  
 69 RUF N REDI PETS & SUPPLIES...PET & PET SUPPLIES STORES  
 69 UXBRIDGE BOWL...BOWLING CENTERS  
 70 WOODS & WOODS...OTHER CLOTHING STORES  
 71 J B VARIETY...TOBACCO STORES  
 75 BENNY'S BABY STUFF...CHILDREN'S & INFANTS' CLOTHING STORES  
 75 MEGA NAILS & ESTHETICS...NAIL SALONS  
 75 SARAH JEAN'S BOUTIQUE...USED MERCHANDISE STORES  
 77 EVANS FINE JEWELRY & GIFT SHOP...JEWELRY STORES



Part 2 of 2

- 80STRAWBERRY THREADS...WOMEN'S CLOTHING STORES
- 82RUTLEDGE JEWELLERS...JEWELRY STORES
- 83UXBRIDGE SHELL SVC...GENERAL AUTOMOTIVE REPAIR
- 86DONLEIGH SPORTS LTD...SPORTING GOODS STORES
- 88BOOKKNACKS...USED MERCHANDISE STORES
- 88UXBRIDGE MUSIC CTR...MUSICAL INSTRUMENT & SUPPLIES STORES
- 89UXBRIDGE HOME HARDWARE...HARDWARE STORES

NO LISTING FOUND

NO LISTING FOUND

NO LISTING FOUND

NO LISTING FOUND

9 UXBRIDGE PUBLIC LIBRARY...LIBRARIES & ARCHIVES  
28 241 PIZZA...FULL-SERVICE RESTAURANTS  
28 ENPROSTER INC...ENGINEERING SVCS  
28 KENSINGTON SILVER STUDIO...JEWELRY STORES  
28 MANDARIN KITCHEN...FULL-SERVICE RESTAURANTS  
28 NICOLE CURRIE STATE FARM...INSURANCE AGENCIES & BROKERAGES  
28 QUAKER CHIROPRACTIC...OFFICES OF CHIROPRACTORS  
28 STYLE EXPERTS HAIRCUTTERS LTD...BEAUTY SALONS  
28 TANNING WORLD...OTHER PERSONAL CARE SVCS  
28 UXBRIDGE 241 PIZZA...FULL-SERVICE RESTAURANTS  
28 VIDEO KING SUPER STORE...VIDEO TAPE & DISC RENTAL  
28 YOUR HOUSE YOUR HOME...INTERIOR DESIGN SVCS  
29 AMBER BLACKBURN REGISTERED...OTHER PERSONAL CARE SVCS  
29 BATTEN, BRIAN K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 EDWARD JONES INVESTMENTS...MISC INTERMEDIATION  
29 GOLINI, SHARAN DDS...OFFICES OF DENTISTS  
29 INVESTORS GROUP...INVESTMENT ADVICE  
29 LABCARE INC...MEDICAL LABORATORIES  
29 LESZNER, PAUL N DPM...OFFICES OF PODIATRISTS  
29 MC MULLEN, RONALD S OD...OFFICES OF OPTOMETRISTS  
29 NEIL RISEBOROUGH CONTRACTING...NEW SINGLE-FAMILY GENERAL CONTRS  
29 SHOPPERS DRUG MART...PHARMACIES & DRUG STORES  
29 ST JOHN, A B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 STEFOPOULOS, TOM MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 TORONTO STREET GROUP...OFFICES OF REAL ESTATE AGENTS & BROKERS  
29 TORONTO STREET MEDICAL CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 UXBRIDGE HEARING CTR...ALL OTHER HEALTH & PERSONAL CARE STORES  
29 UXBRIDGE OSTEOPATHIC CLINIC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH  
29 UXBRIDGE PHYSIOTHERAPY...OFFICES OF MISC HEALTH PRACTITIONERS  
34 BALDWIN SALES...STORE RETAILERS NOT SPECIFIED ELSEWHERE  
40 ST ANDREWS-CHALMERS PRESBY...RELIGIOUS ORGANIZATION  
51 TOWN OF UXBRIDGE...LEGISLATIVE BODIES  
51 TOWNSHIP OF UXBRIDGE...LEGISLATIVE BODIES  
51 UXBRIDGE CHIEF BUILDING OFCL...LEGISLATIVE BODIES  
53 TIN MILL RESTAURANT...FULL-SERVICE RESTAURANTS  
65 ST PAUL'S ANGLICAN CHURCH...RELIGIOUS ORGANIZATION  
65 STONEMOOR SCHOOL AGE NURSERY...CHILD DAY CARE SVCS

## ● BASCOM

CT 831.02

2 - 9

\$B

2 - 9 ..... L9POA1

2 P Taylor ..... + 905.852.0695

9 C Hinzell ..... + 905.852.7811

2 RESIDENCE

## ● BASCOM ST

CT 831.02

2 - 88

\$B

E

2 - 2 ..... L9P1P3

3 - 52 ..... L9P1J3

53 - 88 ..... L9P1J2

2 Melissa Gray ..... + 905.862.3181

3★ Esthetiques Chez Guylaine 06 905.852.4104

7★ Pond Hockey Guy Sports ..... + 905.862.0101

9★ Star Office And Computer Products

06 905.852.7680

12★ Promodem Media Inc. .... 905.852.2615

16★ Uxbridge Tribune Uxbridge Times Jour

905.852.9141

20★ Chances Are ..... 905.852.3903

Randall B Hoban ..... 905.852.3900

23 L Pattenden ..... 905.852.6585

24 NP

25 A Salo ..... 905.852.2809

31 M Plummer ..... + 905.852.2221

33 Jennifer Wilson ..... + 905.862.2863

35 Vern Feir ..... 905.852.3427

37 C Lightfoot ..... + 905.852.2957

39 S Hernandez ..... 905.852.0508

40 D Kerr ..... 905.852.0768

41 R Kavanagh ..... 905.852.1132

44 K A Galloway ..... 905.852.4553

45 NP

52 H Kruithof ..... 905.852.3228

53 P W Gouwelleuw ..... 905.852.5453

54 Geoff Hunt ..... 06 905.852.2038

56 Johnny Quesnel ..... 905.852.5872

58 Lloyd Weldon ..... 905.852.5714

59 NP

60 Ray Warner ..... 905.852.3067

62 E O'beirn ..... 905.852.7455

63 NP

64 J Verhoog ..... 905.852.7954

K Verhoog ..... 905.852.7954

66 R Pennycook ..... 06 905.852.6058

67 C Hamilton ..... 06 905.862.2449

70 J Worsley ..... 905.852.9148

John A Worsley ..... 06 905.852.6220

71 Bruce Malyon ..... 06 905.852.6574

74 Walter J Downing ..... 905.852.6349

75 Dave Shaw ..... 905.852.7217

79 L Torrance ..... 905.852.5656

88 Michael Troiani ..... 905.852.5062

34 RESIDENCE

6 BUSINESS

1★TD Bank Financial Group.	905.852.3324
2★Advance 2000Technology Services	06 905.862.2402
★Scarsin Corporation	+ 905.852.0086
3 J McMeekin	06 905.862.0209
★Meat Merchant The	905.852.9892
5★Audio Vision Plus	06 905.852.3855
★Deir Electronics	905.852.3855
Ahmed Kanama	905.852.1871
R Sharpe	905.862.2135
6 NP	
8 M Brand	+ 905.862.2746
R Brown	+ 905.862.0103
B Bryan	+ 905.862.3132
E Bryan	+ 905.862.3132
N Lightfoot	+ 905.852.4496
K Lockhart	+ 905.862.3020
J Pasnick	+ 905.862.2862
★Pebbles & Posies Inc	+ 905.862.2824
C Pinkerton	+ 905.862.2171
C Rait	06 905.862.2505
9★Dragon Court Restaurant.	905.852.9111
Sul-Sun Yu	905.852.4702
10★Cutting Corners	905.852.7186
11 Jenna Wagg	06 905.862.2434
12 B Bredin	905.852.8845
G Bredin	905.852.8845
★Bredins Bakery.	905.852.7146
P Thornton	06 905.852.3882
13★Runway Boutique	+ 905.852.4402
★Select Art Galleries	905.852.5010
15★Advantage Travel & Cruise Centres	905.852.6163
★Uxbridge Travel Centre...	905.852.6163
16★DoubleH Cleaners.	905.852.6986
18★Check It Out	905.852.5749
L Sales	905.852.2410
N Wilson	+ 905.862.2530
19 S McEachern	+ 905.852.9733
★Mondo Hair Salon	06 905.852.9616
21 A Howson	+ 905.862.2883
J Phillips	+ 905.852.5913
22★Getaway Travel	905.852.6171
23★Coffee Time Donuts	06 905.852.3020
★Macs Convenience Stores	+ 905.852.6267
24★One Stop Optical	06 905.852.2280
26★Computer Solutions	905.852.3308
★Uxbridge Computer Solutions	905.852.3308
28★Uxbridge Cookhouse	905.862.0139
30 NP	
32 T Silman	06 905.852.0402
36★Uxbridge Shoe Repair And Shoes	905.852.7351
38★Mr Sub	905.852.7777
42 S Clark	+ 905.852.0377
Tom Geertsma	06 905.852.7136
C Ham	905.852.3281
C Jeffrey	+ 905.862.3175
J Lussler	06 905.862.2267
Betty O'leary	06 905.852.2224
★Rush Photo	905.852.7695
43★Brockstreet Music	+ 905.862.3233
44★Piccadillys	+ 905.852.1003
45 J Ballinger	06 905.852.5102
L Belanger	+ 905.862.2783
★Dawsons Wholesale	06 905.852.5102
★Lucky Nail Studio	06 905.852.8822
46★Roxy Theatres	905.852.7699
47★RE Max Scugog Realty Ltd	06 905.852.4470
★Remax	+ 905.852.6143
★Remax Scugog Realty Ltd	+ 905.852.6143
49★Cenet	905.862.0072
★Cibc	905.852.3347
54★Uxbridge Value Center	905.852.0310
56★Maries Natural Gardens	905.852.1441
58★A Treasured Memory	905.852.1222
★Main Street Music	+ 905.862.2754
60★Presents	905.852.9544
62 J Alcaraz	905.862.0829
★Blue Heron Books	06 905.852.4282
T Hare	+ 905.862.3179
65★Elegant Images	905.852.9990
★Fox & Fiddle	06 905.862.2422
★Fox & Fiddle Uxbridge Ltd The	905.852.1991
★Gamewear Canada	905.852.7776
66★SixtySix On Brock Inc	06 905.852.5575
67★Canada Post	905.852.7231
68 Howard Comer	905.852.5225
69★Ruf N Redi Pets & Supplies	905.852.0688
★Uxbridge Bowl	905.852.3141
70★Woods & Woods	905.852.1810
72 G Esson	905.852.9768
J Heo	06 905.862.0124
75★Sarah Jeans	905.852.2905
76 D Chase	905.852.9661
★Lows Furniture	+ 905.852.3073
J Michel	905.852.4128
77★Evans Fine Jewellery & Gift Shoppe	905.852.7621
78 B T Faulkner	+ 905.852.5039
D A Meyers	905.852.7896
80 G Marshak	+ 905.852.1037
M Meeking	+ 905.862.2706
★Strawberry Threads	905.852.3683
81★J B Variety	905.852.7811
82★Rutledge Jewellers	905.852.7846
83★Peck Shell	905.852.3011
★Shell Canada Products	905.852.3011
★Uxbridge Shell Service	905.852.3011
86★Donleigh Sports Limited	905.862.2120
88★Uxbridge Music Centre	06 905.852.6954
89★Home Hardware Stores	905.852.3591
R Macey	905.852.0587
★Twice Around Tack	06 905.852.1866
★Uxbridge Home Hardware	905.852.3591
92 D Brown	905.852.5865
M Low	905.852.2260



STREET NOT LISTED

MILL ST		
CT 831.02	11 - 116	\$8
	11- 91 . . . . .	L9P1H9
	92- 113 . . . . .	L9P1H4
E	116- 116 . . . . .	L9P1H5
11	T Hope . . . . .	905.852.1199
23	G Cole . . . . .	905.852.5390
29	L Andrews . . . . .	905.852.5282
35	Wm A Foote . . . . .	905.852.6569
38	D Broome . . . . .	905.852.7080
	T Broome . . . . .	905.852.7080
41	Ws Wood . . . . .06	905.852.6519
44	Blaine Britton . . . . .06	905.852.0222
45	Stephen McNab . . . . .	905.852.9639
	K Schoen . . . . .	905.852.9639
49	S E Bralden . . . . .+	905.862.2994
50	M Hiscoke . . . . .06	905.852.2951
55	D Jerman . . . . .06	905.852.4445
60	D Dawson . . . . .06	905.852.2085
	D Dawson . . . . .	905.852.1502
	T Dawson . . . . .06	905.852.2085
62	Robert I Fitzhenry . . . . .	905.852.6083
65	R Hotrum . . . . .	905.852.0291
66	D Hunt . . . . .	905.852.6198
69	D Kimble . . . . .06	905.852.5899
70	G Owen . . . . .	905.852.3204
73	. . . . .	NP
76	G Jackson . . . . .	905.852.5482
77	. . . . .	NP
87	Floyd Morton . . . . .	905.852.7509

# ● POND ST

CT 831.02 87 - 98 \$8

87 - 98..... L9P1H9

87 S Fitzhenry ..... 905.852.6588  
 93 Brian Corcoran ..... 905.852.1747  
 97 F Crichton ..... 905.852.4285  
 98 Terry Burnett ..... 905.852.7097

4 RESIDENCE

# ● POPLAR ST

CT 831.02 0 9 - 47 \$8

0 9 - 9..... L9P1J2

0 33 - 47..... L9P1H1

9 G Jefferey ..... 06 905.852.0655  
 33 K Lilley ..... + 905.862.2439  
 35 B Mashinter ..... + 905.862.3014  
 37 ..... NP  
 39 S Brunette ..... 06 905.852.5560  
 41 L Libbus ..... 06 905.852.5642  
 43 G E Smith ..... 905.852.5409  
 45 J Yates ..... 905.852.8830  
 47 W C Gould ..... 905.852.6918

9 RESIDENCE

## LE

22	S Travis	905.852.0271
25	C Makryoun	905.852.2268
26	J Foster	905.852.7717
30	Andy Fiddes	06 905.852.5654
36	Anees Vakharia	905.852.5511
	Christine Vakharia	905.852.5511
40	Scott Taylor	905.852.1877
76	I Burnham	905.852.3819
80	D Chiswell	905.852.1755
84	John A Kalinich	905.852.0368
88	M McKay	905.852.5513
89	Le Luu	06 905.852.2202
90	S Ashenurst	905.852.7045
92	Nel Garland	905.852.5470
16 RESIDENCE		

## ● THORAH CONCESSION ROAD 1

CT 831.02	0	15 - 265	\$8
15	K H Nichols	905.852.0041	
265	Peter Geissberger	905.852.3748	
2 RESIDENCE			

## ● TORONTO

CT 831.02	51 - 296	\$8
	51- 296 .... L9P0A1	
51★Township Of Uxbridge ...		905.852.0176
★Uxbridge Town Of.....		905.852.9181
296★McDonalds Restaurant ..		905.852.0554
	3 BUSINESS	

## ● TORONTO N

CT 831.02	24 - 102	\$8
CT 831.01	28 - 98	\$8
	24 - 102 ....	L9P0A1
	28 - 54 .....	L9P1E6
	E 70 - 94 .....	L9P1C7
	E 98 - 98 .....	L9P1A1
24 *	Dixons Barber Shop .....	905.852.9209
*	Uxbridge Body Art Studio. 06	905.852.2427
*	Wendys TLO Day Spa .....	905.852.9994
28 *	Kensington Silver Studio .....	905.852.9198
33 *	Campbell James Insurance Broker Ltd	905.852.9191
	First Leaside Securities .....	+ 905.862.3000
35	A Faulkner .....	06 905.852.1404
*	Hygrade Fuels .....	905.852.6845
	C Jones .....	+ 905.862.2967
*	Petro Partners Homeexperts 06	905.852.6845
*	Salvation Army Uxbridge Service Centre	+ 905.852.0090
	Ultramar Ltd. ....	+ 905.852.6845
	D Wideman .....	06 905.862.0674
38 *	Evans Brian J Financial Services	905.852.3184
	Jennifer Neveu .....	+ 905.862.2974
	Uxbridge Cosmos The ... 06	905.852.1900
42	Dimple Bhatia .....	905.852.3131
	Laurie Cruise .....	905.852.3131
	Janice McMin .....	905.852.3131
	M Hall .....	905.852.3248
43	Olve Jones .....	06 905.852.3851
*	Jeffrey Ross Jewellery .....	+ 905.852.2050
	On The Lamb .....	+ 905.852.1944
	Studio 53 .....	+ 905.852.7353
	Tin Mill Restaurant .....	+ 905.862.0553
54	B Cabell .....	905.852.0574
	D Cabell .....	905.852.0574
70 *	Sacred Heart Roman Catholic Church	905.852.6944
	B Joosten .....	905.852.3243
86	L Joosten .....	905.852.3243
90	Carrie Neely .....	+ 905.862.2819
94	98 .....	NP
102	D Jenkins .....	905.862.0625
17 RESIDENCE		17 BUSINESS

## ● TORONTO S

CT 831.02	9 - 327	\$8
CT 831.01	71 - 242	\$8
9	Uxbridge Public Library	905.852.9747
28	Mandarin Kitchen	905.852.8855
	State Farm Insurance	06 905.852.9300
	State Farm Insurance Companies	06 905.852.9300
	Style Experts Haircutters Ltd	06 905.852.4599
	Tanning World	905.852.2822
	Uxbridge 2 4 1 Pizza	06 905.862.0241
	Your House Your Home	06 905.852.1555
29	Brian K Batten	905.852.3239
	Amber Blackburn	06 905.852.3006
	T F Bryon	905.852.6101
	Edward Jones Investments	905.852.1244
	F M L Medical Laboratories	905.852.3959
	Investors Group	905.852.3201
	Jones Edward Investments	06 905.852.1244
	Lab Care	06 905.852.3959
	Paul N Leschner	905.852.0391
	H D McConnell	905.852.4390
	Ronald S McMullen	06 905.852.3191
	N Minden	905.852.4420
	KM Nang	905.852.7382
	Gail Porter	06 905.852.6101
	Shoppers Drug Mart	905.852.3345

## UXBRIDGE

A B St John	905.852.6141
Tom Stegoukos	905.852.6222
Toronto Street Dental Centre	905.852.7382
Toronto Street Group	905.852.9797
Toronto Street Medical Centre	905.852.6101
Toronto Street Medical Centre	905.852.1999
Uxbridge Hearing Centre	905.852.4722
Uxbridge Osteopathic Clinic	06 905.852.7522
Uxbridge Physiotherapy	905.862.2217
34 Baldwin Sales	06 905.852.3463
36 Kevin Jones	06 905.852.5811
40 St Andrews Chalmers Presbyterian Ch	905.852.6262
51 Township Of Uxbridge	06 905.852.9181
62	NP
64 J Houlihan	905.852.2015
65 D J Dickson	905.862.2977
St Pauls Anglican Church	905.852.7016
Stonemoor Day Care Centre	905.852.6537
67 William Scott	905.852.3460
70 J St Germain	905.852.4123
71	NP
75 Ray F Story	905.852.6756
81 Denise Richard	905.852.0252
83	NP
84 Ron Bell	905.852.7593
85 Brock Adamson	06 905.852.6473
88 M Michna	+ 905.862.3170
89 Wm R Butcher	905.852.3395
92 P Shirer	06 905.852.7356
93 Wm Farthing	905.852.3832
96	NP
98 M Fordner	905.852.9308
99 Leonard Cole	905.852.6598
100 S Hughes	905.852.5290
101 Peter Scriven	905.852.5145
102 B Alford	+ 905.852.1351
103 C Code	905.852.5604
R B McNeil	905.852.9353
106 N Baker	06 905.852.2497
107 Tu Banh	905.852.6733
110 Roy Kennedy	905.852.7840
112 Gordon R Binco	905.852.9934
116 W D Cleveland	905.852.5562
120 B Frackowiak	905.852.6477
121 Accord Fire Equipment Ltd	905.852.6847
Ron Cordingley	905.852.9655
Ronald N Cordingley	905.852.6847
Fifth Avenue Collection	06 905.852.6847
Dale Campsall	905.852.5704
124 Jeff Leblanc	905.852.0276
128 Pat Noble	06 905.852.4434
132 Danny Brown	905.852.7125
133	NP
163	NP
A Macpherson	+ 905.862.2932
J Macpherson	+ 905.862.2932
G W Woodward	905.852.2876
177 Ashgrove Estates	+ 905.852.2515
188 Ray Carter	905.852.5126
191 S Petkovich	06 905.852.7959
192 L Cowie	06 905.862.0042
206 Ronald Beach	905.852.5166
212 Wayne McQueen	905.852.5851
218 S McQueen	905.852.6108
236	NP
242	NP
246 Simcoe District CoOperative Service	06 905.852.1819
253 Dean Watson Auto Sales Ltd Chrysler	06 905.852.3313
Watson Dean Auto Sales Ltd Chrysler	06 905.852.3313
254 Brandon Ford Lincoln Sales Limited	905.852.6185
259 Williamson BuickPontiac Gmc	+ 905.852.3357
285 Shalilus Esso	905.852.5924
304 Alterna Hair & Esthetics	905.852.5155
Blockbuster	905.862.0607
Kyle Chin	06 905.852.2735
D G Smith Insurance Broker Limited	06 905.852.5691
Halchemix Canada Inc	905.862.0531
Intertan Canada Ltd	06 905.852.2911
Kawartha Dairy Ltd	905.862.0513
M & M Meat Shops	905.862.0351
Arms Manchester	06 905.852.6556
Pauls Country Styles Denuts	+ 905.852.4113
Regency Smoke & Gift	905.862.0517
Murro Robertson	06 905.862.2777
Uxbridge Dental	06 905.852.2735
Uxbridge Tae Kwon Do Academy Inc	06 905.852.2258
307 Bell Canada	+ 905.862.3255
Bell World	+ 905.862.3255
Extreme Pita	+ 905.852.4446
Gallo Real Estate	+ 905.862.3214
Lenz And Trent	+ 905.862.0033
Today's Natural Solutions Uxbridge	+ 905.862.3270
Wild Wing Uxbridge	+ 905.852.4004
321 Vineyards Estate Wines	06 905.852.5008
323 Drugstore Pharmacy	905.852.1206
Zehrs Food Plus	905.852.1212
325 Tim Hortons	905.852.6680
327 Canadian Tire Corp Associate Store	905.852.3315
64 RESIDENCE 58 BUSINESS	

## ● TORONTO STNORTH

CT 831.02	E	24 - 94	\$8
24	Christine O'Connor	+ 905.852.4164	
94	L Hayes	+ 905.862.2767	
2 RESIDENCE			

## ● TORONTO STSOUTH

CT 831.02	E	60 - 60	\$8
60	J Molyneux	06 905.852.2799	
1 RESIDENCE			

## ● TORONTON

CT 831.02	\$8
-----------	-----

## BASCOM ST (UX)

2	Caldwell J R	L9P 1P3 852-1770
	HA Francisco J	L9P 1P3 852-9778
	HA Frankfurter	
E		L9P 1P3 852-2822
	HA Goodwin L	L9P 1P3 852-4083
	Hebert R	L1T 3H3 852-1770
	HA Taylor P	L9P 1P3 852-0695
	HA Tough Brian	L9P 1P3 852-3100
	Walls B R	L9P 1P3 852-3899
7	ALBION RESEARCH	L9P 1J3 852-9924
	Eynon Rachael L	L9P 1J3 852-3380
9	CAMPBELL JAMES	
	INSURANCE	
	BROKER LTD	L9P 1J3 852-9191
	HA Hoban	
	Randall B	L9P 1J3 852-3900
14	MARION'S	
	HEADQUARTERS	
		L9P 1J3 852-9616
16	UXBRIDGE TIMES	
	JOURNAL	L9P 1J3 852-9141



## BASCOM ST

Address

20 UXBRIDGE

HYDRO

ELECTRIC

COMMISSION

Martin Sherry L....

23 Pattenden L.....

24 Wilson Robert ▲

25 Mount S ▲

31 Parratt D H ▲

33 Bosgraaf Lou.....

34 Millar N.....

35 Feir Vern ▲

37 Lightfoot Ron ▲

39 Hernandez S ▲

40 Kerr D ▲

41 Kavanagh R ▲

44 Galloway K A.....

45 Gunn L ▲

48 Nendick G .....

52 Krulthof H ▲

53 Gouweleew P W ..

54 Levesque S ▲

56 Quesnel Johnny ▲

58 Weldon Lloyd ▲

59 French M ▲

60 Warner Ray.....

62 O'Beirn E ▲

63 Dale D &amp; M ▲

64 Verhoog K &amp; J.....

66 Paradine R ▲

67 Archibald Ron.....

70 Butler S ▲

Race W B ▲

74 Downing Walter J

▲

75 Shaw Dave.....

79 Schyl C.....

88 Troiani Michael ▲

BUSINESSES 5

cont'd

Phone

L9P 1J3 852-3794

L9P 1J3 852-5672

L9P 1J3 852-6585

L9P 1J3 852-3254

L9P 1J3 852-6866

L9P 1J3 852-6251

L9P 1J3 852-9955

L9P 1J3 852-9084

L9P 1J3 852-3427

L9P 1J3 852-3255

L9P 1J3 852-0508

L9P 1J3 852-0768

L9P 1J3 852-1132

L9P 1J3 852-4553

L9P 1J3 852-0495

L9P 1J3 852-0512

L9P 1J3 852-3228

L9P 1J2 852-5453

L9P 1J2 852-1729

L9P 1J2 852-5872

L9P 1J2 852-5714

L9P 1J2 852-6237

L9P 1J2 852-3067

L9P 1J2 852-7455

L9P 1J2 852-5822

L9P 1J2 852-7954

L9P 1J2 852-7689

L9P 1J2 852-6099

L9P 1J2 852-6824

L9P 1J2 852-6824

L9P 1J2 852-6349

L9P 1J2 852-7217

L9P 1J2 852-3502

L9P 1J2 852-5062

HOUSEHOLDS 43

W BROCK ST

Address

99 Roberts R ▲

103 Sharpe M.....

104 Alcindor Philippe

Johansen N.....

Leith S.....

Newberry D.....

Organ M.....

Rogers Dave W.....

Stork C.....

110 Arlein Mike D.....

114 Marco Earl.....

118 Raczkowski R.....

3222 JAMES DICK

AGGREGATE.....

BUSINESSES 5

HOUSEHOLDS 45

W BROCK ST (UX)

Mackenzie L.....

Perry Ralph.....

1 TD BANK

FINANCIAL

GROUP.....

2 I D A DRUG

STORES.....

QUAKER

PHARMACY.....

3 MEAT MERCHANT

THE.....

Vandervan W.....

5 DEIR

ELECTRONICS.....

Khanama Ahmed.....

White B.....

6 Chretien D.....

Kusinski E.....

7 Barton David.....

De Cent D.....

8 BLUE HERON

BOOKS.....

Andrus D.....

88A Brown R ▲

88A Campsall S.....

88A Essex C.....

88A Harris N.....

88A Jones W.....

88A Laddes C &amp;

D.....

Liard J.....

Pollock S.....

9 DRAGON COURT

RESTAURANT.....

Yu Sui-Sun.....

10 CUTTING

CORNERS.....

11 88A Cottle D.....

12 BREDIN'S BAKERY.....

Bredin G &amp; B.....

Dauphinee Justin.....

13 SELECT ART

GALLERIES.....

15 ADVANTAGE

TRAVEL &amp;

CRUISE

CENTRES.....

UXBRIDGE

TRAVEL

CENTRE.....

16 DOUBLE-H

CLEANERS.....

Jewell R.....

18 CHECK IT OUT.....

Cho S.....

Corbett B.....

Dash J.....

21 CRAFTY CONES

PLUS.....

MAC LEAN'S

WALLPAPER.....

CENTRE.....

Crittenden S ▲

Matchett K.....

Thomson Jay.....

22 GETAWAY

TRAVEL.....

23 BECKER MILK CO

LTD.....

COFFEE TIME

DONUTS.....

MORGAN

ENTERPRISES.....

24 Mulberry Moon.....

26 COMPUTER

SOLUTIONS.....

TELEHOP

COMMUNICATIONS.....

TELEHOP

COMMUNICATIONS

INC.....

UXBRIDGE

COMPUTER

SOLUTIONS.....

28 UXBRIDGE

BUFFET

RESTAURANT.....

30 UXBRIDGE TRUE

VALUE

HARDWARE &amp;

APPLIANCES.....

32 Goodway K.....

Jean D.....

Lyons J.....

34 HOMAN SHOES

36 UXBRIDGE SHOE

REPAIR AND

SHOES.....

38 Mr Sub.....

42 RUSH PHOTO.....

Coppins K.....

Hyland L.....

Linton J.....

Meakes J C.....

Morgan Mark.....

Sedore G.....

Thompson S.....

43 CHIC &amp; UNIQUE

DAWSON'S

WHOLESALE.....

TWICE AROUND

TACK.....

44 RISTORANTE

LUNA.....

W BROCK ST

Address

45 STAR OFFICE

AND

COMPUTER

PRODUCTS.....

Baker D L.....

Kidman D.....

46 ROXY THEATRES.....

47 EXECU-SUITE BY

MOREALAND

INC CANADA.....

RE/MAX

RE/MAX

SCUGOG

REALTY

LTO.....

49 CIBC.....

54 SALS GROCERY

STORE.....

56 LORELEI

INTERIORS.....

58 ENCORE MUSIC.....

60 PRESENTS.....

62 Carleton S.....

Ferguson P

#2 Hayward

Glenn.....

Jeffrey Laurin.....

McIlvride A.....

#A Murphy J.....

Towne Fireplace.....

Turcotte R.....

63 BODGEMAN &amp;

ASSOCIATES

FIDDLERS

ELBOW.....

67 CANADA POST

68 UXBRIDGE

COUNTY

MERCHANT THE.....

Corner Howard.....

#A Moore T.....

#A Short D.....

69 RUF N RED PETS

&amp; SUPPLIES

UXbridge Bowl.....

70 TRIPLE PLAY

SPORT LINES.....

71 J B VARIETY.....

72 UAP AUTO PARTS.....

Johnson Robt.....

75 NUTRITIONAL

YOURS.....

76 LOWS CARPET

SHOP.....

LOW'S

FURNITURE.....

Chase D.....

Michol J.....

Shortt K L.....

77 EVANS FINE

JEWELLERY &amp;

GIFT SHOPPE.....

78 MARTIN

INSURANCE

BROKERS.....

LIMITED.....

Ham E.....

Meyers D A.....

80 STRAWBERRY

THREADS.....

82 RUTLEDGE

JEWELLERS.....

83 PECK SHELL

SHELL CANADA

PRODUCTS.....

LIMITED.....

UXBRIDGE

SERVICE.....

86 SAMMY'S PIZZA.....

Waynes F.....

88 BOOK-KNACKS.....

89 HOME

HARDWARE

UXBRIDGE

HOME

HARDWARE.....

Macey R.....

92 Brown D ▲

Doolittle Tammy.....

Finlay A.....

Giasson L.....

Iglar E P.....

Lymburner B.....

Steele G.....

96 Cheung Nelson.....

Lehman Paul.....

Painter Kent.....

97 Cowie R.....

Len Graphics Ltd.....

99 G T SAVINGS &amp;

CREDIT UNION

CU LEASE

UXBRIDGE

CREDIT

UNION.....

104 THE GEORGE.....

108 UXBRIDGE

MEMORIAL CO.....

109 H &amp; R BLOCK

LEMON TREE

LANE.....

FLOWERS

&amp; GIFTS.....

VINTNERS.....

NOOK.....

Barr R.....

Hicken J.....

Mc Callum C.....

Prudential.....

Moran's.....

Royal Steward.....

Sanders L.....



STREET NOT LISTED

## MILL ST (UX)

11 Hope T	L9P 1H9 852-1199
23 Cole G	L9P 1H9 852-5390
29 Andrews D R	L9P 1H9 852-5282
35 Foote Wm A	L9P 1H9 852-6569
38 Broome D & T	L9P 1H9 852-7080
41 Collins R	L9P 1H9 852-1352
44 Sedgeworth P	L9P 1H9 852-0222
45 Mc Nab Stephen	L9P 1H9 852-9639
Schoen K	L9P 1H9 852-9639
49 Phillips G & K	L9P 1H9 852-1058
50 Ferguson A	L9P 1H9 852-2951
55 Forsythe Glenn	L9P 1H9 852-7642
60 Bacon William	L9P 1H9 852-3097
62 Fitzhenry Robert L	L9P 1H9 852-6083
65 Holtrum R	L9P 1H9 852-0291
66 Hunt D	L9P 1H9 852-6198
69 Rudd E	L9P 1H9 852-7422
70 Owen G	L9P 1H9 852-3204
73 Berry J	L9P 1H9 852-6954
76 Jackson G	L9P 1H9 852-5482
77 Taylor Bill	L9P 1H9 852-7101
87 Morton Floyd	L9P 1H9 852-7509
91 Graham C W	L9P 1H9 852-9149
92 Markell R J	L9P 1H4 852-7577
94 Devenport John	L9P 1H4 852-4329
95 Trainer T & E	L9P 1H4 852-4935
98 Aldred B	L9P 1H4 852-7574
99 Logan I	L9P 1H4 852-2230
102 Mc Eachern M	L9P 1H4 852-9043

**POND ST (UX)**

87 Fitzhenry S.....	L9P 1H9 852-6588
93 Corcoran Brian.....	L9P 1H9 852-1747
97 Mailey B.....	L9P 1H9 852-4285
Mailey F.....	L9P 1H9 852-5835
00 Burnett Terry ▲.....	L9P 1H9 852-7097

**POPLAR ST (UX)**

9 Porter T.....	L9P 1J2 852-1420
33 Barnes D ▲.....	L9P 1H1 852-7620
35 Bayard L & L.....	L9P 1H1 852-5956
37 Steward Don ▲.....	L9P 1H1 852-5862
39 Warnes M ▲.....	L9P 1H1 852-3236
41 Erickson J.....	L9P 1H1 852-5157
43 Culbertson D ▲.....	L9P 1H1 852-0093
45 Northover D ▲.....	L9P 1H1 852-9262
47 Gould W C ▲.....	L9P 1H1 852-6918

HOUSEHOLDS 9



Address	cont'd
24 BAILEY & SEDORE	Phone
DIXONS BARBER SHOP	L9P 1E6 852-9209
UXBRIDGE TRIBUNE	
THE	
Laguerre G & C	L9P 1E6 852-9741
Lahouri E	L9P 1E6 852-6476
Sedore Robert W	L9P 1E6 852-4956
28 KENSINGTON SILVER STUDIO	L9P 1E6 852-3363
33 BAILEYS ROADHOUSE	L9P 1E6 852-9198
35 LAWRENCE PERRY ULTRAMAR AGENT ULTRAMAR HOMENERGY	L9P 1E6 852-4674
Hygrad Fuel	L9P 1E6 852-6845
Johnson T L	L9P 1E6 852-6845
Mardell N	L9P 1E6 852-6510
Moore C A	L9P 1E6 852-7904
Moore J E	L9P 1E6 852-0953
Pinkerton C	L9P 1E6 852-5806
Wilson I A	L9P 1E6 852-0073
Young J	L9P 1E6 852-9865
38 BDO DOUNWOODY LLP	L9P 1E6 852-9714
EVANS BRIAN J FINANCIAL SERVICES	L9P 1E6 852-3184
Hickey Randy	L9P 1E6 852-9714
42 Boudakian Lena	L9P 1E6 852-3131
Cruise-Baxter Laurie	L9P 1E6 852-3131
43 Hall M	L9P 1E6 852-5786
53 #A INDUSTRIAL TANNERY	L9P 1E6 852-3818
54 Cabell B & D	L9P 1E6 852-0574
62 Dorrington Wayne	L9P 1E6 852-2959
70 SACRED HEART ROMAN CATHOLIC CHURCH	L9P 1C7 852-6944
86 Joosten B & L	L9P 1C7 852-3243
90 Harris Paul	L9P 1C7 852-3054
94 Huggins R G	L9P 1C7 852-4493
98 Foster T	L9P 1C7 852-9927
Monk F	L9P 1C7 852-0325
BUSINESSES 12	HOUSEHOLDS 22

## S TORONTO ST (UX)

9 UXBRIDGE PUBLIC LIBRARY	L9P 1P3 852-9747
25 EDWARD JONES INVESTMENTS	852-1244
28 241 PIZZA DOLLAR PLUS NO FRILLS HAIR CUTTERS	L9P 1P3 852-4599
UXBRIDGE BUX FOOD VIDEO KING SUPER STORE	L9P 1P3 852-5343
VILLAGE KIDS CLOTHING	L9P 1P3 852-0365
29 CATS WHISKERS THE	L9P 1P3 852-5800
DAVE GUARDIAN PHARMACY	L9P 1V9 852-3345
F M L MEDICAL LABORATORIES	L9P 1V9 852-3345
GUARDIAN DRUGS	L9P 1V9 852-3345
IAQ INDOOR AIR QUALITY INC	L9P 1V9 852-1125
JONES EDWARD INVESTMENTS	L9P 1V9 852-1244
MICHELLE FRASER PHYSIOTHERAPY	L9P 1V9 852-3461
NEIL RISEBOROUGH CONTRACTING	L9P 1V9 852-1299
PREGNANCY CENTRE-SUNRISE	L9P 1V9 852-4192
TORONTO STREET DENTAL CENTRE	L9P 1V9 852-7362
TORONTO STREET GROUP	L9P 1V9 852-9797
TORONTO STREET PHARMACY	L9P 1V9 852-3345
UXBRIDGE HEARING CENTRE	L9P 1V9 852-4722
VALTRA INC	L9P 1V9 852-0293
Balton Brian K	L9P 1V9 852-3339
Bryon T F	L9P 1V9 852-6101
Cowley Sarah	L9P 1V9 852-2278
Hunter R J	L9P 1V9 852-7382
Laszner Paul N	L9P 1V9 852-0391
Mc Mullen Ronald	L9P 1V9 852-3191
Nanji Km	L9P 1V9 852-7382
#S1 Phair Thomas E	L9P 1V9 852-3181
St John A B	L9P 1V9 852-6141
Stefopoulos Tom	L9P 1V9 852-6222

Address	cont'd
S TORONTO ST	Phone
Turner P Douglas	L9P 1V9 852-6196
#102 INVESTORS GROUP	L9P 1V9 852-3201
34 BOWWIN SALES	L9P 1G9 852-3453
36 Faulkner B T	L9P 1G9 852-5039
40 #B ST ANDREW'S-CHALMERS PRESBYTERIAN CHURCH	L9P 1G9 852-6262
60 Mac Laren J	L9P 1G9 852-4601
62 Walsen Luther	L9P 1H2 852-7300
64 Houghan Roy	L9P 1H2 852-2015
65 ST PAULS ANGLICAN CHURCH	L9P 1H1 852-7016
STONEMOOR DAY CARE CENTRE	L9P 1H1 852-6537
Kett Paul	L9P 1H1 852-3286
66 Pasley B	L9P 1H2 852-1055
67 Scott William	L9P 1H1 852-3460
70 St Germain J	L9P 1H2 852-4123
71 Reed A	L9P 1H1 852-5481
74 Yake Gary	L9P 1H2 852-5807
75 Yake Earl	L9P 1H1 852-6202
81 Richard Denise	L9P 1H1 852-0252
83 Fowler B	L9P 1H1 852-9890
84 Bell Ron	L9P 1H2 852-7593
85 Adamsen Stuart	L9P 1H1 852-0527
Barnard Louise	L9P 1H1 852-0527
88 Gornik Slove	L9P 1H2 852-0224
89 Butcher Wm	L9P 1H4 852-6804
Butcher Wm R	L9P 1H4 852-3395
92 Besner L	L9P 1H2 852-1838
93 Farthing Wm	L9P 1H4 852-3832
96 Ireland Ron G	L9P 1H2 852-6578
98 Forderer M	L9P 1H2 852-9209
99 Cole Leonard	L9P 1H4 852-6598
100 Hughes S	L9P 1H2 852-5290
101 Scriven Peter	L9P 1H4 852-5145
102 Head J	L9P 1H2 852-3394
Iuele F	L9P 1H2 852-4946
103 Footo Bruce	L9P 1H4 852-6204
Mc Neil R B	L9P 1H4 852-9353
106 Edden A	L9P 1H2 852-5710
107 DOMINION AUTO PARTS ADJUSTMENTS & SUPPORT GROUP	L9P 1H4 852-3747
Bryant A	L9P 1H4 852-7112
110 Kennedy Roy	L9P 1H3 852-7840
112 Lohman B	L9P 1H3 852-4526
116 Cleveland W D	L9P 1H3 852-5362
120 Frackowiak B	L9P 1H3 852-6477
121 ACORD FIRE EQUIPMENT LTD	L9P 1H4 852-6847
FIFTH AVENUE COLLECTION	L9P 1H4 852-9655
Cordingley Ron	L9P 1H4 852-6847
Cordingley Ronald N	L9P 1H4 852-5704
123 Campsall Dale	L9P 1H3 852-0276
124 Leblanc Jeff	L9P 1H3 852-6110
128 Mac Neil D	L9P 1H3 852-7125
132 Brown Danny	L9P 1H4 852-6907
133 Cordingley Roy N	L9P 1R1 852-1467
160 Rout F	L9P 1R1 852-3121
162 Linton Lorrie	L9P 1R1 852-3424
163 Murray Wm C	L9P 1R1 852-6106
177 Lewis L	L9P 1R1 852-6511
Young O J E	L9P 1R1 852-0516
188 Carter R	L9P 1R1 852-5126
191 Nicholson S	L9P 1R1 852-5601
206 Beach Ronald	852-5166
212 Mc Queen Wayne	852-5851
218 McQueen W & S	852-6108
Sheridan K	852-6243
223 Miller Timothy	852-4466
236 Brown B & C	852-6098
254 BRANDON FORD MERCURY SALES LIMITED	L9P 1S9 852-6185
285 PAUL'S ESSO	L9P 1S9 852-5924
296 MC DONALD'S RESTAURANT	852-0554
321 CADET CLEANERS	852-5751
CIBC	852-5020
WINE SHOPPE	852-5008
THE ZEHRS FOOD PLUS	852-1212
325 Tim Hortons	852-6680
327 CANADIAN TIRE CORP ASSOCIATE STORE	852-3315
BUSINESSES 38	HOUSEHOLDS 69

## TORRINGTON CRT (OS)

500 Szczepanski J & V	L1G 7L9 433-4167
501 Elder Donald H	L1G 7L9 579-9728
503 Vorhagen A	L1G 7L9 579-4862
504 Lynch I	L1G 7L9 436-9522
Willott Clayton C	L1G 7L9 434-5598
507 Ballentine D G	L1G 7L9 725-7161
508 Lavallay G	L1G 7L9 725-5944
511 Smith C	L1G 7L9 576-5732
512 Laughlin R	L1G 7L9 725-0307
Laughlin Ronald	L1G 7L9 571-1049
515 Towns Glenn & Janet	L1G 7L9 436-2039
516 Grigg Don	L1G 7L9 728-4775
520 Rowe T	L1G 7L9 721-9977
524 Carbonneau C	L1G 7L9 721-2365
528 Hancock Grant	L1G 7L9 432-7612
Hunter M	L1G 7L9 432-7612
530 Green A R	L1G 7L9 576-0439
HOUSEHOLDS 17	

## TOWER MANOR (CS)

5194 Andersen J & G	342-2653
HOUSEHOLDS 1	

## TOWER BEACH RD (CS)

10 Goodfellow Robert	342-5615
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## Bascom St (UXBRIDGE) (cont'd)

18 UXBRIDGE MONTESSORI SCHOOL	852-6377
20 Turner P Douglas	852-6196
UXBRIDGE HYDRO ELECTRIC COMMISSION	852-3784
23 Taylor Bruce	852-3135
24 Wilson Robert	852-3254
25 Mount Ralph	852-6888
34 Miller N	852-9084
40 Noble Edwin	852-7992
41 Kavanagh Mike	852-6882
44 Robinson B	852-3848
45 Lamb W T	852-4230
48 Taylor J	852-7692
52 Krutthol H	852-3228
53 Gouvisseuw P W	852-5453
54 Koldinen Derek	852-6857
56 Suley T	852-7467
58 Weldon Lloyd	852-5714
59 French M	852-6237
60 Warner Ray	852-3067
62 O'Boim E	852-7455
63 Bell Anson R	852-3287
64 Milroy H	852-7564
66 Paradine Ernest	852-7689
67 Archibald Ron	852-6099
70 Butler S	852-6824
Raco W B	852-6824
74 Downing Walter J	852-6349
75 Shaw Dave	852-7217
79 Tax Herb	852-9014
88 Troiani Michael	852-5062
HOUSEHOLDS 35	BUSINESSES 9



STREET NOT LISTED

Brock St W (UXBRIDGE) (cont'd)	
8 BLUE HERON BOOKS	852-4282
A Barr M	852-9188
Ives H	852-1896
Jansen T	852-6480
Jonas W	852-6892
Stacey Doug	852-1848
9 DRAGON COURT RESTAURANT	852-9111
Tran Ying	852-9543
Yu Sui Sun	852-4702
10 Rathbone A	852-6379
UXBRIDGE FLOORING LTD	852-9389
11 A Milman P	852-1093
12 BREDIN'S BAKERY	852-7146
Bredin G & B	852-8843
Wallace G	852-5838
13 SELECT ART GALLERIES	852-6010
16 GREYHOUND LINES OF	
CANADA LTD	852-6183
I T P INDEPENDENT	
TRAVEL PROFESSIONALS	852-6183
STEMP HARRY & SONS	
ENTREPRISES	852-5954
Stemp Kathryn	852-4511
UXBRIDGE TRAVEL CENTRE	852-6183
16 DOUBIE-H CLEANERS	852-6986
Faulstich L	852-4135
3 Snooker Joe	852-4724
A Jewell Rob	852-1877
B Asselino D	852-3873
18 Bona S	852-9745
CHECK IT OUT	852-5749
Dacey T	852-6920
A Wilcox B	852-6829
19 Jones P	852-6756
21 CUTTING CORNERS	852-7186
MCLEANS WALLPAPER	
CENTRE	852-7178
YOUNG DRIVERS OF	
CANADA	852-9706
22 GETAWAY TRAVEL	852-6171
23 MORGAN ENTERPRISES	852-1870
24 MUSKOKA FINE WATER	
CRAFT	852-4647
26 DAVE'S BASEBALL CARDS &	
COMICS	852-9164
28 HAPPY TOWN	852-3789
Walker Sheldon	852-4815
30 UXBRIDGE PRO HARDWARE	852-7691
32 King Michael	852-1093
MacEachern C	852-6799
34 HOMAN SHOES	852-5171
36 UXBRIDGE SHOE REPAIR AND	
SHOES	852-7351
38 MR SUB	852-7777
40 RUSH PHOTO	852-7556
42 Hynes K	852-5304
Merodith Debra	852-7996
Schrader M	852-8869
42 Smith S	852-6286
Uzzoff S	852-4714
43 BALLINGER'S BETTER BUY	852-5102
DAWSON WHOLESALE	852-5102
44 Ristorante Luna	852-5584
45 Baker N	852-7511
Magill D	852-6901
STAR OFFICE PRODUCTS	852-7680
46 DAVE GUARDIAN PHARMACY	852-3345
DAVE PHARMACY	852-3345
GUARDIAN DRUGS	852-3345
47 FAMILY REALTY RESULTS INC	852-9781
49 CIBC	852-3345
54 IGA UXBRIDGE FOODLINER	852-3143
UXBRIDGE IGA FOODLINER	852-3143
56 COUNTRY CASUALS	852-7723
57 Boardman B	852-6058
58 ENCORE MUSIC	852-6643
60 PRESENTS	852-9544
62 Durham M	852-3023
HERITAGE PET CENTRE	852-9345
Hook M	852-4900
Hessiot Andre	852-7139
Stewart A	852-4943
Turner E	852-6740
2 Hayward Glenn	852-4480
A Hessorn J D	852-7139
63 MAXIM'S RESTAURANT	852-9505
65 COLDWELL BANKER 1ST	
CLASS REAL ESTATE	852-9765
H & R BLOCK	852-7409
NATIONAL CORDAGE	
COMPANY	852-3688
66 CAFE 1806	852-3515
68 COUNTY MERCANTILE THE	852-6317
Comer Howard	852-5225
A Marrin L R	852-7823
Wicks Henry	852-5142
69 UXBRIDGE BOWL	852-3141
70 UXBRIDGE CREDIT UNION	852-3388
A Leung Marc	852-6867
71 J B VARIETY	852-7611
72 Johnson Robt	852-7066
UXBRIDGE AUTOMOTIVE	
PARTS & SUPPLIES	852-3386
73 HIRYU BUSHIDO KAI MARTIAL	
ARTS CENTRE	852-3093
75 UXBRIDGE ELECTRONICS	852-3481
76 Carra D	852-4816
LOW'S CARPET SHOP	852-3073
LOW'S DRAPERIES	852-3073
LOW'S FURNITURE	852-3073
Stewart D	852-7161
Sundland M	852-4453
77 EVANS FINE JEWELLERY &	
GIFT SHOPPE	852-7621
78 MARTIN I INSURANCE	
BROKERS LIMITED	852-6191
Meyers O A	852-7896
80 Arthur Mel	852-4225
Strawberry Threads	852-5683
82 RUTLEDGE JEWELLERS	852-4494
83 PECK SHELL	852-3011
UXBRIDGE SHELL SERVICE	852-3011
86 PIZZA VILLAGE	852-3169
89 HOME HARDWARE STORES	852-3591
UXBRIDGE HOME	
HARDWARE	852-3591
92 Iglar E E P Lwys	852-3367
Lymburner B	852-5347
Matchett I	852-7366

**MILL ST (UXBRIDGE)**

11 Armitage H	852-3060
11 Beebe A	852-0097
23 Cole G	852-5300
29 Andrews D R	852-6262
35 Foote Wm A	852-6569
38 Haree R T	852-3436
41 McConachie M	852-4316
44 Deforme G	852-7592
45 Ulene A	852-3376
49 Phillips G & K	852-1068
50 Slade P M J	852-3291
60 Howe George	852-3097
62 Fitzhenry Robert I	852-6083
65 Hammond S W	852-6369
66 Hunt Bradley	852-6196

**MILL ST (UXBRIDGE) (cont'd)**

69 Rudd E	852-7422
70 Owen G	852-3204
76 Jackson G	852-5462
77 Taylor Bill	852-7101
87 Morton Floyd	852-7509

**Pond St (UXBRIDGE)**

87 Fitzhenry S	852-6588
93 Chapman D	852-1979
97 Mailey B	852-4265
98 Burnell Terry	852-7097

HOUSEHOLDS 4

**Poplar St (UXBRIDGE)**

9 Harper D	852-6544
33 Bishop G	852-4393
35 Slogren Lesse	852-5459
37 Steward Don	852-5862
39 Wainos M	852-3236
41 Pennington Andrew	852-3949
43 Lauder Robert	852-5985
45 Coxworth D	852-9262
47 Gould W C	852-6918

HOUSEHOLDS 9



## Toronto St S (UXBRIDGE)

9 UXBRIDGE PUBLIC LIBRARY	852-9747
28 Johnson E	852-9605
34 BALDWIN SALES	852-3453
35 BECKER MILK CO LTD	852-7021
36 Curtis Paul	852-3040
Faulkner B T	852-5039
40 B ST ANDREW'S-CHALMERS PRESBYTERIAN CHURCH	852-6262
51 HOSPICE UXBRIDGE SCUGOG UXBRIDGE CHAMBER OF COMMERCE	852-4481 852-7683
60 Coldwell D P	852-4478
62 Watson Luthor	852-7390
64 Van Kamer P N	852-6469
65 Kott Paul	852-3288
ST PAUL'S ANGLICAN CHURCH	852-7016
66 Pasley B	852-1055
67 Scott William	852-3460
70 Robinson R B	852-6346
71 Reed A	852-5481
74 Yako Gary	852-5807
75 Yako Earl	852-6202
81 Robinson M	852-6348
83 Fowler B	852-9890
84 Boz Ron	852-7593
85 Morash M	852-7354
88 Berry Marshall	852-3095
89 Butcher Wm R	852-3395
92 Bartosik G	852-4839
93 Farthing Wm	852-3832
96 Ireland Ron G V	852-6578
98 Forderer M	852-9308
99 Cole Leonard	852-6598
100 Huggins R G	852-4493

## BASCOM RD (UXBRIDGE)-

*Milroy H	852-7664
2*Town Taxi	852-9494
1 Campell F	852-7394
5 Langdon N Sr	852-7508
8*Campbell Norm	852-7954
3*Check It Out	852-5749
5 H & R Block	852-7409
7*Country Cleaners	852-4883
9 Campbell James Insurance Broker Ltd	852-9191
*S A C A	852-7078
Uxbridge Travel Centre	852-8163
12 Paul Terry Photo	852-9161
14*Marions Headquarters	852-9616
23 Taylor Bruce	852-3136
24 Wilson Robert	852-3264
26 Mount Ralph	852-6866
31 Merrick Jay	852-7339
34 Harrison Rick	852-5781
40 Noble Edwin	852-7992
41 Kavanagh Mike	852-6882
44 Maynard A	852-3848
45 Menard Robert	852-6668
48 Taylor D	852-4301
Taylor J	852-7692



# BASCOM RD-Contd

52 Krulthof H	852-3228
53 Gouweleeuw P W	852-5453
54 Fowlie J F	852-7298
56 Sulev T	852-7467
58 Weldon Lloyd	852-5714
59 French Wilfred	852-6237
60 Bagshaw Morley	852-7600
62 OBeirn E	852-7455
63 Bell Anson R	852-3287
66 Paradine Ernest	852-7689
70 Harris Jonathan	852-9841
74 Downing Walter J	852-6349
76 Shaw Dave	852-7217
78 Talt Herb	852-9014
88 Troland Michael	852-5062
112 Beaton Russ	852-9094

HOUSEHOLDS 38

BUSINESSES 2

42 Perry W	852-7079	6 Cicarella A	852-6713
44 Family Trust Co Leasing Ltd	852-3443	8 D & L Plumbing & Heating	852-6776
46 Stell Bruce	852-7363	43 Bailingers Better Buy	852-6102
48 Stell David & Tracy	852-9857	44 La Pasa Villa Restaurant	852-4336
46 Vanderwal L	852-6279	45 Hewitt S	852-6090
49 Sedore Robert W Barr & Soletz	852-3063	*Ma Gill D	852-6901
61 McGuckin Ray	852-7104	*Oliff	852-4432
62 McCoughlin J J	852-9074	*Star Office Products	852-7890
66 Blundell Wm	852-4472	46 Cats Whiskers The Boutique	852-3345
*Jones J	852-6885	47 Family Trust Corp Rltr	852-9781
*Noble M J	852-3034	54 Iga Uxbridge Foodliner	852-3143
61 O'Leary Leo	852-6824	56 Community Care-Uxbridge	852-7445
66 Brown Motor Sales	852-7878	58 Canadian Cancer Society	852-6367
73 Reid Martin	852-3485	Uxbridge Unit	852-9727
77 Gilbert W J	852-3079	Encore Music	852-6904
81 Mount James	852-7896	60 International Motor Sports	852-7113
84 Langenhuisen A	852-6269	Small Claims Court	852-9008
86 Merrick Guy	852-7206	60 Craft Studio	852-9644
88 Brown James W	852-6363	*Presents	852-9046
89 Van Den Hoogen Peter	852-6962	62 Boivin Alan	852-6604
92 Weddel W	852-7923	Chevis K A	852-9649
B2 Beverley V	852-6706	Graham Andy	852-6822
94 Nottingham T	852-6856	Hayward D	852-6123
95 Carroll S E	852-5019	Lautsch W	852-7333
99 Lewis K	852-7275	*Shaw James E	852-6321
100 Thresher P	852-3618	Stedmans Department	852-6068
112 Yamada Mark S	852-6091	2 Mikuse J B	852-6496
115 Seymour J H	852-7460	63 Maxims Restaurant	852-9606
121 Gaunt A	852-9496	65 Homelife Classic Inc	852-9764
122 Reddy B A	852-4614	*National Cordage Company	852-3688
124 Gall Harold	852-6369	66 Cafe 1800	852-8854
127 Beard Brent	852-9018	*Maxwell Bob	852-6226
130 McConney A E	852-7782	Corner Howard	852-6317
133 Webb David	852-3670	County Mercantile The	852-4286
137 Vander Groot P	852-7187	*Seena S	852-3141
148 Howard Randy	852-6330	69 Uxbridge Bowling	852-8535
153 Kerford R G	852-7337	70 Morton G	852-3489
154 Artel Industrial Systems Inc	852-7897	Uxbridge Credit Union	852-7011
		71 J B Variety	852-7056
		72 Johnson Robt	852-3386
		Uxbridge Automotive Parts & Supplies	852-9300
		73 Kitchen Scoop The	852-3481
		75 Uxbridge Electronics	852-7293
		76 Collins Dave	852-6312
		*Miller June	852-4465
		*Sundland M	852-7621
		77 Evans Fine Jewellery & Gift Shoppe	852-3671
		78 Absteners Insurance-Martin Insurance Brokers	852-7040
		Benson Bruce	852-6191
		*Martin I Insurance Brokers Limited	852-7896
		Meyers D A	852-7864
		80 Harper	852-6069
		*Stewart G L	852-3653
		Strawberry Threads	852-9209
		82 Church St Barber Shop	852-7846
		Rutledge Jewellers	852-3011
		83 Peck Shell	852-3169
		86 Pizsa Village	852-4315
		*Sall R	852-9744
		88 Balch Ltd	852-3691
		89 Home Hardware Stores	852-6793
		92 Cain W	852-6266
		Low Gerald	852-3664
		*McNamara L	852-4300
		96 Spels Robert	852-3968
		97 Fletcher Chester	852-6283
		Len Graphics Ltd	852-3661
		99 Lak Peter	852-7336
		*Macdonald Michael	852-7916
		*Robinson D J	852-9008
		*Smith Chris	852-3472
		104 Teams Family Restaurant Ltd	852-7132
		108 Uxbridge Memorial Co	852-6352
		109 Corcoran E	852-8255
		Kruthir R	852-6761
		Podpora I	852-5196
		Red Ribbon Interiors Inc	852-7123
		*Simpson T	852-3160
		114 Als Barber Shop	852-6371
		*Smith Brad	852-4217
		149 Steward C Fred Jr	852-7074
		153 Yake Ross D	852-3180
		157 Potter M A	852-9012
		163 Menagh Roy	852-3873
		168 James Norm Sales & Service Limited	852-6962
		169 Straughan K W	852-7482
		176 Gillies E	852-3509
		185 Rhodes D J	852-5870
		188 Walmsley David	852-7075
		191 Tunney Christopher	852-6549
		194 Longhurst Howard	852-3010
		*Taylor Harry G	852-9091
		197 Welch Norris H	852-6700
		203 Clegg S	852-3016
		206 Wall Lorne	852-6369
		208 Tustin Herb	852-6906
		210 McDowell Robt	852-6298
		220 Saunderson David S	852-6358
		228 Fould John	852-6006
		232 Frankfurter E	852-9454
		233 Hird James	852-7042
		236 Jackson Arthur	852-7156
		237 Moore O W	852-6286
		242 Perry Ralph	852-6006
		250 Peasby Murray	852-9454
		251 Harper Robert	852-7042
		257 Forsythe Glenn	852-7156
		258 Venedam H	852-6006
		263 Kaye J	852-6286
		264 Tyndale Gerald	852-4490
		270 Mulholland J & M	852-9604
		278 Linton John	852-3114
		300 Adams D	852-3200
			54
		HOUSEHOLDS 156	BUSINESSES 42
			57
		BROCKLESBY CR (AJAX)-	HOI
		1 Andrew Fermen	428-0368
		3 Mitchell N	428-6316
		4 Nicolson K	683-8908
		5 Ross John Carrie	683-8136
		6 Priest Brian J	428-0677
		7 Cain W	683-8766
		8 A & A Plumbing & Heating Inc	686-0868
		9 Sweeney Iain	683-6133
		10 Boucher Michael E	683-0110
		11 Manns R	428-2163
		12 Bambridge C	686-1614
		13 Jensen B	686-2336
		14 Jensen B	427-9021

STREET NOT LISTED

**MILL ST (UXBRIDGE)-**

11★Mcconachie M	852-4316
23 Higgins P	852-6964
29 Andrews D R	852-5282
36 Foote Wm A	852-6569
38 Hares R T	852-3436
41★Horyn David E	852-9849
44★Delorme G	852-7592
45★Mckinley L	852-4691
49 Chesworth H O	852-3433
50 Slade P M J	852-3291
60 Hoale George	852-3097
62 Fitzhenry Robert I	852-6083
65 Hammond S W	852-8369
66 Hunt Bradley	852-6198
69 Rudd E	852-7422
70 Owen G	852-3204
73 Gale R	852-9081
76 Jackson G	852-5482
77 Taylor Bill Concrete Contr	852-7101
87 Morton Floyd	852-7509
91 Graham C W	852-9149

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**POND ST (UXBRIDGE)-**

87 Fitzhenry S	852-8588
93★McIntosh Brien	852-4312
★Supreme Water Conditioning	852-9062
97 Mardell K Brian	852-5412
98 Burnett Terry	852-7097

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HOUSEHOLDS 4	BUSINESS 1
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**POPLAR AV (UXBRIDGE)-**

9 Boyd B	852-7008
33 Wilson David	852-8830
36 Beare Ronald	852-4413
37 Hemington W	852-7871
39★Walnes M	852-3236
41 Pennington Andrew	852-3049
43★Lauder Robert	852-6006
45 Goodine Peter	852-7016
47 Gould W C	852-6918

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**HOUSEHOLDS 9**

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**TORONTO ST S (UXBRIDGE)-**

★Macnab John	852-8945
★Murray Wm C	852-3424
★Roman G Mrs	852-3848
9 Uxbridge Public Library	852-9747
28★Faulkner B T	852-5039
★Johnson E	852-9806
34 Baldwin Sales	852-3453
35 Becker Milk Co Ltd	852-7021
36 Curtis Paul	852-3040
★Hamilton M	852-8980
60 Quinnell S	852-6164
62 Yake Russell Mrs	852-7390
64 Van Kamer P N	852-6469
65 Ray Gordon Rev	852-3288
66★Harper J	852-9027
67★Cole L	852-3014
70 Robinson R B	852-8346
71 Scott Electric	852-8227
74★Yake Gary	852-5807
75 Yake Earl	852-8202
81 Williams Wm	852-7823
83 Maloney Gerald	852-7373
84 Bell Ron	852-7593
85★Huntington J	852-9630
88 Berry Marshall	852-3085
89 Warrian Bill	852-9253
92★Hewitt M R	852-3279
93★Farthing Wm	852-3832
98★Forderer M	852-9308
99 Beach Larry	852-7177
100 Beverley Ed Mrs	852-6957
101 Scriven Peter	852-5145

**BASCOM (UXBRIDGE)-**

Milroy H	852-7564
2 Campbell L	852-7053

Campbell Norm	852-7934
Hayward G	852-8034
Holmes Decor	852-7741
*Jones F	852-7944
*Tustin B	852-7822
3*Len Graphics	852-5024
9 Campbell James Insurance Agency Ltd	852-5024
Maynard Ross Constrn	852-6244
Uxbridge Travel Centre	852-6074
12 Image Glass & Construction	852-7474
14 Elewellyn Richd	852-3374
Wigdor Robin J	852-6414
19 Beach J	852-7844
23 Taylor Bruce	852-3124
24 Wilson Robt	852-3224
25 Mount Ralph	852-6944
31 Merrick Jay	852-7324
34 Paddon Ron	852-5124
40*Noble Edwin	852-7844
44 Luke Elgin	852-3424
45 Kavanagh Mike	852-6824
48 Foote Gordon	852-6944
52 Kruithof H	852-3224
53 Gouweleeuw P W	852-5424
54*Freeman L J	852-5944
58 Weldon Lloyd	852-5714
59 French Wilfred	852-6424
60 Bagshaw Morley	852-7624
Sulev T	852-7424
62 O'Beirn E	852-7424
63 Bell Anson R	852-3724
66 Paradine Ernest	852-7924
67*Elliot L	852-6424
Pedersen Kaj	852-7624
74 Kennedy Eida	852-6344
75 Shaw Dave	852-7224
79 Breden R	852-5124
88*Urbanowsky S	852-5024

115 Carter D L	844-7153	Canadian Cancer Society Uxbridge	852-6367
127 Heaney P	844-5256	61*O'Leary Leo	852-6824
Vandongen L A	845-1606	62 Barr R R	852-5775
139*Ada's Flowershop	844-8783	*Cellini C	852-3895
BROCK ST (UXBRIDGE)--			
1 Anderson Moran E	852-6962	Hickling Arthur	852-3193
Bureau De Poste	852-7231	Howe P	852-3006
Cicerella Michl	852-6487	*Lloyd Bill	852-5796
Comeau H	852-7102	*Loponen C	852-3463
Goode H H & Son Limited	852-5355	Sanderson I Mrs	852-7333
Heidman R	852-5528	*Skelly Grant	852-7115
Kennedy Gordon	852-7252	Spencley Norm	852-5064
*Mc Cleave Insulation Servs Ltd	852-5051	Stedmans Department Store	852-6066
Papps W A	852-7851	66 Fairway Motor Sales	852-7878
Uxbridge Arena	852-3081	Thapar D	852-5291
Uxbridge Baptist Church	852-3662	68*Bernstein J	852-6051
1 Sterling Trust Corporation	852-3383	*Book & Craft Cellar The	852-7503
Van Wyck M E	852-3844	Hair Stop 77	852-7077
2 Gage Mc Kellar & Williamson	852-5751	*Harnden Kenneth	852-5483
Holdings Inc	852-5713	*Morton Clarence	852-7132
*Pearson A	852-6155	*Perry Lawrence Fuels	852-5846
Tiers Drug Store	852-5071	68a*Hoar E	852-5846
3 Dell The	852-6928	69 Uxbridge Billiards Rack & Cue	852-5574
Paul Terry Photo	852-7055	Uxbridge Bowling	852-3141
5*Catherwood Charles	852-7254	70 Uxbridge Credit Union	852-3489
Copping R	852-5543	72 Johnson Robt	852-7066
Coppins V	852-5089	Uxbridge Automotive	852-3386
Harshaw Tim Clothiers	852-6856	73 De Wever N	852-7924
Jones T	852-7873	Ellens House Of Fashions	852-7612
*Mc Greevy John	852-3067	75 Uxbridge Electronics	852-3481
6*Corbett Roger	852-5864	76 Matthews Donald	852-7214
Davies K	852-5433	*Morrison Brad	852-6248
*Harnden Wm H	852-7513	Wagg's Insurance Agency Ltd	852-3671
Kennedy R L	852-5255	77 Evans Fine Jewellery & Gift Shoppe	852-7621
Radio Shack Dealer-Sound Shop The	852-5496	Gilbert W J	852-3079
Westall Don	852-3817	78 Benson Bruce	852-7040
7*Miller V	852-5665	Meyers D A	852-7896
Seven Brock	852-7904	*Nicholl L R	852-7921
8 Accents	852-6147	*Pearson N	852-6216
Brown J	852-5312	80 Campbell W	852-6435
*Grievason S	852-6846	*Greig K	852-7251
*Jones W	852-5696	Strawberry Threads	852-3683
*Marshall T	852-5622	81 J B Variety	852-7611
Mathers Mat	852-7553	Mount James	852-7696
Painter Kent	852-7113	62 Penny Farthing Cafe	852-3293
Small Claims Court	852-7381	83 Peck Shell	852-3911
8a*Deering A	852-6821	84 Arens John	852-5896
9 Dragon Court Restaurant	852-5322	85 Merrick Guy	852-7205
Szeto Lim-Woon	852-6201	86*Faulkner Brad	852-5876
10 Hair Design I	852-3309	Pizza Village	852-3169
Noble Ron Insurance Ltd	852-7683	*Wood Jim	852-5315
Uxbridge Chamber Of Commerce	852-3353	88 Als Barber Shop	852-7123
Wilson Douglas E	852-6686	Brown James W	852-6353
11 Economy Home Video Warehouse	852-7247	89 Home Hardware Stores	852-3591
Willis V	852-7146	Homeland Furniture & Appliances	852-6025
12 Bredin's Bakery	852-5754	Van Den Hoogen Peter	852-6982
*Magill E	852-7215	Iglar & Lebo	852-3367
Scott Don	852-3045	Low Gerald	852-5266
13 Mc Crimmon G	852-3073	Martino Domenico	852-5063
14 Low & Low Funeral Dirs	852-6986	Mc Namara L	852-7547
16 Double-H Cleaners	852-7563	*Mc Namara M	852-7760
Heise M	852-5352	*Meredith Steve	852-7730
*Kruithof R	852-5763	West E L	852-6451
Shaw S	852-6858	95 Carroll S E	852-5019
Sonley H M	852-6386	96 Alop Melvin Mrs	852-3848
Yakeley D	852-5769	97 Timmins Alex A	852-6077
18 Craft Corner The	852-5209	99*Hamilton Douglas J	852-6869
21 Evelyns Restaurant	852-5185	Lyons Wm J	852-7772
*Sweetman L	852-5286	Phillips J	852-3496
Varey J	852-6274	Scanlon G	852-5510
22 Andersen P M S	852-6171	100 Mad Millie's Fish & Chips	852-7987
Getaway Travel	852-6241	104 Notty Pine Restaurant	852-5444
26 Chiropractic Centre	852-7359	105 Jones D	852-7670
Heartland Fashions	852-7080	108 Uxbridge Memorial Co	852-3472
Myers Robert	852-7253	109 Thresher P	852-3618
Yandt R	852-7947	112 Yamada M	852-5091
28 Franks Restaurant & Pizza	852-7839	114 Salvation Army	852-3841
Thompson S	852-5461	115 Seymour J H	852-7450
30 Mc Enaney B A	852-7691	121*Henshall W	852-7118
Uxbridge Pro Hardware	852-6455	122 Ferguson J M	852-6915
Hole R	852-5237	124 Paige Norman	852-6277
*Kruithof D	852-5414	127*Pikey L	852-3492
*O'Connor M	852-7139	130 McConney A E	852-7782
*Yake J	852-5171	133*Assnick Harry	852-7890
34 Homan Shoes	852-7900	137 Vander Gest P	852-7197
35 House Of Log	852-7351	148 Howard Randy	852-6330
Wood Jim	852-3237	149 Steward C Fred Jr	852-7897
36 Uxbridge Shoe Repair And Shoes	852-3303	153 Kerford R G	852-6371
38 Sears (Simpsons Ltd)	852-5774	Yake Rosa D	852-6508
40*Erickson Genl Contracting	852-7695	161*Mc Cleave Thomasine	852-6526
Rush Photo	852-3158	163 McGrath J	852-5577
41 Latcham Ed	852-5491	164 Hudson Harry	852-6539
42*Cormier Kirk	852-3829	168 James Norman Sales & Service	852-3814
Haircutting Lounge	852-5181	*Stemp Harry	852-7807
*Jansen R	852-5889	169 Straughan K W	852-7674
Mazureux Paul J	852-5840	176 Tyndale Rosa	852-5764
*Shortt E	852-5070	185 Rhodes D J	852-3494
43 John's Hideaway Furniture	852-6211	188 Fairty W A	852-7686
Gosler C	852-5150	191 Hamilton Donald B	852-5472
*Hewitt F	852-5810	194*Longhurst Howard	852-3873
Mc Intyre S	852-5807	197 Welch Norris H	852-7482
Smith Warren	852-5828	200 Mc Guckin M	852-5267
*Yake Gary	852-3892	203*Lintner E K	852-5870
46*Barry M	852-3345	206 Wall Lorne	852-7975
Cat's Whiskers The	852-6279	209 Cordingley Wayne	852-5509
Vanderwal L	852-3443	210 McDowell Robt	852-3010
47 Family Trust Corp Rltr	852-6627	220 Goldstone Chris	852-3032
Vanginhoven Hubert	852-3347	228 Fould John	852-5700
49 Canadian Imperial Bank Of	852-3347	232 Chappelle J L	852-7343
Commerce	852-7104	233 Hird Horace J	852-7354
51 Mc Guckin Ray	852-3126	236 Jackson Arthur	852-6906
52 Janssen J	852-7752	237 Moore O W	852-6298
Nickolson M	852-3143	242 Perry Ralph	852-6358
54 Uxbridge Iga Foodliner	852-3108	250 Feasby Murray	852-6906
55 Soper Mrs Alma	852-3639	251 Alcock Dean	852-6389
56 Canadian Red Cross Society Uxbridge	852-7445	257 Foraythe Glenn	852-7642
Br	852-6468	258 Venedam H	852-7156
Community Care-Uxbridge	852-6291	263 Kaye J	852-6095
Denomme J	852-3034	264 Tyndale Gerald	852-6285
*Hutchinson Michl	852-3663	270 Rodmell R	852-7930
Noble M J		278 Linton John	852-3114
68 Andrews Lorne Jewlrs		300 Adams D	852-3200

BROCKLESBY CRES (AJAX)--

Hvaati M

686-3695

STREET NOT LISTED

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MILL ST (UXBRIDGE)—

11 Fitzhenry H	852-7062
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7589
35 Foote Wm A	852-6569
38 Hares R T	852-3436
41*Brown Neil	852-7906
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 Cooke P	852-7182
60 Hosie George	852-3097
62 Fitzhenry Robt I	852-6083
65 Hammond S W	852-6369
66 Burnham Everett	852-3804
69 Rudd E	852-7422
70 Owen G	852-3204
73 Day Levi	852-6035
76 Mathewson Gary	852-7911
77 Taylor Bill	852-7101
89 Morton Floyd	852-7509
91 Bayard E	852-5258

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POND ST (UXBRIDGE)—	
93 Chadwick Stephen	852-3521
97★Mardell K Brian	852-5412
98 Burnett Terry	852-7397
POND ST (UXBRIDGE)—	

POPLAR AVE (UXBRIDGE)—	
9 Cauthon Larry F	852-7805
33 Le Ber M	852-3171

35 Mc Cron G	852-5073
37 Owens Peter	852-3692
41 Beach Donald	852-7703
43 Wideman Paul	852-5250
45 Goodine Peter	852-7015
47 Thomas R	852-5615

POPULAR STREET-B

TORONTO ST (UXBRIDGE)—

Bailey Wm H C Barrs & Soltres	852-3363
Mac Nab John	852-6945
Murray Wm C	852-3424
St Joseph's Separate School	852-6242
Texas Burger & Doughnut Shop	852-5050
9 Uxbridge Public Library	852-5231
24 Bryon T F Dr	852-6101
Epp E J Dr	852-3131
Keith's Flowers	852-3029
Lumgair W S	852-6376
Pitts Morley Dr	852-6151
Puterbaugh C Dr Dent	852-3131
St-John A B Dr	852-6141
28 Holstock Fred	852-5731
*Jackson O	852-5772
Jewiss Ross	852-5220
Moore John D	852-6293
29 Cassie Doug	852-7709
31 Beverley Gordon	852-6049
33 River Valley Restaurant	852-5464
34 Baldwin Sales	852-3453
Petry L	852-7195
35 Becker Milk Co Ltd	852-7021
Catherwood D H	852-7240
Comer J	852-7953
Ellis A N	852-6268
Gould M	852-7283
Parish Barry	852-6872
Phillips Paul	852-5413
Timbers Edwin	852-6914
Tanmins Robin	852-7967
Wellman S	852-6281
36 Curtas Paul	852-3040
Hamilton M	852-6960
38 Jones C	852-3851
42 Summers R W	852-7856
43*Hall M	852-5788
53 Industrial Tannery	852-3818
Steward Don	852-5862
54 Keeble R D	852-5100
60 Wallace Bruce	852-3809
62 Conroy Paul	852-3866
Yake Russell Mrs	852-7390
64 Van Kamen P N	852-7923
65 Ray Rev Gordon	852-3286
67 Nicholls L M	852-3014
70 Robinson R B	852-6346
Sacred Heart Roman Catholic Church	852-6944
71 Scott Electric	852-6227
74 Byam N	852-3215
75 Yoke Earl	852-6202
81 Williams Wm	852-7823
83 Chapman D	852-5346
84 Bell Ron	852-7593
85 Payne Bert	852-6505
86 Barr L	852-3243
88 Berry Marshall	852-3095
89*Fawcett C	852-7045
90 Knight Ivy	852-3861
92 Hewit M R	852-3279
93 Farthing Wm	852-3832
94*Torrance B	852-5206
96 Faulkner Jim	852-3252
98*Russell Robt A	852-3876
Russell Robt A	852-5223
Williamson B	852-5396
99 O'Brien D	852-3661
100 Beverley Ed Mrs	852-6957
101*Radford Mark	

**BASCOM --UXBRIDGE**

Clairmont B	852-7196
Fire Emergency Calls	852-3333

**BASCOM--Contd**

*Foote Gordon	852-6942
1 Fran's Snack Bar	852-6271
2 Barton W	852-5431
Gibson John W	852-5808
Richard Martin	852-5753
4 Something Ventured	852-5661
6 Llewellyn Richard	852-3375
9 Campbell James Insurance Agency Ltd	852-5065
Triad Travel Service Ltd	852-6073
16 Government Of Ontario Milk Industry	852-3328
19 Hockley Robert	852-3685
20 Uxbridge Township Of (Clerk Treasurer)	852-3301
23 Taylor Bruce	852-3135
24 Wilson Robt	852-3254
25 Mount Ralph	852-6866
31 Merrick Cora Mrs	852-3172
40 Luke Luther	852-6865
44 Luke Elgin	852-3425
45 O'Quinn Phillip	852-6932
52 Kruithof H	852-3228
59 French Wilfred	852-6237
63 Bell Anson R	852-3287
67 Morrison J H	852-6246
70 Pearson H J	852-7022
74 Kennedy Elda	852-6349
75*Shaw Dave	852-7217
79 Breaden R	852-5131
88 Long Ed	852-6900

**RACE LINE MURDER**



## STREET NOT LISTED

126	Russell Travel Limited	686-2241	*Pedersen Kaj	852-7881
149	Shewan Young Fisher & Franklin	683-8191	Shaw S	852-5763
173*	Leja I	686-2083	Southern K	852-7807
352	National Trust Co Ltd (Br Ofc)	686-2520	Warner G C	852-3272
513	Brock Farms	683-8381	Drager T	852-5570
824	Century 21 Gold Jacket Realty Ltd	683-6221	Evelyns Restaurant	852-4222
865	Pitney Bowes	839-5165	Hios Dimitrios	852-5410
870	Harvey Hubbell Of Can Ltd	839-1138	Hotel Evelyn	852-4222
	Hubbell Harvey Of Canada Ltd	683-3130	Sayeau G	852-3671
890	Applied Graphics Ltd	839-6216	Smith A	852-5518
	Chart Tools Ltd	839-1166	22 Andersen P M S	852-6274
895	Monarch Marking System Ltd	839-8051	Keith's Flowers	852-3029
	Monarch Marking System Ltd (Head Ofc)	839-8051	23 Morgan's Garage	852-3092
896	Profile Expanded Plastics Ltd	839-4482	Superior Muffler	852-3092
900	C T Windows Limited	839-4933	Harries G	852-7995
910	Adroit Moulds Ltd	839-1120	Mac Donald John	852-7404
	Convexo Ltd	839-1128	Uxbridge Chiropractic Centre	852-6241
	Foamcoil	839-1129	West T P	852-7805
924	Curl Communication Internatl Ltd	663-7766	Willow Hill Ceramics	852-7186
940	Mohawk Industries	683-0509	28 Franks Palace Canadian Fried Chicken	852-7705
950	Scott Laboratories Ltd	839-9463	Sargeant Dymont's Candn Fried Chicken	852-7338
955	Brock Fireplace Ltd	839-6352	30 Acton H Brooke	852-5172
	Holmes & Brakel Limited	683-6222	Uxbridge Pro Hardware	852-7691
	Holmes & Brakel Ltd	839-2057	32 Freeman M	852-5343
	Mad Murray's Furniture Warehouse	683-1061	Lee A H Mrs	852-3176
	Pickering Plumbing Supplies	839-1191	34 Homan Shoes	852-5171
965	Durham Metal Stamping & Assemblies Ltd	683-0708	35 Wood Jim	852-3237
	Durham Metal Stampings & Assemblies Ltd	839-7263	36 Lori-Lyn Shoppe The	852-7242
	Mad Murray's Furniture Warehouse	839-8081	38 Simpson Robt Co Ltd	852-3303
973	Auto Truck Rustproofing (Pickering) Ltd	839-8061	40 Barr Earle	852-5482
	Thruwat Mufflercentre	839-6644	41 Latham Ed	852-3158
975	Micro-Sat Communications Ltd	839-5182	42 Duckworth E	852-5247
977	Dream Kitchens Ltd	683-8600	Hale Randy	852-4766
	Dream Kitchens Ltd	839-3954	Matthews B	852-7788
	Gateway Carpet Co & Distributors	839-7060	Smith J C	852-5371
979	Jim's Sheet Metal Ltd	839-8900	43 Homan's Department Store	852-3633
	Williamson Tom	831-1465	44 Franks Restaurant & Pizza	852-7947
980	Bay Sports Equipment	839-5610	Ranich G	852-5803
	Fabricland Distributors	839-5990	Gossler C	852-4211
1010	Performance Products	831-2277	Mc Intyre S	852-3822
	Popeyes	839-6080	Yakeley Joseph L	852-5828
	S M S Petroleum Ltd	839-9867	45 Cats Whiskers The Boutique	852-3345
	Tunermaster	839-4473	Davie Pharmacy	852-3345
	Wishing Well Hobbies	839-8565	Otter Henry	852-6260
1020	B P Oil Ltd	831-2221	Vanderwal L	852-6279
	Encyclopaedia Britannica Publications	686-1961	Wood Wind	852-7627
1080	Dauncey Sayles Thermal Engineering	831-1232	47 Family Trust Corp Rltr	852-3443
	Hemstead Glass & Aluminum Products	839-4644	Hamilton M	852-6960
	Jackson Don Figure Skating Products	831-2400	49 Canadian Imperial Bank Of Commerce	852-3347
	Mian Metal Co Ltd	839-6742	51 Mc Guckin Ray	852-7104
	Royal Home Improvements	686-2674	52 Janasen J	852-3125
	Sab Harmon Canada	839-3410	Nickolson M	852-7752
	Stapleton Signs	839-6175	54 Uxbridge Iga Foodliner	852-3143
1132*	Uzzell M	686-1626	55 Soper Mrs Alma	852-3108
1742	Industrial Glove Restorers	686-1950	56 Beach J	852-7813
1970	Clarke Kenneth H J	683-9814	Hair Shoppe The	852-7121
<b>BROCK ST - UXBRIDGE</b>				852-7354
	Anderson Morson E	852-6962	Hird Horace J	852-3663
	Anglo Adjusters Canada Ltd	852-3872	58 Andrews Lorne Jewirs	852-6367
	Bureau De Poste	852-7231	60 Regional Munic Of Durham (Area Ofc)	852-6091
	Colucci B	852-5368	61 O Leary Leo	852-6824
	Deay W	852-7258	62 Empringham Doug	852-6881
	Goode H H & Son Limited	852-3355	Fierheller G	852-7850
	Guilbeault D	852-6735	Gormley L	852-6883
	Harnden C	852-6605	Hickling Arthur	852-3193
	*Hatchwell Robt	852-5119	Sanderson I Mrs	852-7333
	Hill Peter R	852-5124	Siegrist Rentals Sales & Service	852-3072
	Jackson L G	852-7098	Smith W	852-3470
	*Luciano J	852-5888	Stedmans Department Store	852-6066
	Obeirn Paul	852-5064	63 Francis W E	852-6286
	Regional Munic Of Durham (Family Counselling)	852-7690	66 Fairway Motor Sales	852-7878
	*Steward Don	852-7858	Thapar D	852-5291
	Uxbridge Baptist Church	852-3662	68 Anderson M	852-5512
	Van Loon B	852-6937	Burrows Ron	852-3670
	Wagg Inace Agency Ltd	852-3671	Gourlie Fuels	852-6845
	Williams R	852-5423	Hair Stop 77	852-7077
	Wright B	852-6325	Larocque Paul	852-6039
	1 Sterling Trust Corporation	852-3383	The Hourglass	852-5688
	2 Williamson Buick-Pontiac	852-3357	69 Uxbridge Bowling	852-3141
	3 Fowler Randy	852-6380	70 Uxbridge Credit Union	852-3489
	The Dell	852-5071	72 Johnson Robt	852-7066
	5 Copping R	852-7254	Uxbridge Automotive	852-3386
	Huntley R	852-7163	73 De Weaver N	852-7924
	Kendry George	852-7970	Ellens House Of Fashions	852-7612
	Minna S	852-7738	75 Uxbridge Electronics	852-3481
	Reid Paul	852-7967	76 Bonner N	852-3033
	Tim Harshaw Clothiers Ltd	852-5089	Low William	852-3073
	Williams Larry	852-5044	Matthews Donald	852-7214
	6 Beach B	852-3649	77 Evans Fine Jewellery & Gift Shoppe	852-7621
	*Mc Namara Wm	852-7944	Gilbert W J	852-3079
	Richardson M	852-5732	78 Benson Bruce	852-7040
	Woods Gerald	852-3626	Meyers D A	852-7896
	Yellow Brick Road	852-5255	Murphy David	852-7140
	7 Uxbridge Shoe Repair And Shoes	852-7351	80 Bushell L	852-5680
	8 Accents	852-7904	Strawberry Threads	852-3683
	Community Care-Uxbridge	852-7445	81 J B Variety	852-7611
	Kennedy Gordon	852-7252	Mount James	852-7696
	*Mezureux Paul	852-3429	82 Uxbridge Music & Hi Fi Centre	852-7249
	*Painter Kent	852-7653	83 Uxbridge Shell Service	852-3011
	Scafe C	852-6672	84 Williamson A	852-3614
	Steward M	852-3842	85 *Merrick Guy	852-7205
	9 El Lordon Restaurant & Tavern	852-6429	86 Jones D	852-7670
	10 Hair Design I	852-6201	Pizza Village	852-3169
	Noble Ron Insurance Ltd	852-3309	88 Als Barber Shop	852-7123
	Paul Terry Photo	852-6928	Brown James W	852-6353
	Wilson Douglas E	852-3353	Harwood R G	852-5725
	11 Barton Sports	852-6070	89 Uxbridge Dominion Hardware Home Centre	852-3591
	Willis V	852-7247	Van Den Hoogen Peter	852-6982
	12 Mac Phail Donald	852-3116	92 Iglar & Lebo	852-3367
	Tiers Drug Store	852-3133	*Kruithof John	852-6183
	13 *Mc Crimmon G	852-3045	Lebo & Iglar	852-3367
	Swales Jim	852-6340	Low Gerald	852-6286
	15 Bradley J V	852-7134	Martino Domenico	852-6063
	Double-H Cleaners	852-6986	Mc Namara L	852-7547
	Kuenen M	852-6101	Miller Bruce	852-6525
			*Pearce J	852-6874
			95 Paradine R	852-3523
			96 Maynard Robt	852-3848
			97 Timmins Alex A	852-6077
			99 Hamilton L	852-7076
			Lyons Wm J	852-7772

010-1017

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MILL ST —UXBRIDGE

Dalglish Harvey	852-6383
11 Fitzhenry H	852-7062
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7689
35 Foote TV & Radio Service	852-6037
38 Hares R T	852-3436
41 Harper Howard	852-3008
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 ★Jones R G	852-5020
60 Hosie George	852-3097
62 Fitzhenry Robt I	852-6083
65 Hammond S W	852-6369
66 Burnham Everett	852-3804
69 Rudd E	852-7422
70 Owen G	852-3204
73 Day Levi	852-6035
76 Woodbine John R	852-5467
77 Taylor Bill	852-7101
89 Morton Floyd	852-7509
91 Bernard E	852-6028

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POND ST —UXBRIDGE

87 ★Brown Wm J	852-7954
93 Chadwick Stephen	852-3082
97 Arbuckle M	852-5254
98 Burnett Terry	852-7097

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## POPLAR AV —UXBRIDGE

9 Heggie D	852-3166
33 Le Ber M	852-3171
35 McCron G	852-5073
37 Bannister R W	852-3460
41 Piercy S	852-5102
45 Coppins D	852-7753
47 Smith Doug	852-7012

## TORONTO ST —UXBRIDGE

Macnab John	852-6945
Murray Wm C	852-3424
Smith & Associates Barristers & Solicitors	852-3363
St Joseph's Separate School	852-6242
Texas Burger Drive-Inn	852-5050
9 Uxbridge Public Library	852-5231
23 Hewlett J	852-7162
24 Bright Hugh G J Dr	852-3339
Bryon T F Dr	852-3413
Haralampides Dr A M	852-3122
Lungair W S	852-6376
Lykos Limited	852-7307
Puterbaugh Dr C Dent	852-3131
Taylor Ian S Dr	852-7224
28 Beverley Ron	852-6861
Jewiss Ross	852-5220
Moore John Mrs	852-6293
Watson A M	852-5197
29 Carruthers H W	852-7288
31 Beverley Gordon	852-7288
33 Gus Place Restaurant	
34 Baldwin Sales	
Martin Stanley	
35 Bailey B	
Becker Milk Co Ltd	
Crawford A B	
Ellis A N	
Gilkes M A	
Johnston M	
Parish Barry	852-6332
Parsons J	852-5813
Phoenix D	852-6914
Timbers Edwin	852-7474
36 Cain Bill	852-3851
38 Jones C	852-7856
42 Summers R W	852-6350
43 Hall Douglas	852-3818
53 Industrial Tannery	852-5100
54 Keeble R D	852-3400
58 Coppins V	852-3809
60 Wallace Bruce	852-5302
62 Allward Hugh	852-7390
Yake Russell Mrs	852-3694
64 Gaston G	852-3286
65 Ray Rev Gordon	852-7888
66 Smalley Clarence	852-3014
67 Nicholls L M	852-6346
70 Robinson R B	852-6944
Sacred Heart Roman Catholic Church	852-6227
71 Scott Elec	852-3215
74 Byam N	852-6202
75 Yake Earl	852-7823
81 Williams Wm	852-3252
83 Cormier M	852-6070
84 Davidson Colin Mrs	852-6956
Ferguson E M	852-5253
85 Neubauer C	852-3243
86 Barr J A	852-3095
88 Berry Marshall	852-3291
89 Moore Geo H Rev	852-3861
90 Knight M	852-3279
92 Hewitt T C	852-3832
93 Farthing Wm	852-5604
94 Bearden J R	852-5708
96 Faulkner Roy	852-5223
98 Russell Robt A	852-3661
99 O'Brien P	852-6957
100 Beverley Ed Mrs	852-7919
101 Engdahl Wilbert	



## BASCOM — UXBRIDGE

1 Fran's Snack Bar	852-6271
2 Conran Wm	852-7529
Fredenburg D S	852-7563
Law James	852-7744
Ruttan Don W	852-3644
Simpson Mark	852-7357
16 Times Journal Office	852-3361
19 Hockley Robert	852-3685
23 Taylor Bruce	852-3135
34 Clairmont B	852-7196
Prestige Pools	852-7651
52 Yake Allan	852-7185
70 Pearson H J	852-7022
79 Janssen Henry	852-7197

<b>BROCK RD N—Contd</b>					
110 Adroit Moulds Ltd	839-1120				
Convenco Ltd	839-1128				
1023 Bastedo A Mrs	942-2837				
1609 Clarke Kenneth H J	839-2560				
6049 Carruthers H	649-2126				
<b>BROCK ST —DUNBARTON</b>					
Ajax-Pickering Community Fund The	839-1004				
Elirpe Constrn & Materials Ltd	839-4401				
Mc Kay Wm	839-1485				
Salbrook Manufacturing Ltd	839-6053				
Scott Laboratories Ltd	839-1375				
Stephenson W A Constrn Co Ltd Bob Site	839-7644				
Kalichman H N	839-4114				
5 Whitney Wayne	942-3946				
149 Wilcox Alan Architect	839-1880				
311 Canadian Tire Corp	839-5919				
513 Brock Farms	839-4789				
870 Harvey Hubbell Of Canada Ltd	839-1138				
Hubbell Harvey Of Canada Ltd	839-1130				
910 Foamcoil Corporation Ltd	839-1129				
913 Robert Mason Construction Co Ltd	839-4461				
940 Ontario Moto-Ski Limited	839-5151				
<b>BROCK ST —UXBRIDGE</b>					
5 Uxbridge Billiards	852-9996				
35 Hogg Wm S	852-3407				
114 Salvation Army	852-3841				
185 Rhodes D J	852-3494				
<b>BROCK ST E —UXBRIDGE</b>					
Briggs Don	852-6066				
1 Uxbridge Credit Union	852-3489				
Whitney Mrs Wm A	852-3220				
Williamson Alex Motor Sls Ltd (Used Car Lot)	852-3601				
3 Ross Mrs Velma	852-3860				
8 Hayward David	852-3160				
10 Noble Ron Inace Ltd	852-3909				
Triad Travel Agency	852-6073				
11 Willis V	852-7247				
15 Bradley J B	852-7134				
28 Baker Maurice	852-7256				
40 Paradine R	852-3823				
Robertson J	852-7306				
41 Letcham Ed	852-3158				
45 Menab John	852-6945				
46 Vanderwal L	852-6279				
51 Mc Guckin Ray	852-7104				
52 Janssen J	852-3125				
Nickolson M	852-3738				
Whitby Geo	852-3185				
55 Soper Mrs Alma	852-3395				
56 Hird Horace J	852-7354				
61 McNaughton Emerson	852-6072				
O Leary Leo	852-6846				
Steward D	852-7713				
Stewart Keith A	852-7132				
62 Hickling Arthur	852-3193				
73 Gilbert W J	852-3079				
Millman A	852-6974				
84 Williamson Alex Sr	852-3614				
85 Moir Wm H	852-3097				
Van Den Hoogen B	852-6014				
88 Brown James W	852-6353				
89 Van Den Hoogen Peter	852-6982				
94 Uxbridge Lumber & Bldrs' Supplies	852-3611				
95 Rynard W M	852-3098				
99 Buchanan J G	852-6245				
Thompson J	852-6245				
106 Cowan F D	852-6926				
112 Camia W G	852-3189				
115 Pidek Pete	852-6022				
122 Ferguson Mrs T R	852-6915				
124 Paige Norman	852-6277				
130 Mcconney A E	852-3782				
148 Howard Randy	852-6330				
153 Karford R G	852-7897				
160 Corbett Ted A	852-6273				
161 Brethour Hoyle	852-3078				
164 Hudson Harry	852-3144				
168 Kydd Geo Sr	852-3388				
232 White David B	852-6909				
<b>BROCK ST W —UXBRIDGE</b>					
Adam Sadie Mrs	852-6236				
Anderson Merson E	852-6962				
Eaton's	852-3371				
Goode H H & Son Limited	852-3355				
Madge N	852-6348				
Post Office	852-7231				
Swain V	852-6016				
Uxbridge Baptist Church	852-3662				
Van Treck Ben	852-6937				
2 Williamson Alex Motor Sales Ltd	861-2602				
Williamson Alex Motor Sales Ltd	852-3331				
3 Uxbridge Dairy	852-3413				
5 Mary's Coiffure	852-7202				
Steward M	852-3842				
6 Barton Wayne	852-7382				
Dominion Hardware Rosehill	852-3101				
Dunlop A	852-7606				
Statham Archie	852-6265				
7 Brendon M	852-7322				
Millar H Paddy	852-7246				
8 Bowen M	852-7262				
Kennedy Gordon	852-7252				
Kitchen A R	852-7662				
Steward Elsie Mrs	852-6291				
9 Open Kitchen Restr	852-6429				
10 Judith's Hair Fashions & Boutiques	852-6201				
12 Mac Phail Donald	852-3116				
Tiers Drug Store	852-3133				
13 Lori-Lyn Shoppe The	852-7242				
15 Forsyth Harold	852-3313				
Gray W	852-3865				
16 Double-H Cleaners	852-6986				
Featherstone Gary	852-7843				
Nash Edward	852-7602				
Osborn Peter	852-3645				
Teskey Wayne	852-7446				
Thorvaldson E	852-7807				
21 Hotel Evelyn	852-6222				
Morrison M E	852-7692				
O'Hearn Michael	852-7583				
Royle D G	852-7624				
22 Keith's Flowers	852-3029				
23 Morgan's Garage	852-3092				
28 Davis Pharmacy	852-3345				
30 Moore Peter	852-7092				
Uxbridge Pro Hardware	852-7691				
32 Sanford J	852-3076				
43 Homan's Department Store	852-3633				
45 Hardy Ronald	852-7467				
46 Roky Theatre	852-6033				
47 Hydro Utilities Uxbridge P U C	852-3794				
Jagall Bobby	852-7876				
49 Candin Imperial Bank Of Commerce	852-3347				
54 Uxbridge Iga Foodliner	852-3143				
56 Goodspeed Norman	852-3126				
Simpson Robt Co Ltd	852-3303				
Simpson-Sears Ltd	852-3303				
58 Andrews Lorne Jewels	852-3663				
Anglo Adjusters Canada Ltd	852-3872				
Canadian Cancer Society Uxbridge	852-6367				
60 Oshawa-Ontario Co Dist Health Un	852-6091				
62 Bishop Donald	852-7047				
Collins Wm	852-6287				
Colton A	852-3466				
Herrington Grant	852-6367				
Sanderson I Mrs	852-7333				
Siegrist 5 Cent To 1 Dollar & Hardware	852-3072				
Smith Douglas A	852-7584				
Wright B	852-6325				
63 Francis W E	852-6288				
66 Durham K	852-7503				
68 Albright G	852-7475				
Little Dave C Jr	852-7819				
Mann James	852-7036				
Tray Installation & Inspection Co Ltd	852-3119				
Underwood J E	852-6356				
Uxbridge Cable T V	852-7171				
69 Ludlum W	852-3723				
Uxbridge Bowling	852-3141				
70 Fair H L	852-3005				
Knight Edward T	852-7205				
Mc Enaney R T V Antennas & Towers	852-3691				
Pickett D R	852-6860				
72 Uxbridge Automotive	852-3386				
Uxbridge Fabric Mill Outlet	852-7521				
73 Ellena House Of Fashions	852-7612				
75 Uxbridge Electronics	852-3481				
76 Low & Low	852-3073				
Low's Carpet Shop	852-3073				
Low's Furniture	852-3073				
Low William	852-3073				
77 Evans Fine Jewellery & Gift Shoppe	852-7621				
78 Lee Art & Son Mens Wear	852-3423				
81 J B Variety	852-7611				
82 Hickling Bros Store	852-3041				
83 Smith's Service Centre	852-3011				
86 Als Barber Shop & Sauna	852-7123				
89 C Y & C Welding Works Ltd	852-3051				
92 Albright L	852-7025				
Alliance Chemicals Ltd	852-7332				
Holstock G J	852-7580				
Iglar & Lebo	852-3367				
Merrick Frank	852-6010				
Miller R	852-6988				
Williams Wm	852-7823				
96 Alcop Melvin Mrs	852-3848				
Maynard Robt	852-3848				
97 Hampson A	852-7534				
99 Kendry Wm	852-7582				
Lyons Wm J	852-7772				
Rudkin Gordon M	852-7804				
Williamson Peter D Jr	852-7037				
100 Elson A	852-3235				
105 Byam Rose	852-3055				
108 Mathers J	852-7119				
111 Downs O	852-7862				
Fitzpatrick B	852-6034				
127 Cochrane Alfred H B	852-6013				
149 Steward C Fred Jr	852-3654				
153 Yake Ross D	852-6371				
163 Mount Lorne	852-3824				
168 James Norman Sales & Service	852-3814				
169 Straughan Kw	852-7674				
176 Somerville Mrs B	852-3016				
188 Lambe Geo	852-3003				
191 Haines W R	852-7269				
197 Welch Norris H	852-7482				
200 Rees P	852-3210				
203 Phoenix Leonard	852-3697				
206 Spencer H	852-7208				
209 Brethour Harold	852-6845				
210 Modowell Robt	852-3010				
220 Goldstone Chris	852-3032				
228 Morden D'Arcy	852-3115				
233 Janssen A	852-6203				
236 Jackson Arthur	852-6906				
237 Moore O W	852-6298				
242 Perry Ralph	852-6358				
261 Alcock Dean	852-6389				
257 Cross Eric	852-3879				
Forsythe Glenn	852-7642				
258 Venedam M	852-7444				
264 Mitchell Brian	852-7155				
270 Underwood Mrs Nellie	852-6965				
Warner C	852-7423				
278 Linton Dan	852-3114				
<b>BROOK CR —PEPPERLAW</b>					
Comer Lloyd	437-1472				
Crowe Chester	437-1197				
McKenzie Gordon J	437-1927				
Manicom R A	437-193K				
18 Kennedy Wm	437-1541				
38 Edwards C	437-1811				



STREET NOT LISTED

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MILL ST —UXBRIDGE

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Dalglish Harvey	852-6383
Hamilton D J	852-6030
Hill W C	852-7663
Moore G	852-7076
Pharant D	852-7085
23 Cray Mrs Norma K	852-3154
29 Risebrough John	852-7589
35 Foote W TV & Radio Service	852-6037
38 Hares R T	852-3436
41 Mathers Walter	852-7824
44 Beverley Ken	852-3857
49 Vandenberg Andran	852-6827
50 Badgerow Mrs M E	852-3683
60 Myers Walter	852-6215
62 Fitzhenry Robt I	852-6083
65 Demarinis Jack	852-6813
66 Burnham Everett	852-3804
67 Christie D	852-7356
70 Owen G	852-3204
73 Day Levi	852-6035
76 McLaren R	852-6876
77 Taylor Bill	852-7101
91 Bayard Klaus	852-6994
99 Bayard Klaus	

POND ST —UXBRIDGE

Chadwick Stephen  
87 Westwood Alfred H  
97 Mc Caughey R  
98 Burnett Terry

STREET NOT LISTED

## TORONTO ST -UXBRIDGE

Raffalovich A	852-6007
Shea Thos N Ltd	852-3443
35 Channon G C	852-3269
36 Owens Bert	852-7344
60 Wallace Bruce	852-3809
88 Dick Melville	852-8997
120 Quantz Roy	852-7370
132 Greig P W	852-7016

## BASCOM N-UXBRIDGE

2 STEWARD M	852-3842
16 UXBRIDGE PRINTING CO LTD	852-3042
16 UXBRIDGE TIMES JOURNAL OFFICE	852-3361
20 HVIDSTEN P	852-3362
23 TAYLOR BRUCE	852-2135
24 WILSON ROBT	852-3254
25 MOUNT RALPH	852-6866
31 MERRICK MRS CORA BEAUTY SALON	852-3172
34 METHEREL L	852-6946
40 LUKE LUTHER	852-6865
44 LUKE ELGIN	852-3425
46 FOOTE FRANK	852-7274
52 RIDDELL WAYNE	852-3344
53 MCNELLY ED	852-3169
53 SHEEHY V H	852-6267
59 FRENCH WILFRED	852-6237
60 WILLIAMSON ALEX MOTOR SALES LTD	852-7221
63 BELL ANSON R	852-3287
67 MORRISON J H	852-6246
74 KENNEDY MISS ELDA	852-6349
75 STIMP JAMES	852-3485
88 LONG ED	852-6900

STREET NOT LISTED

JAMES NORMAN SALES & SERVICE	852-3814
MADGE N	852-6348
MCDONALD J P DIV CT	852-3402
CLK	
POST OFFICE	852-7231
UXBRIDGE BAPTIST CHURCH	852-3662
2 WILLIAMSON ALEX MOTOR SALES LTD	852-3331
3 UXBRIDGE DAIRY	852-3413
6 ROSEHILL DOMINION HARWARE	852-3101
6 STATHAM ARCHIE	852-6265
7 BARTON JOHN HENRY	852-6384
7 COCHRANE ALFRED H	852-6013
7 TAPLEY G B	852-6327
8 HASTINGS C E & CO LTD	852-6351
8 INSCE ADJUSTRS	
8 KERR DONALD W LWYR	852-6321
8 NOBLE RON INSCE	852-3309
8 TRAD TRAVEL AGENCY	852-6073
9 HANKS FRIENDLY LUNCH	852-6429
10 JO-ANN'S LOVELY LADY BEAUTY SALON	852-6201
10 JUDITH'S HAIR STYLISTS	852-6201
10 LIGHTFOOT MRS JUDY	852-6201
11 COLONIAL CLEANERS AGT	852-3171
11 EGGINTON E A	852-3066
11 RABIN LEN GIFT SHOP	852-3171
12 SMITH JO-ANN	852-6201
12 TIERS DRUG STORE	852-3133
12 TIERS H R DRUGGIST	852-3133
15 FORSYTH HAROLD	852-3313
15 KENT MRS ANN	852-6042
15 UXBRIDGE MUSIC CENTRE	852-6393
16 CAIN W	852-6878
16 DOUBLE-H CLEANERS	852-6986
16 LOW G A	852-6861
16 OSBORN PETER	852-3645
16 SZCLO V	852-6852
16 VICTOR'S CLOTHING STORE	852-6852
21 HOTEL EVELYN	852-6222
21 ROYLE DONNA MRS	852-6943
22 DAVIDSON CLIFF	852-3020
22 KEITH'S FLOWERS	852-3020
23 MORGAN'S GARAGE	852-3020
24 CANON TIRE ASSOCIATE STORE	852-3142
24 EDWARDS BRUCE	852-6211
24 HYLAND HARVEY	852-7124
26 DAVE PHARMACY	852-3345
26 HENDERSON ROSS	852-3984
30 GOODSPEED NORMAN	852-3126
32 MOORE HARDWARE & ELECTRIC CO	852-3481
40 DYSON'S MEAT MARKET	852-3461
43 HOMAN'S DEPARTMENT STORE	852-3633
44 GRAY COACH LINES LTD	852-3651
45 CONNELL U	852-6898
45 EMMONS GARY	852-6058
46 BRITISH ERNIE	852-6922
46 ROXY THEATRE	852-6033
47 HYDRO UTILITIES	852-3794
47 WILLIAM P	
49 CANON IMPERIAL BANK OF COMMERCE	852-6362
54 UXBRIDGE IGA FOODLINER	852-3121
56 SIMPSON ROBT CO LTD	852-3143
56 SIMPSONS-SEARS LTD	852-3303
58 ANDREWS LORNE JEWELRS	852-3303
58 ANGLO ADJUSTERS CANADA LTD	852-3663
58 CANADIAN CANCER SOCIETY UXBRIDGE	852-3872
59 UREN NORMAN	852-6367
60 ONTARIO COUNTY OF HEALTH UNIT	852-6812
62 HIZZEY DOROTHY	852-6091
62 LONG KEN	852-6301
62 MORRISON W	852-3064
62 SIEGRIST SC TO 100 & HARDWARE	852-6285
62 WRIGHT B	852-3072
63 FRANCIS W E	852-6325
64 MCKINNON JAMES B	852-0288
66 YORK CLEANRS	852-6814
68 DUNNING R	852-3802
68 HALL-SHIER APPLIANCES LTD	852-6002
68 KEY TO BEAUTY	852-6221
68 MCPILLAN JOHN	852-6271
68 MULHOLLAND HARRY	852-6357
68 ONTARIO COUNTY ASSESSMENT DEPT	852-3460
69 LUDLAM W	852-3182
70 FAIR H L	852-3723
70 ONT HYDRO	852-3005
70 YOUR HOME BEAUTIFUL CENTRE	852-3442
72 ERADBURY'S BAKERY	852-3591
76 LOW & LOW FUNRL DIRS	852-3141
76 LOW WM FUNRL DIR	852-3073
76 LOW'S FURNITURE	852-3073
78 LEE ART & SON MEN'S WEAR	852-3073
8A CUMMING GERALD	852-3423
8A LUMGAIR W S	852-6336
8A MILLAR W E	852-6376
8A STEWARD ELSIE MRS	852-6976
80 BROWNSCOMBE & CO DRY GDS	852-6291
82 HICKLING BROS	852-3181
83 HILLTOP SHELL SERVICE CENTRE	852-3041
86 ELLIOT DR GRANT	852-3011
86 GROVES DR BRUCE	852-3693
86 UXBRIDGE VETERINARY CLINIC	852-3693
89 C YEC WELDING WORKS LTD	852-3051
92 COLBY ROSS	852-3617
92 IGLAR & LEOB BARRS	852-3367
92 MERRICK FRANK	852-6010

## MILL-UXBRIDGE

	GOSAGE LEIGH MCCARTHY	852-6851
	STEWART CARL	852-6930
	THOMSON W R	852-6824
15	HUSBAND A F	852-3448
23	GRAY MRS NORMA K	852-3154
27	RISEBROUGH JOHN	852-3989
35	FLOTE HERB	852-6836
38	HAFES P T	852-3436
44	BEVERLEY KEN	852-3857
49	VANDENBERG ANDRAN	852-6827
50	BADGEROW MRS M E	852-3683
60	NORRISH M	852-6064
62	FITZHENRY ROBT I	852-6083
66	BURNHAM EVERETT	852-3804
70	OWEN G	852-3204
73	DAY LEVI	852-6035
76	MCLAREN R	852-6875
77	KELLY B	852-3665
81	DAVIDSON M AILE	852-3664

## POND-UXBRIDGE

87	WESTWOOD A
97	HOLBEIN LEO
98	SAYER DON

STREET NOT LISTED

## TORONTO-UXBRIDGE

	RAFFALOVICH A	852-6007
	SHEA THOS N LTD PLTR	852-3443
35	CHANNON G C	852-3269
35	SANDERSON E	852-3873
36	OVENS BERT	852-7344
54	PEDERSEN I B	852-6800
60	WALLACE BRUCE	852-3809
62	SMITH LEONARD S	852-6837
85	PRINCE B UPHOLSTERY & ANTIQUES	852-3153
85	PRINCE BEN	852-6065
88	DICK MELVILLE	852-6997
102	JAMES GOLDIE	852-3613
120	QUANTZ ROY	852-7370

STREET NOT LISTED

STREET NOT LISTED



1966

CENTENNIAL DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

1966

MILL STREET

SOURCE: MIGHTS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

1958

BROCK STREET W

SOURCE: MIGHTS

STREET NOT LISTED

1958

CENTENNIAL DRIVE

SOURCE: MIGHTS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal: Part Lots 1 & 468 Block YY Plan 83  
 Description: as in D359248

Searched at: Whltby  
 LRO #: 40

Page 1

PIN #: 26844-0127(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher BERWICK
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
3575	Deed	06 08 1855	John Collins exor of Joseph Collins - Estate	William HAMILTON
3616	Deed	16 08 1855	William Hamilton	Joseph GOULD
6273	Deed	02 10 1856	Joseph Gould	Edward WHEELER
2224	Deed	26 04 1893	Edward Wheeler	John B. CANAVAN
2298	Deed	18 06 1894	John B. Canavan	John P. TISDALL
2526	Deed	09 08 1897	John P. Tisdall	James STEVING
2595	Deed	05 05 1898	James Steving	Alexander GRAHAM

Cont'd on Page 2



# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal Description: Part Lots 1 & 468 Block YY Plan 83  
as in D359248

Searched at: Whitby  
 LRO #: 40

Page 2

PIN #: 26844-0127 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
2888	Deed	24 02 1903	Alexander Graham	James GRAHAM
2923	Deed	26 10 1903	James Graham	Alexander GRAHAM
3117	Deed	10 03 1906	Alexander Graham	The Municipal Corporation of the Town of Uxbridge
4322	Deed	19 05 1919	The Municipal Corporation of the Town of Uxbridge	Amanda McLEAN
5334	Deed	09 04 1929	Amanda McLean	Abigail HAMILTON
5996	Deed	14 05 1941	Abigail Hamilton	Ethel HAGAN
6238	Deed	16 05 1944	Ethel Hagan	William LOCKE
6531	Deed	10 05 1946	William Locke	William COPEMAN
6583	Deed	22 10 1946	William Copeman	The Director, The Veterans' Land Act

Cont'd on Page 3

# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 29 Mill Street, Uxbridge  
 Legal Description: Part Lots 1 & 468 Block YY Plan 83  
as in D359248

Searched at: Whitby  
 LRO #: 40

Page 3

PIN #: 26844-0127 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
60581	Deed	05 02 1958	The Director, The Veterans' Land Act	John Newlura LONG
85967	Deed	07 06 1960	John Newlura Long	Winthrop HARDING
125050	Deed	21 10 1964	Winthrop Harding	Clara Bertha RISEBROUGH John RISEBROUGH
D356652	Deed	18 01 1991	Clara Bertha Risebrough - Estate John Risebrough - Estate	Marion Irene FEASBY Doris Alberta McCUAIG
D359248	Deed	14 03 1991	Marion Irene Feasby Doris Alberta McCuaig	Marion Irene FEASBY - 1/2 Lorie Lea ANDREWS & Douglas Ross ANDREWS - 1/2
DR828593	Deed	07 08 2009	Lorie Lea Andrews & Douglas Ross Andrews	Lorie Lea ANDREWS
DR1902049	Deed (Present Owner)	12 06 2020	Marion Irene Feasby - Estate	Lorie Lea ANDREWS

LAND  
REGISTRY  
OFFICE #40

26844-0127 (LT)

PAGE 1 OF 3  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:21:48

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

PROPERTY DESCRIPTION: PT LTS 1 & 468 BLK YY, PL 83 AS IN D359248; DESCRIPTION MAY NOT BE ACCEPTABLE IN FUTURE AS IN D359248 ;; TOWNSHIP OF UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

1999/09/07

OWNERS' NAMES

ANDREWS, LORIE LEA

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
<div><div><div><div><div>**EFFECTIVE</div><div>2000/07/29</div><div>THE NOTATION OF THE</div><div>"BLOCK IMPLEMENTATION DATE" OF 1999/09/07 ON THIS PIN**</div></div><div><div>**WAS REPLACED WITH THE</div><div>"PIN CREATION DATE" OF 1999/09/07**</div></div><div><div>** PRINTOUT</div><div>INCLUDES ALL DOCUMENT TYPES AND</div><div>DELETED INSTRUMENTS SINCE 1999/09/03 **</div></div><div><div>**SUBJECT,</div><div>ON FIRST REGISTRATION UNDER THE</div><div>LAND TITLES ACT, TO:</div></div><div><div>**</div><div>SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES</div><div>*</div></div><div><div>**</div><div>AND ESCHEATS OR FORFEITURE TO THE CROWN.</div></div><div><div>**</div><div>THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF</div></div><div><div>**</div><div>IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY</div></div><div><div>**</div><div>CONVENTION.</div></div><div><div>**</div><div>ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.</div></div><div><div>**DATE OF CONVERSION TO</div><div>LAND TITLES: 1999/09/07 **</div></div></div></div></div>						
CO192201	1969/12/12	BYLAW				C
D359248	1991/03/14	TRANSFER	\$77,950		FEASBY, MARION IRENE ANDREWS, LORIE LEA ANDREWS, DOUGLAS ROSS	C
D391871	1992/07/10	CHARGE		*** COMPLETELY DELETED ***	CIBC MORTGAGE CORPORATION	
DR199790	2003/08/20	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA FEASBY, MARION IRENE	CANADIAN IMPERIAL BANK OF COMMERCE	
DR259231	2004/03/15	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA	CANADIAN IMPERIAL BANK OF COMMERCE	

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
DR259232	2004/03/15	DISCH OF CHARGE		FEASBY, MARION IRENE  *** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
REMARKS: RE: DR199790						
DR408864	2005/07/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
REMARKS: RE: D391871						
DR468002	2006/01/19	CHARGE		*** COMPLETELY DELETED *** ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA FEASBY, MARION IRENE	CIBC MORTGAGES INC.	
DR468003	2006/01/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** CANADIAN IMPERIAL BANK OF COMMERCE		
REMARKS: RE: DR259231						
DR828593	2009/08/07	TRANSFER	\$2	ANDREWS, DOUGLAS ROSS ANDREWS, LORIE LEA	ANDREWS, LORIE LEA	C
DR828594	2009/08/07	CHARGE		*** COMPLETELY DELETED *** ANDREWS, LORIE LEA FEASBY, MARION IRENE	CIBC MORTGAGES INC.	
DR834563	2009/08/28	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC MORTGAGES INC.		
REMARKS: DR468002.						
DR1892404	2020/05/05	NOTICE		ENERCARE HOME AND COMMERCIAL SERVICE INC. ENERCARE HOME AND COMMERCIAL SERVICES LIMITED PARTNERSHIP	ANDREWS, LORIE LEA	C
REMARKS: LEASE OF CHATTEL						
DR1902046	2020/06/12	TRANSMISSION-LAND		*** COMPLETELY DELETED *** FEASBY, MARION IRENE	ANDREWS, LORIE LEA FEASBY, MARION IRENE - ESTATE	
DR1902049	2020/06/12	TRANS PERSONAL REP	\$2	ANDREWS, LORIE LEA	ANDREWS, LORIE LEA	C
DR1902051	2020/06/12	CHARGE	\$200,000	ANDREWS, LORIE LEA	COMMUNITY TRUST COMPANY	C
DR1907083	2020/07/03	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC MORTGAGES INC.		

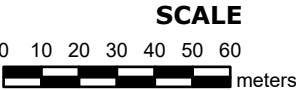
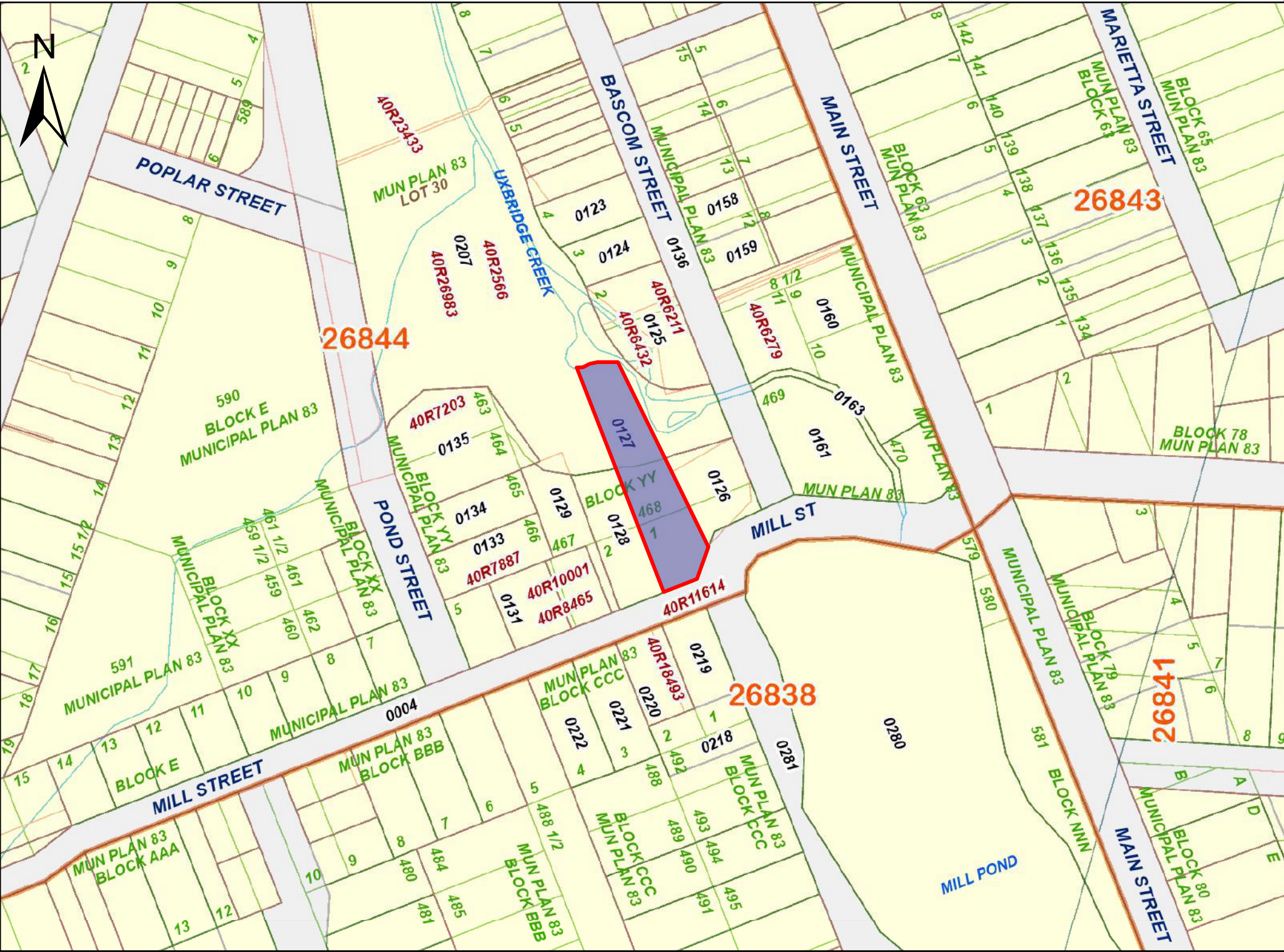
NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

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

26844-0127 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
	REMARKS: DR828594.					



PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED



## CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 87 Pond Street, Uxbridge  
 Legal Description: Lots 463 & 464, Pt Lot 467 Block YY Plan 83  
Part Lot 30 Con 6 Uxbridge  
 Part 1, 40R-7203  
 PIN #: 26844-0135 (LT)

Searched at:  
 LRO #:

Whitby  
40

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher BERWICK
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
3575	Deed	06 08 1855	John Collins exor of Joseph Collins - Estate	William HAMILTON
3616	Deed	16 08 1855	William Hamilton	Joseph GOULD
6273	Deed	02 10 1856	Joseph Gould	Edward WHEELER
13537	Deed	06 01 1860	Edward Wheeler	John McFARQUHAR
265	Deed	11 08 1869	John McFarquhar	Phebe HILLARY
2339	Deed	14 01 1895	Phebe Hillary	Rebecca LONG
3067	Deed	22 09 1905	Rebecca Long	Allan LONG

Cont'd on Page 2



## CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: 87 Pond Street, Uxbridge  
 Legal Description: Lots 463 & 464, Pt Lot 467 Block YY Plan 83  
 Part Lot 30 Con 6 Uxbridge  
 Part 1, 40R-7203  
 PIN #: 26844-0135 (LT)

Searched at:  
 LRO #:

Whitby  
 40

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
3777	Deed	08 10 1913	Allan Long	William PHOUSE
3958	Deed	26 03 1915	William Phouse	Chester BICE
5932	Deed	10 05 1940	Chester Bice	Marjorie WENSEL
6088	Deed	28 08 1942	Marjorie Wensel	Richard BRETHOUR
6291	Deed	24 10 1944	Richard Brethour	James Arthur WALTERS
6584	Deed	22 10 1946	James Arthur Walters	Alfred H. WESTWOOD
112110	Deed	02 09 1980	Alfred H. Westwood	Robert FITZHENRY
D145907	Deed (Present Owner)	25 10 1982	Robert Fitzhenry	Sharon FITZHENRY

LAND  
REGISTRY  
OFFICE #40

26844-0135 (LT)

PAGE 1 OF 1  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:22:18

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

PROPERTY DESCRIPTION: LTS 463, 464 & PT LT 467 BLK YY, PL 83; PT LT 30 CON 6 UXBRIDGE (AKA MILL POND) PT 1, 40R7203; S/T INTEREST OF ADJOINING OWNER IF ANY ; UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

1999/09/07

OWNERS' NAMES

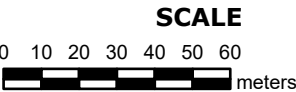
FITZHENRY, SHARON

CAPACITY SHARE

BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
<div><div><div><div><div>**EFFECTIVE</div><div>2000/07/29</div><div>THE NOTATION OF THE</div><div>"BLOCK IMPLEMENTATION DATE" OF 1999/09/07 ON THIS PIN**</div></div><div><div>**WAS REPLACED WITH THE</div><div>"PIN CREATION DATE" OF 1999/09/07**</div></div><div><div>** PRINTOUT</div><div>INCLUDES ALL DOCUMENT TYPES AND</div><div>DELETED INSTRUMENTS SINCE 1999/09/03 **</div></div><div><div>**SUBJECT,</div><div>ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:</div></div><div><div>**</div><div>SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES</div><div>*</div></div><div><div>**</div><div>AND ESCHEATS OR FORFEITURE TO THE CROWN.</div></div><div><div>**</div><div>THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF</div></div><div><div>**</div><div>IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY</div></div><div><div>**</div><div>CONVENTION.</div></div><div><div>**</div><div>ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.</div></div><div><div>**DATE OF CONVERSION TO</div><div>LAND TITLES: 1999/09/07 **</div></div></div></div></div>						
CO192201	1969/12/12	BYLAW				C
40R7203	1982/10/05	PLAN REFERENCE				C
D145907	1982/10/25	TRANSFER	\$2		FITZHENRY, SHARON	C
DR1515711	2016/09/13	CHARGE		*** COMPLETELY DELETED *** FITZHENRY, SHARON	NASELLO, SAL	
		REMARKS: SUBJECT TO SPOUSAL RIGHTS OF THE SPOUSE OF FITZHENRY, SHARON, IF ANY				
DR2145646	2022/06/21	DISCH OF CHARGE		*** COMPLETELY DELETED *** NASELLO, EDWARD FACCHINI, LILIAN		
		REMARKS: DR1515711.				

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



PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED



## CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: Centennial Park, Uxbridge  
 Legal: Part Lot 30 Con 6 Uxbridge  
 Description: (aka Mill Pond Plan 83)  
as in TU6411  
 PIN #: 26844-0207 (LT)

Searched at:  
 LRO #:

Whitby  
40

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	19 09 1805	Crown	Christopher <b>BERWICK</b>
909	Deed	24 08 1807	Christopher Berwick	Joseph COLLINS
2906	Deed	30 08 1878	John Collins exor of Joseph Collins - Estate	Abraham ANDERSON
5503	Deed	10 04 1890	Abraham Anderson	Frank WEBB
6220	Deed	27 04 1892	Frank Webb	Isaac GOULD
4074	Deed	25 05 1916	Charles Gould exor of Isaac Gould - Estate	John PAXTON
4561	Deed	25 05 1921	John Paxton	Uxbridge Milling Company
TU6411	Deed	17 07 1945	Robert James Harris, Trustee of Uxbridge Milling Company	The Corporation of The Town of Uxbridge
TU6411	Deed	17 07 1945	Robert James Harris, Trustee of Uxbridge Milling Company	Corporation of The Town of Uxbridge

Cont'd on Page 2

# CHAIN OF TITLE REPORT

Project #: 24083000368  
 Address: Centennial Park, Uxbridge  
 Legal Description: Part Lot 30 Con 6 Uxbridge  
 (aka Mill Pond Plan 83)  
 as in TU6411  
 PIN #: 26844-0207 (LT)

Searched at: Whitby  
 LRO #: 40

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
D29509	Easement	29 06 1976	Corporation of The Town of Uxbridge	Bell Canada
DR519823	Name Change (Present Owner)	13 07 2006	Corporation of The Town of Uxbridge	The Corporation of the Township of Uxbridge

LAND  
REGISTRY  
OFFICE #40

26844-0207 (LT)

PAGE 1 OF 2  
PREPARED FOR bertucci  
ON 2024/09/25 AT 15:20:40

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

PROPERTY DESCRIPTION:

PT LT 30 CON 6 UXBRIDGE (AKA MILL POND PL 83) AS IN TU6411 EXCEPT PT 1, 40R7203, D359248, PT 1, 40R14109, PT 1, 40R14037, PT 2 40R24105, S OF CENTENNIAL PARK DR (FORMERLY POND ST) AND EXCEPT PART 2 PLAN 40R26983; SUBJECT TO AN EASEMENT AS IN TU5590; SUBJECT TO AN EASEMENT AS IN D29509; TOWNSHIP OF UXBRIDGE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE  
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 26844-0200

PIN CREATION DATE:

2012/03/05

OWNERS' NAMES

THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2012/03/05 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/09/07 **						
TU5590	1934/05/02	TRANSFER EASEMENT	\$2	REAL, JOHN WESLEY	THE BELL TELEPHONE COMPANY OF CANADA	C
TU6411	1945/07/17	TRANSFER	\$1		CORPORATION OF THE TOWN OF UXBRIDGE	C
CO192201	1969/12/12	BYLAW				C
CO251969	1974/02/26	NOTICE		THE BELL TELEPHONE COMPANY OF CANADA		C
REMARKS: (NOTICE OF CLAIM) TU5590						
40R2566	1975/09/30	PLAN REFERENCE				C
D29509	1976/06/29	TRANSFER EASEMENT			BELL CANADA	C
40R23433	2005/04/14	PLAN REFERENCE				C
DR519823	2006/07/13	APL CH NAME OWNER		CORPORATION OF THE TOWN OF UXBRIDGE	THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE	C
40R26983	2011/05/13	PLAN REFERENCE				C

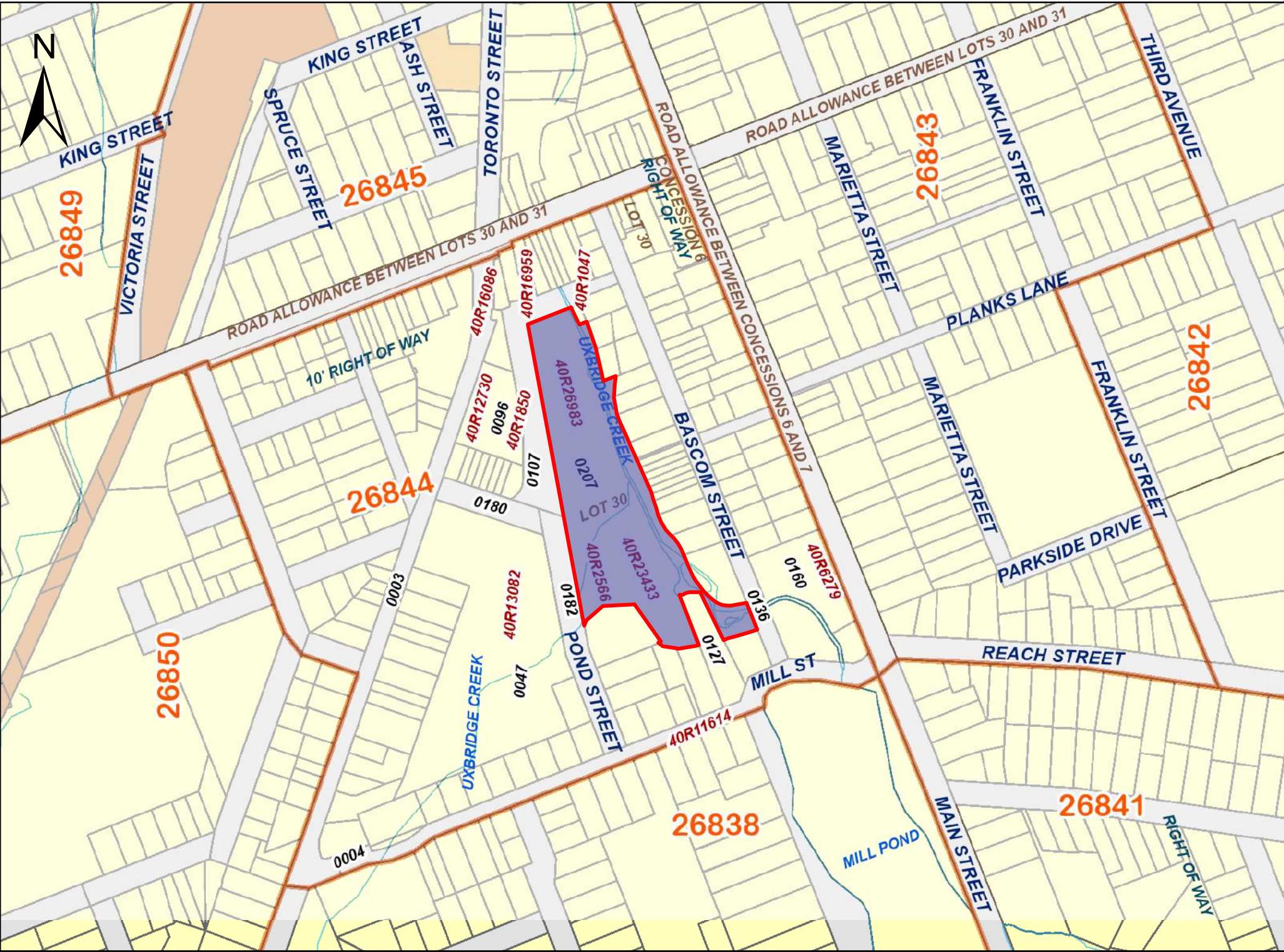
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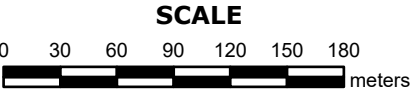
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DR1245154	2014/02/10	LR'S ORDER		LAND REGISTRAR, DURHAM LAND REGISTRY OFFICE		C
REMARKS: AMEND	DESCRIPTION AND ADD	TU5590, CO251969, 40R2566 & D29509 TO INSTRUMENT FILE				

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PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
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# enviroscan



175 Commerce Valley Drive W  
Markham, Ontario L3T 7Z3

T: 1 877 244 9437  
W: [optaintel.ca](http://optaintel.ca)

Nate

**Site Address:**

Centennial Park, 1 Centennial Drive, UxBridge, ON

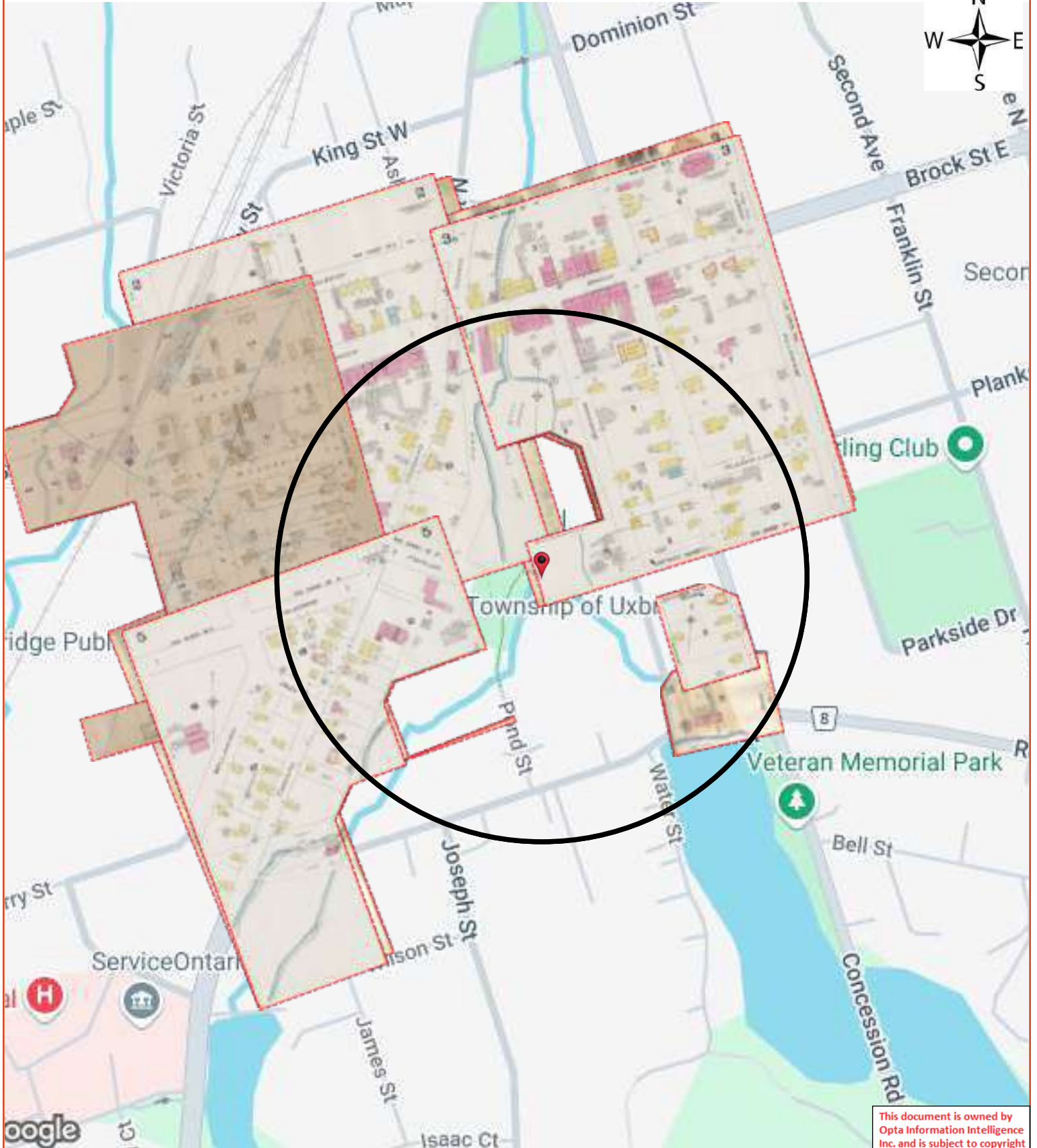
Requested by:  
Eleanor Goolab  
ERIS

**Project No:**  
24083000368

**Opta Order ID:**

148850

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

### Law

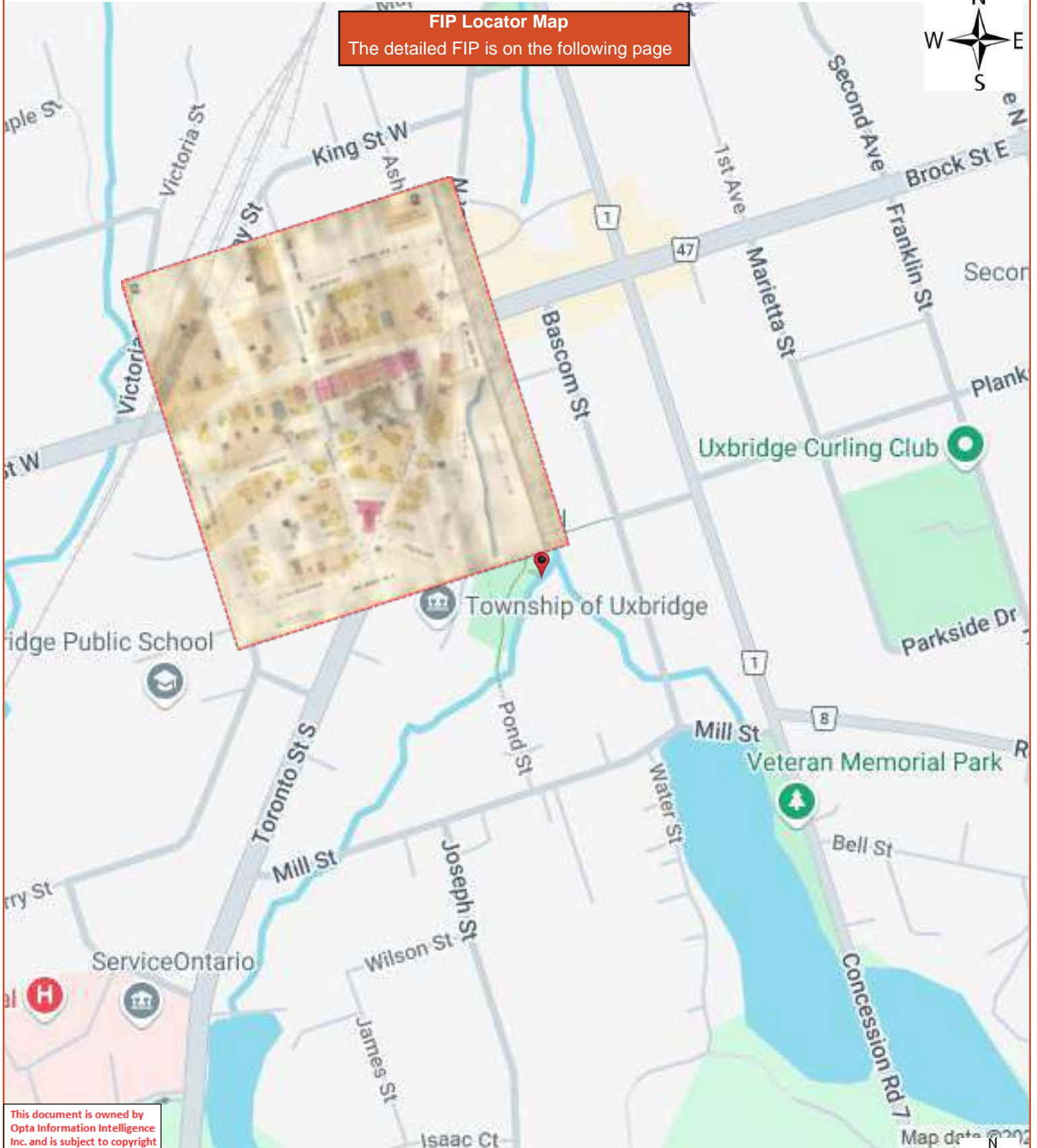
This agreement shall be governed by and construed in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein.



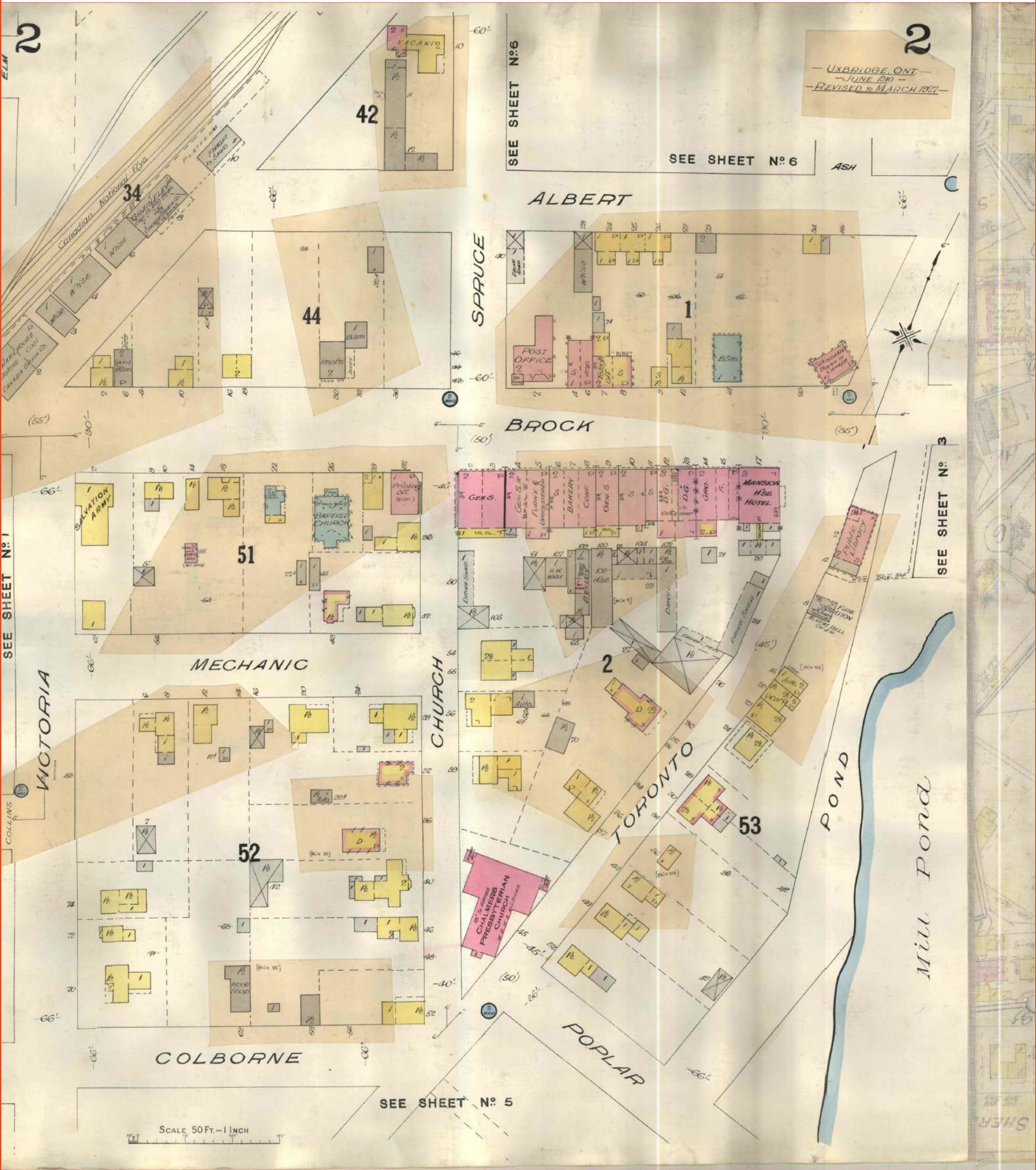
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8	(1927) Volume: Uxbridge Firemap: 3
10	(1927) Volume: Uxbridge Firemap: 3
12	(1927) Volume: Uxbridge Firemap: 5
14	(1927) Volume: Uxbridge Firemap: 5
16	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 2
18	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 3
20	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 3
22	(1890) Volume: Uxbridge, Ontario, 1890 Firemap: 3
24	(1910) Volume: Uxbridge, Ontario, 1910 Firemap: 5



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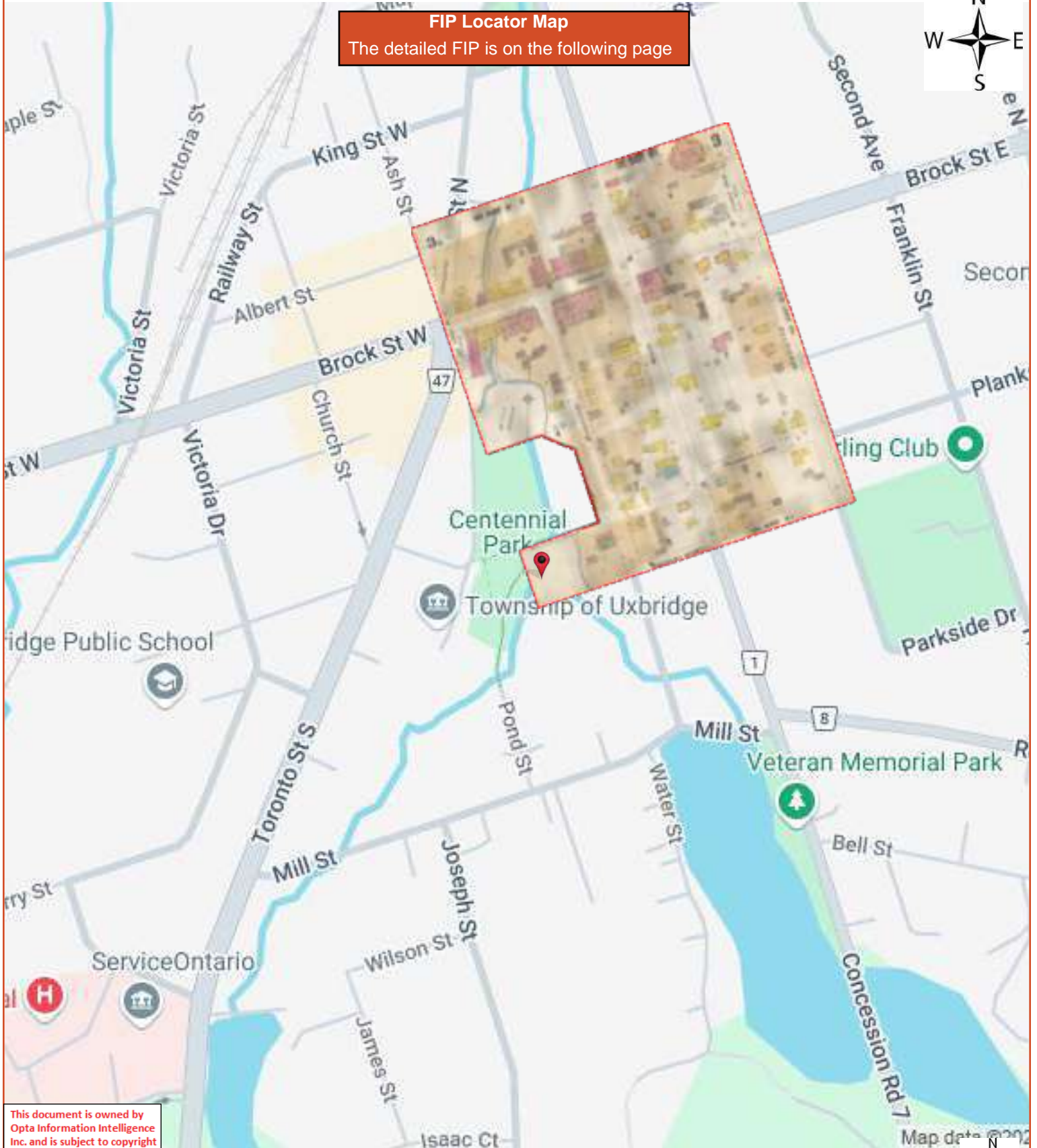




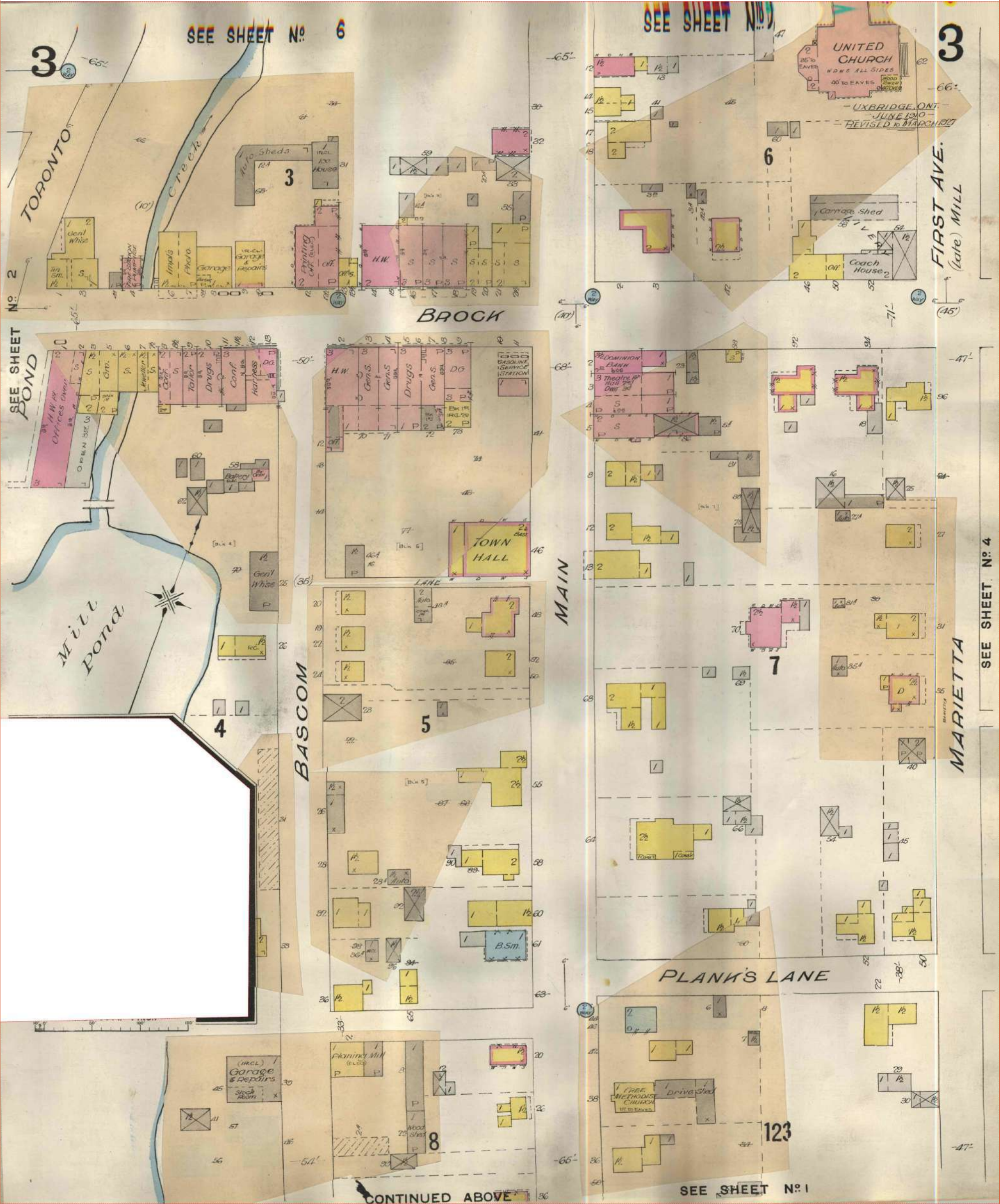


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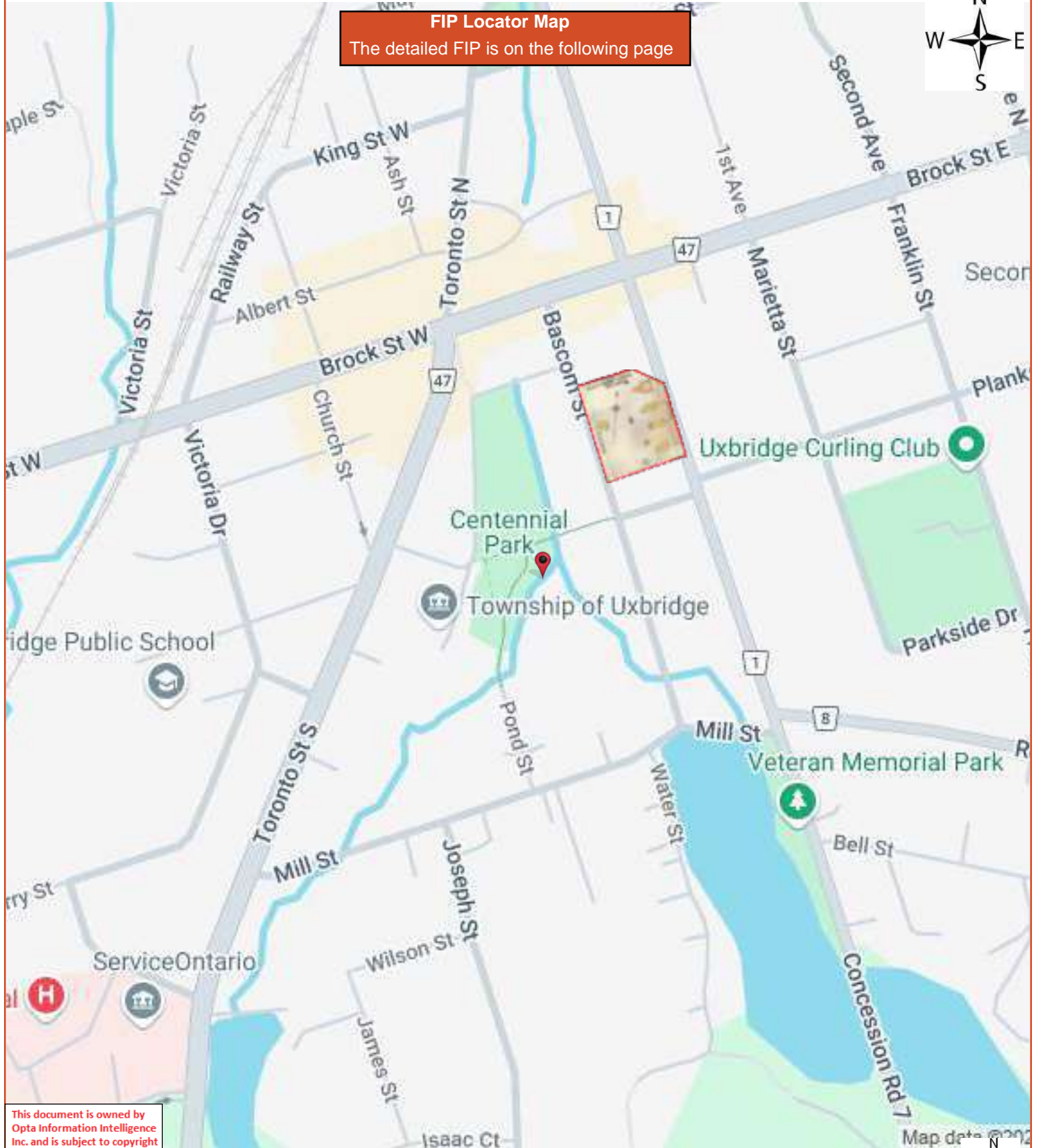


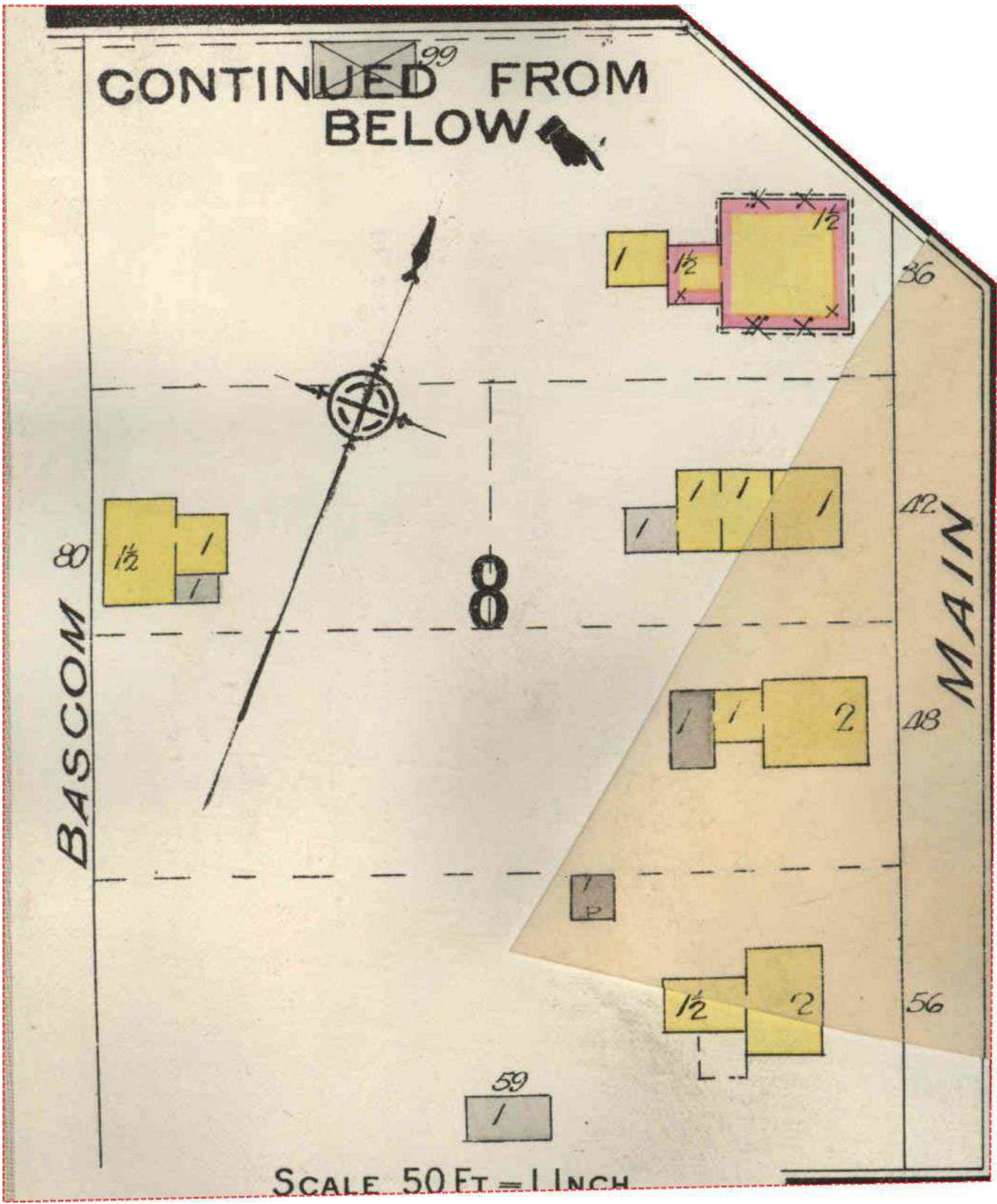






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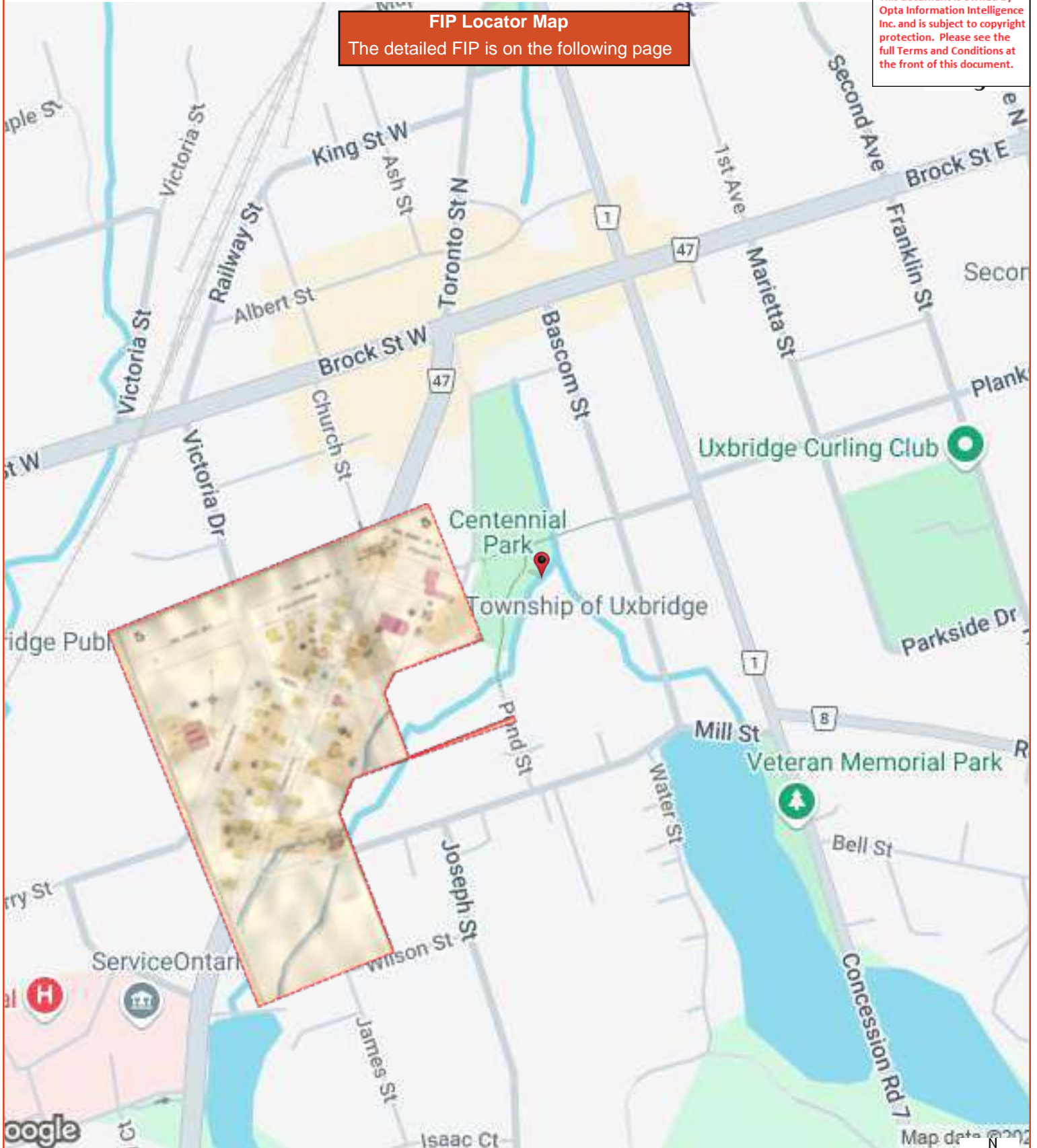




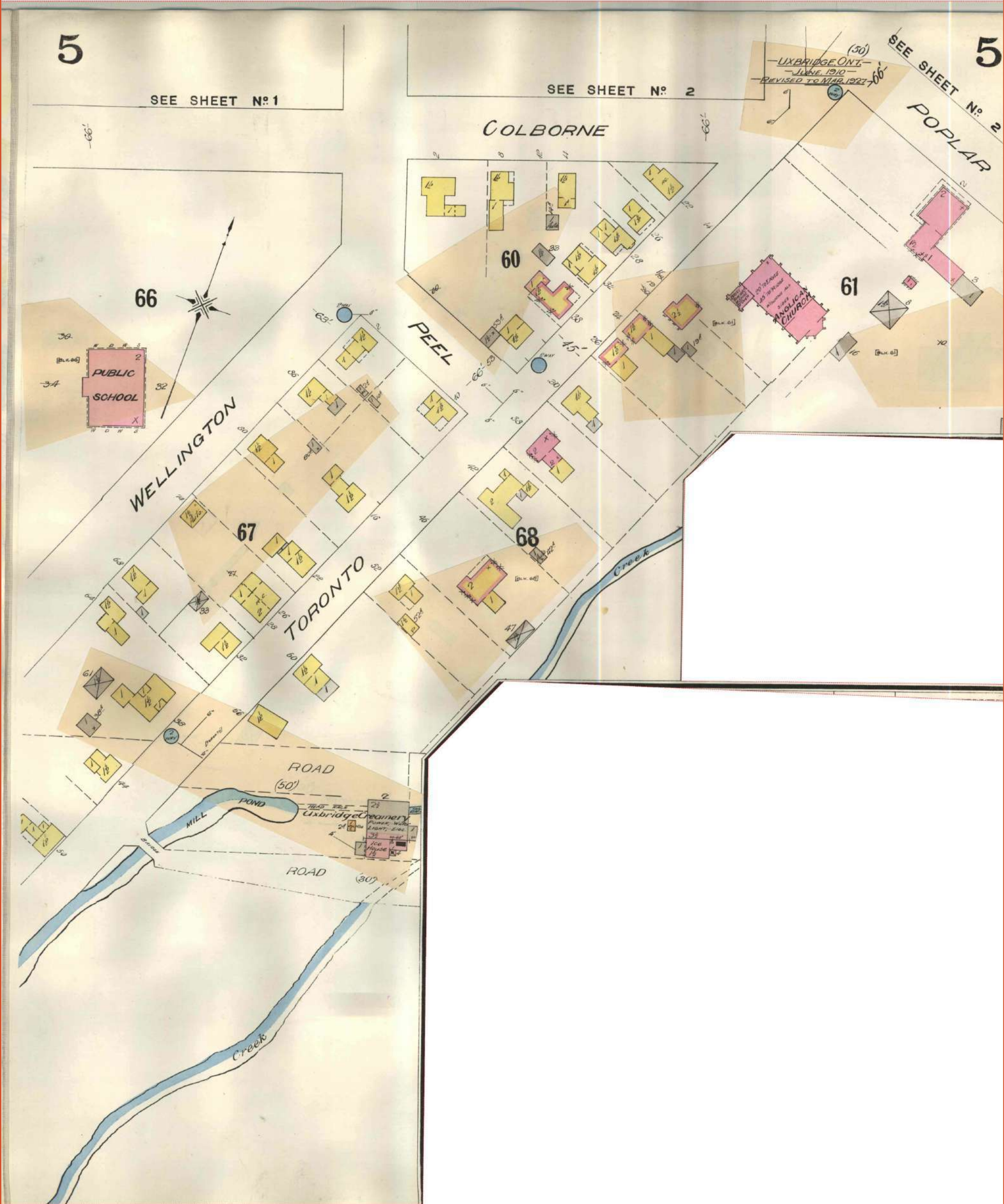


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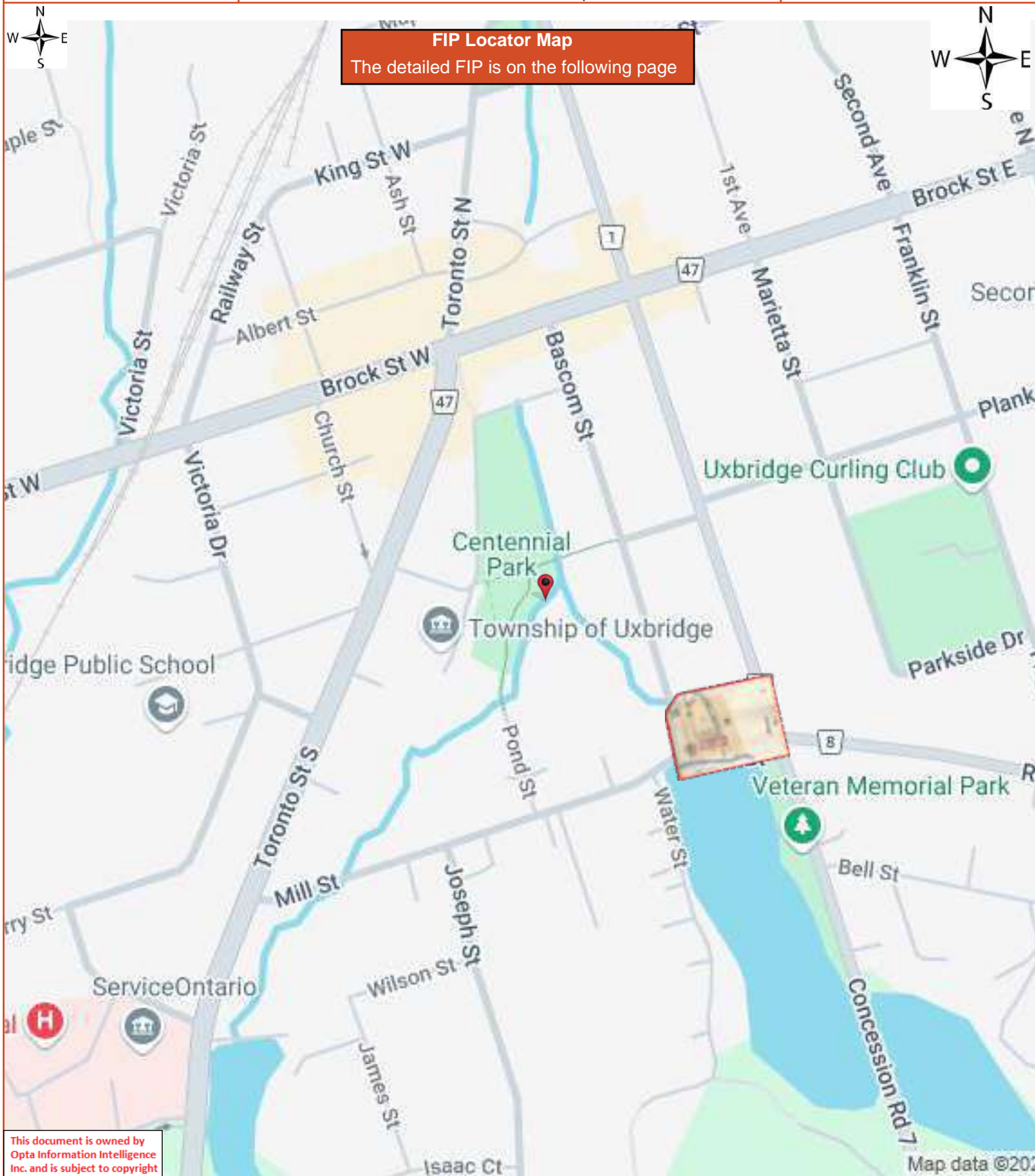
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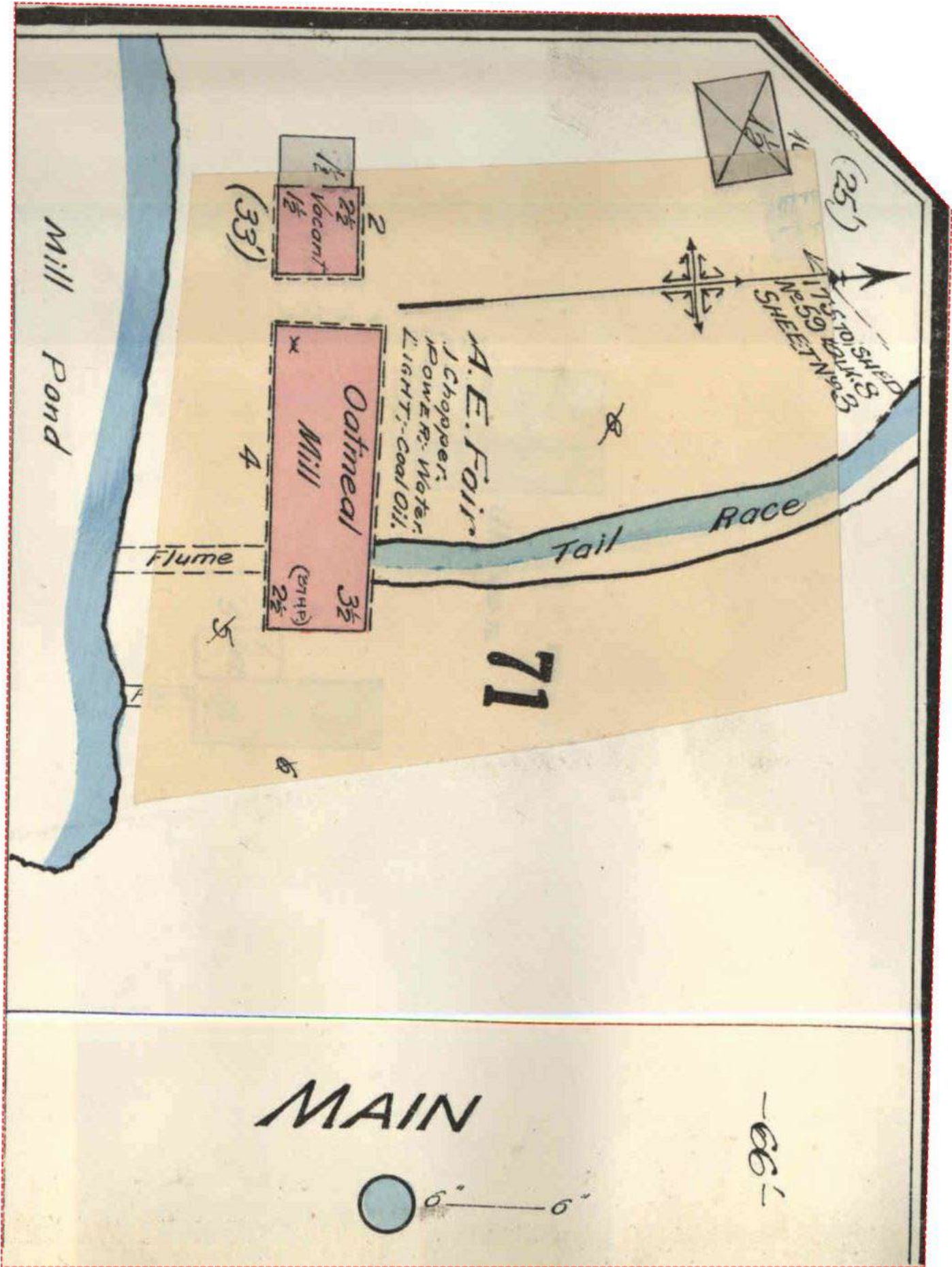






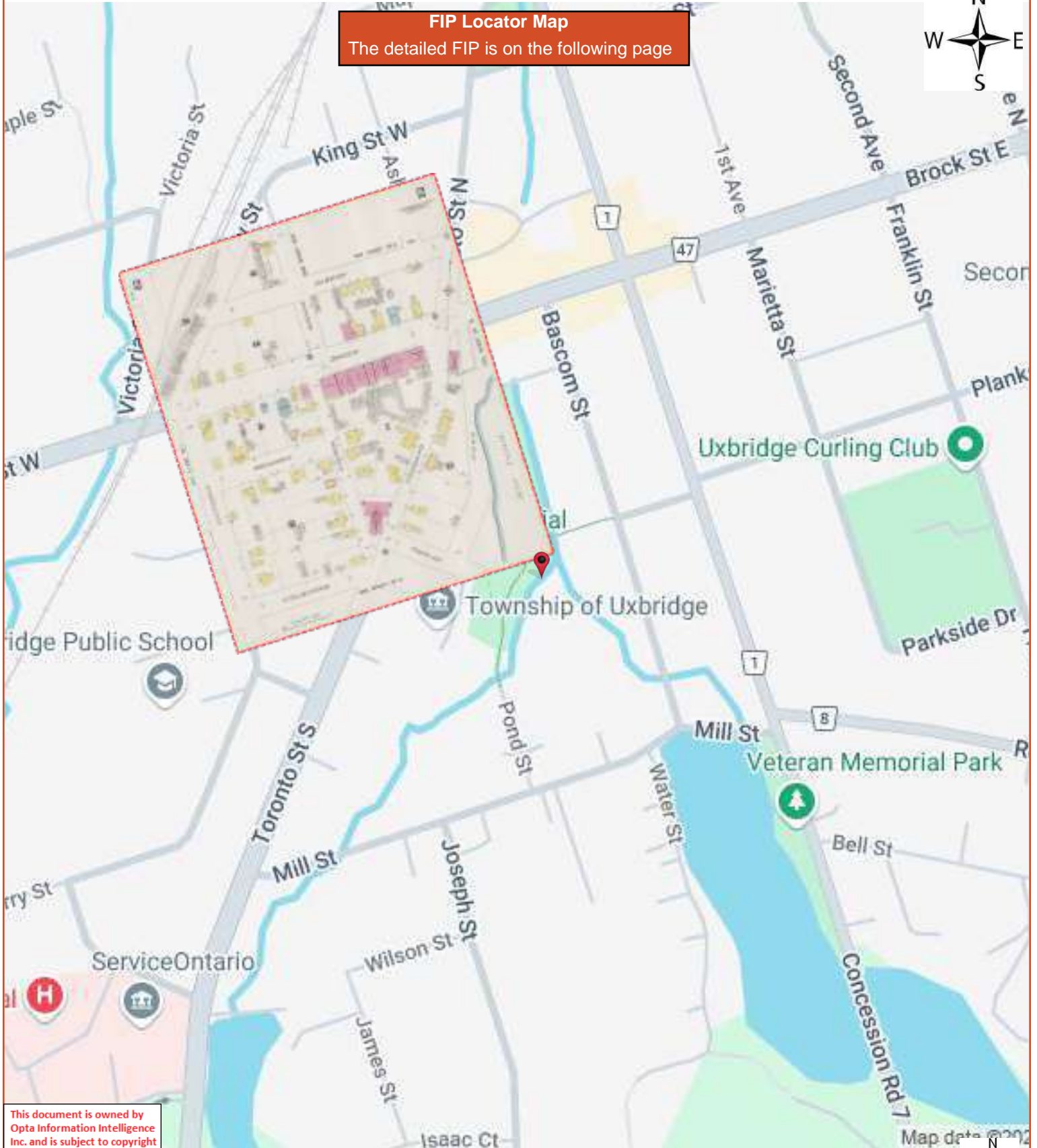




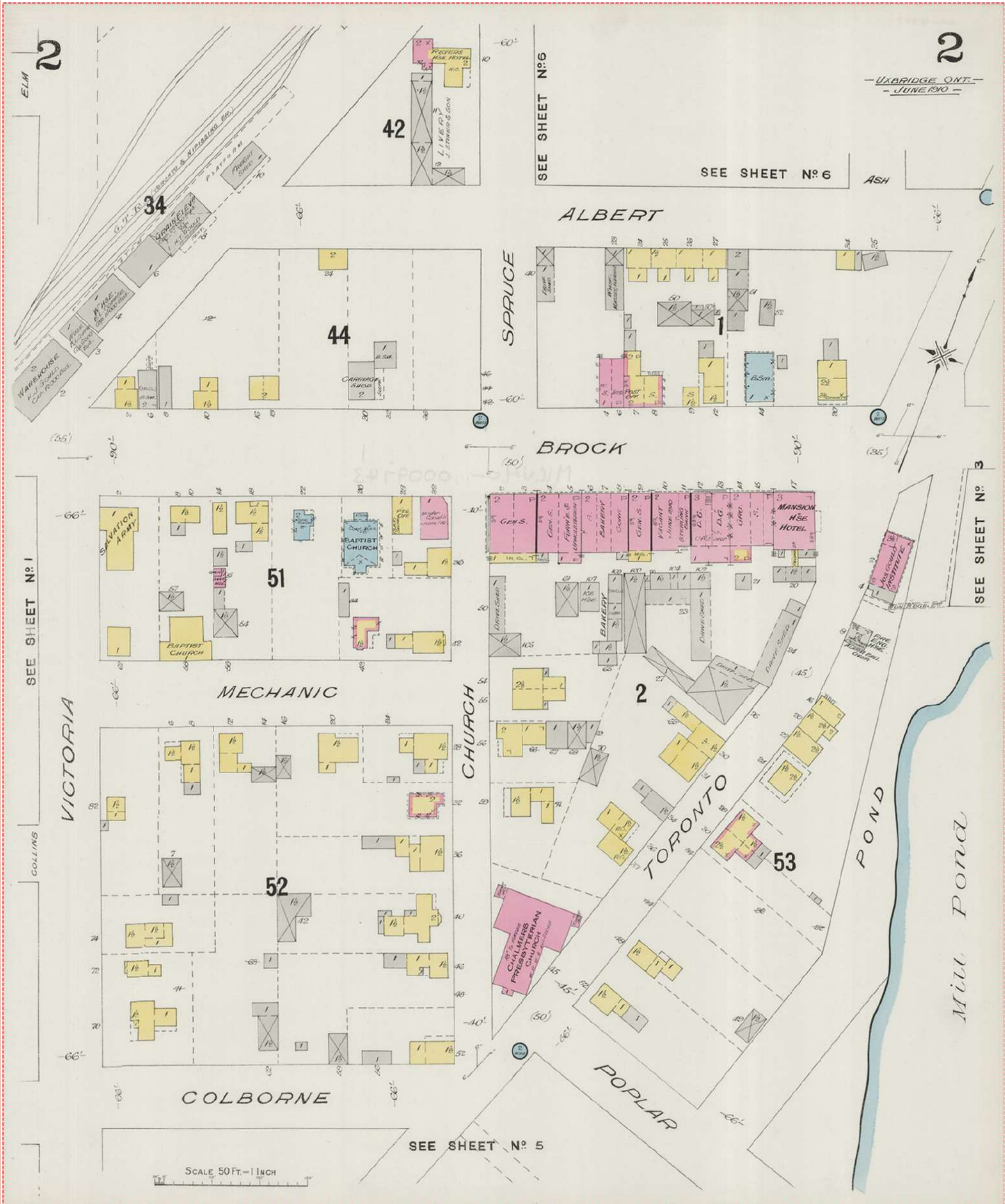


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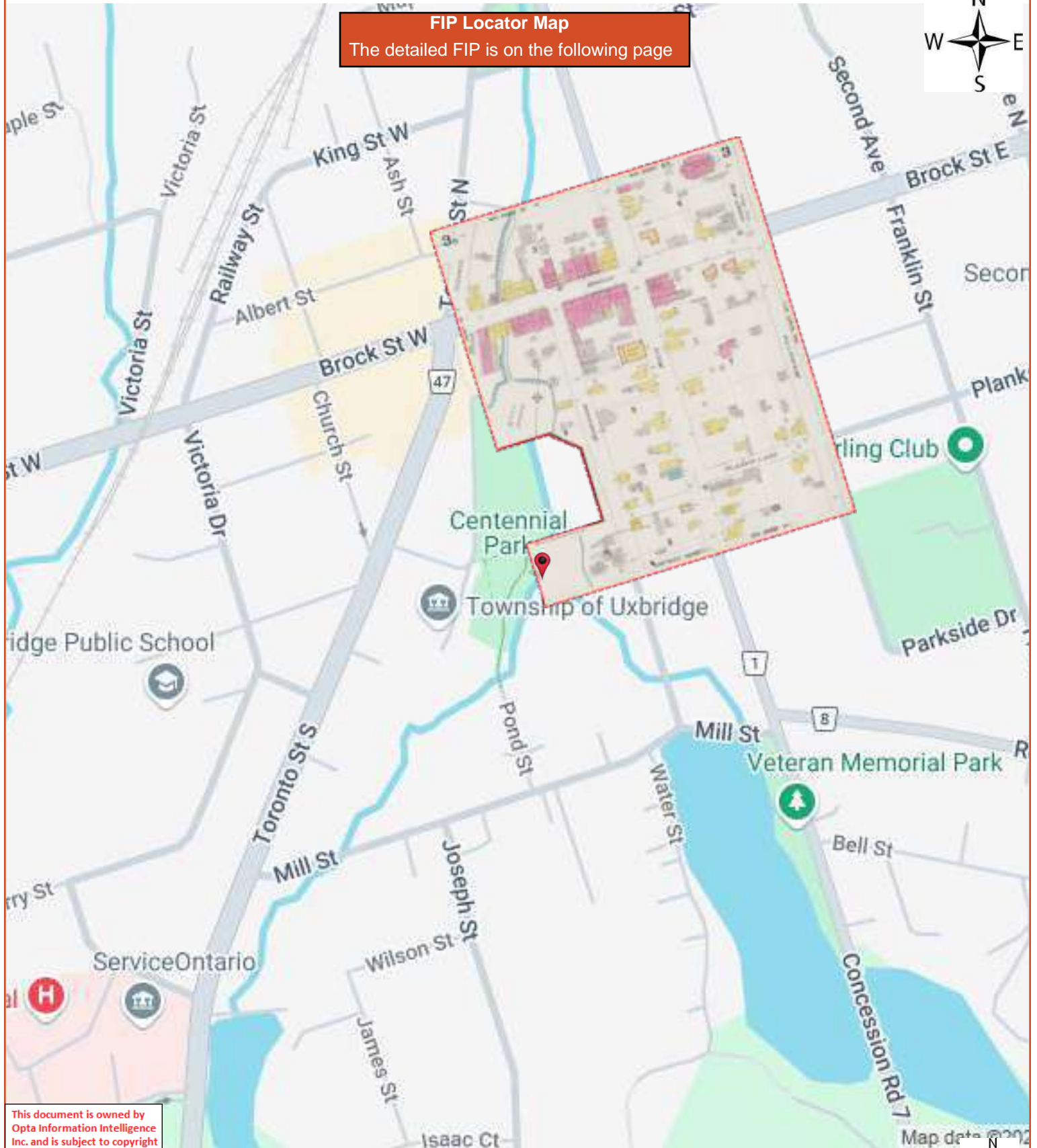




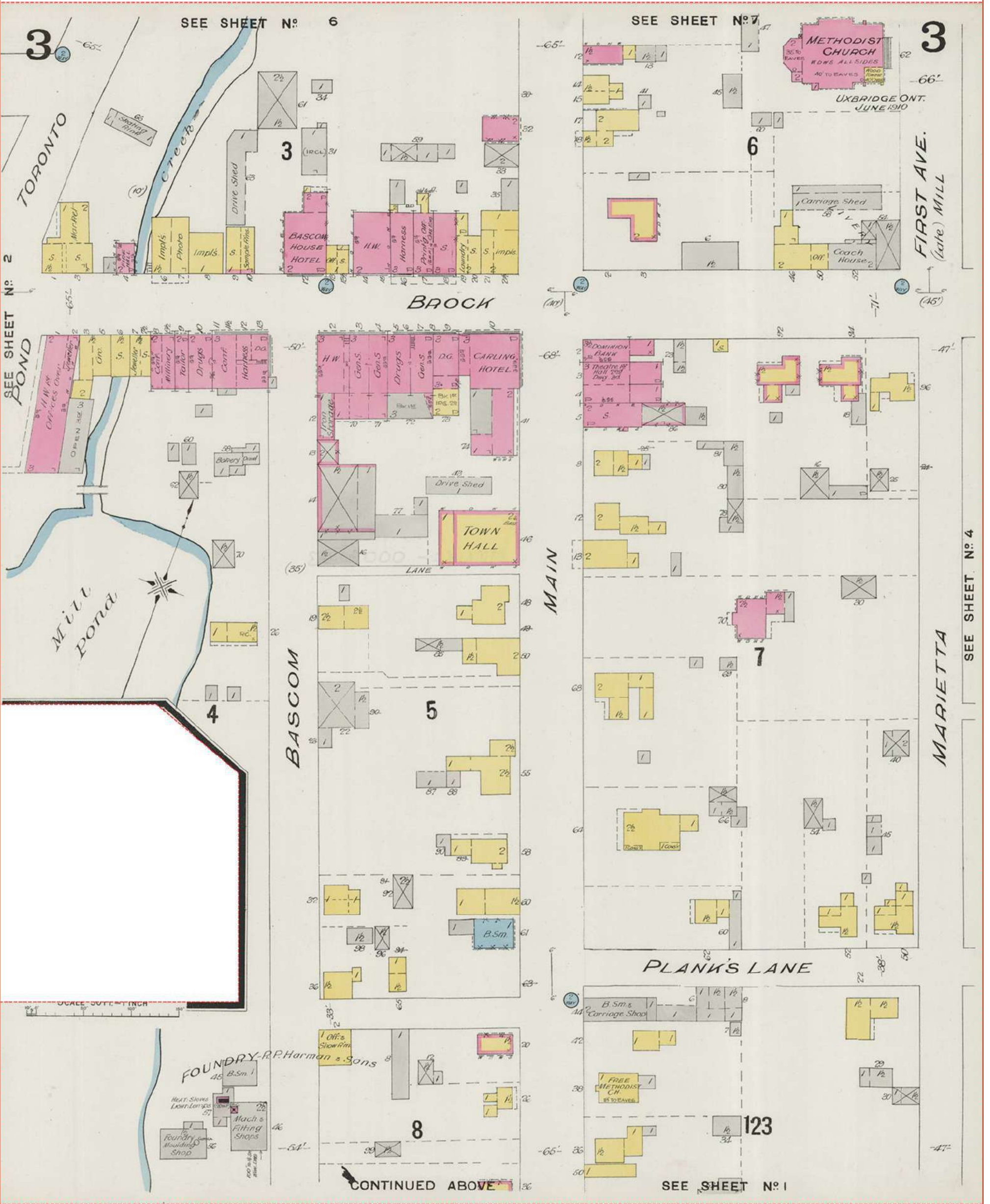




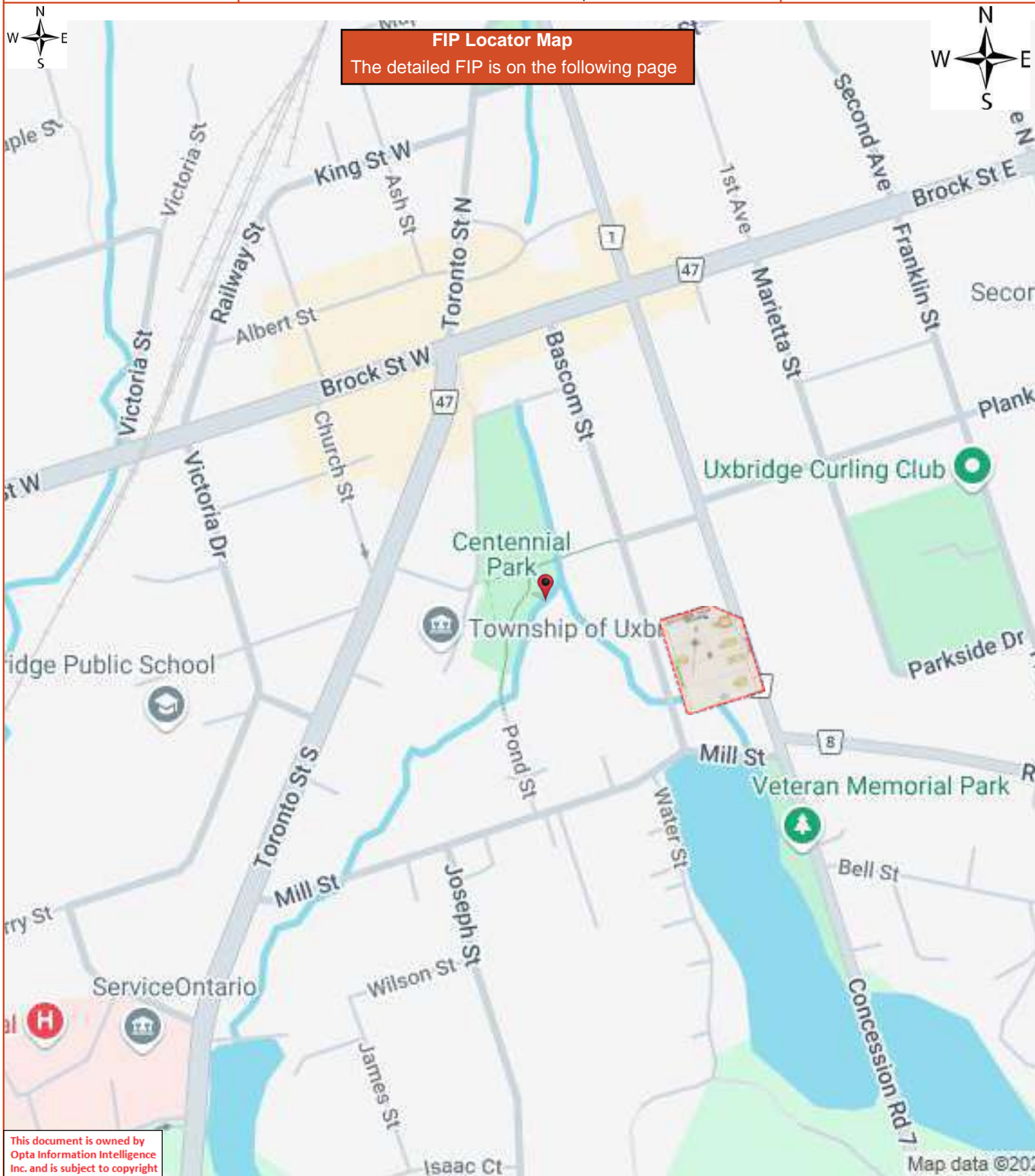
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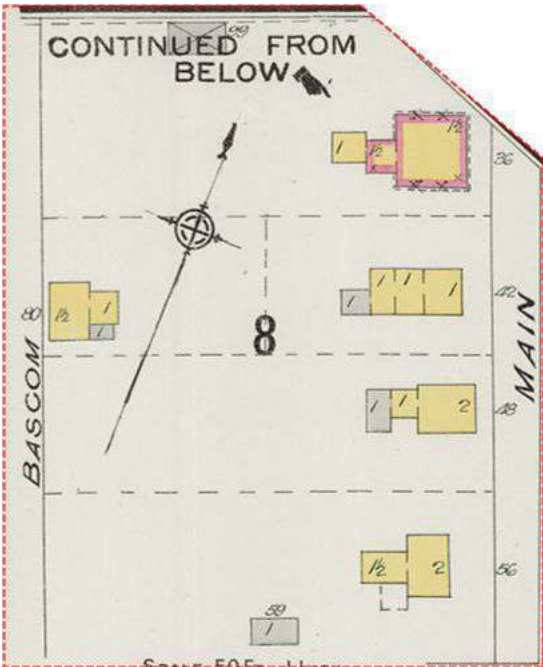






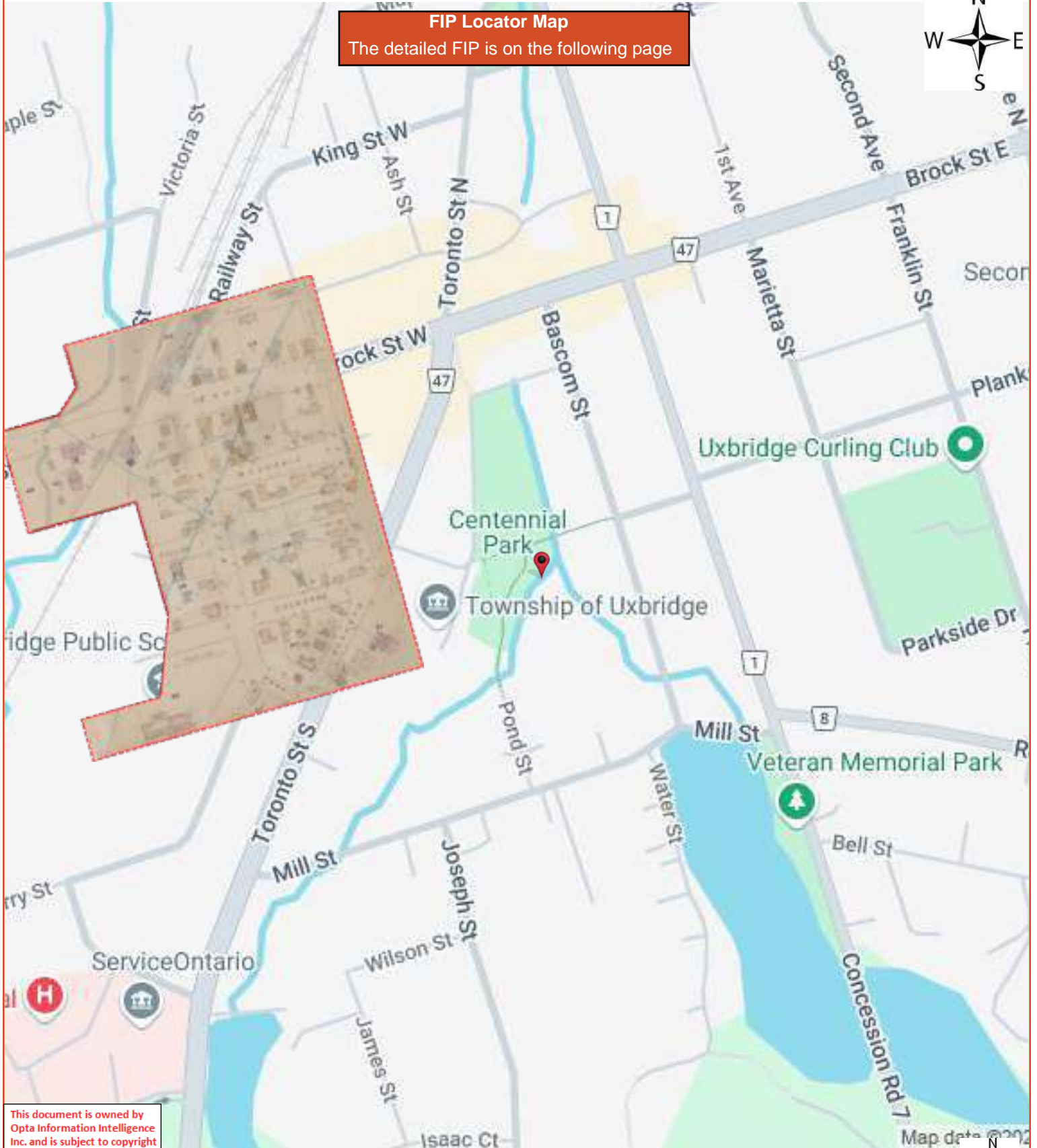








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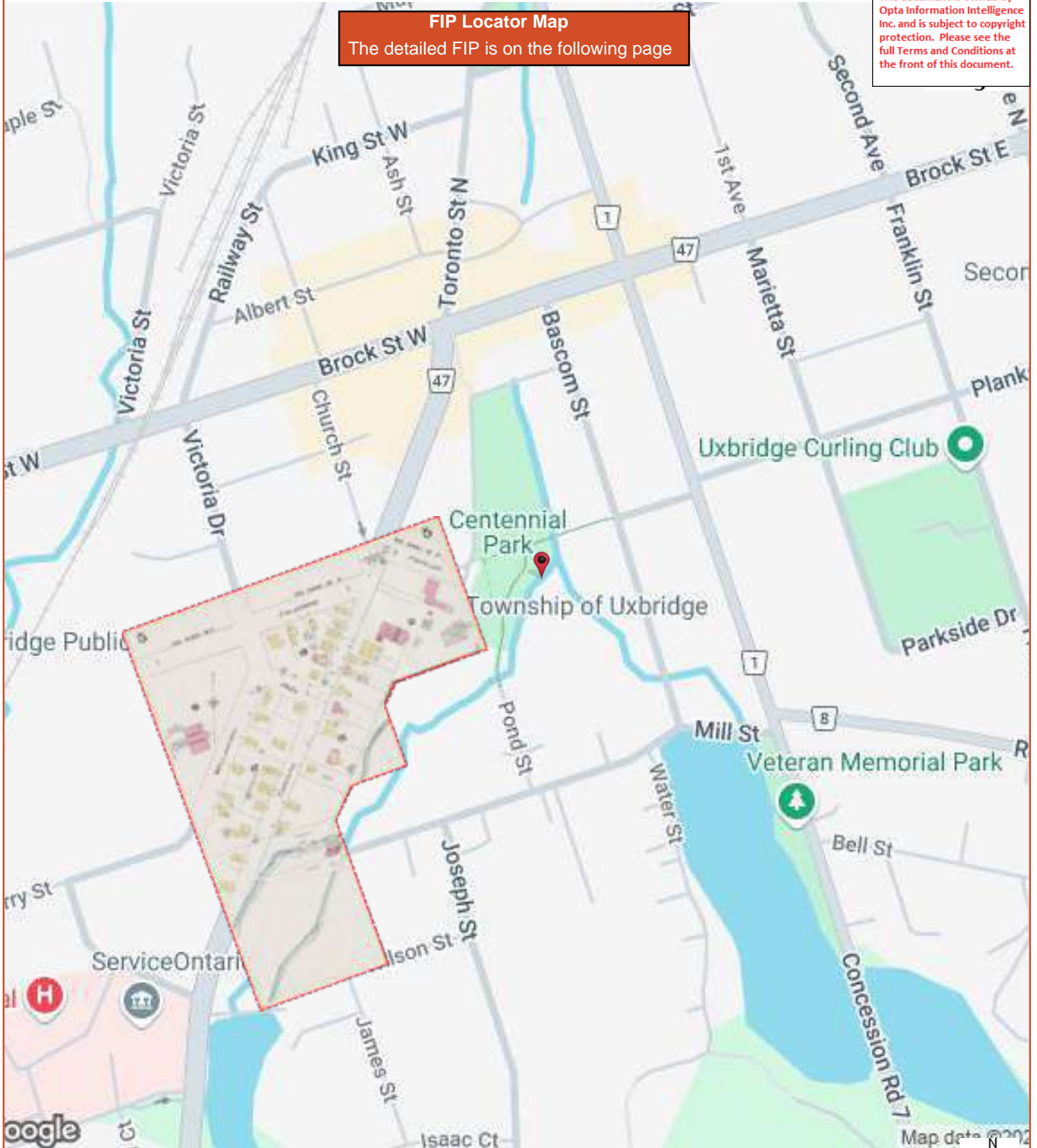


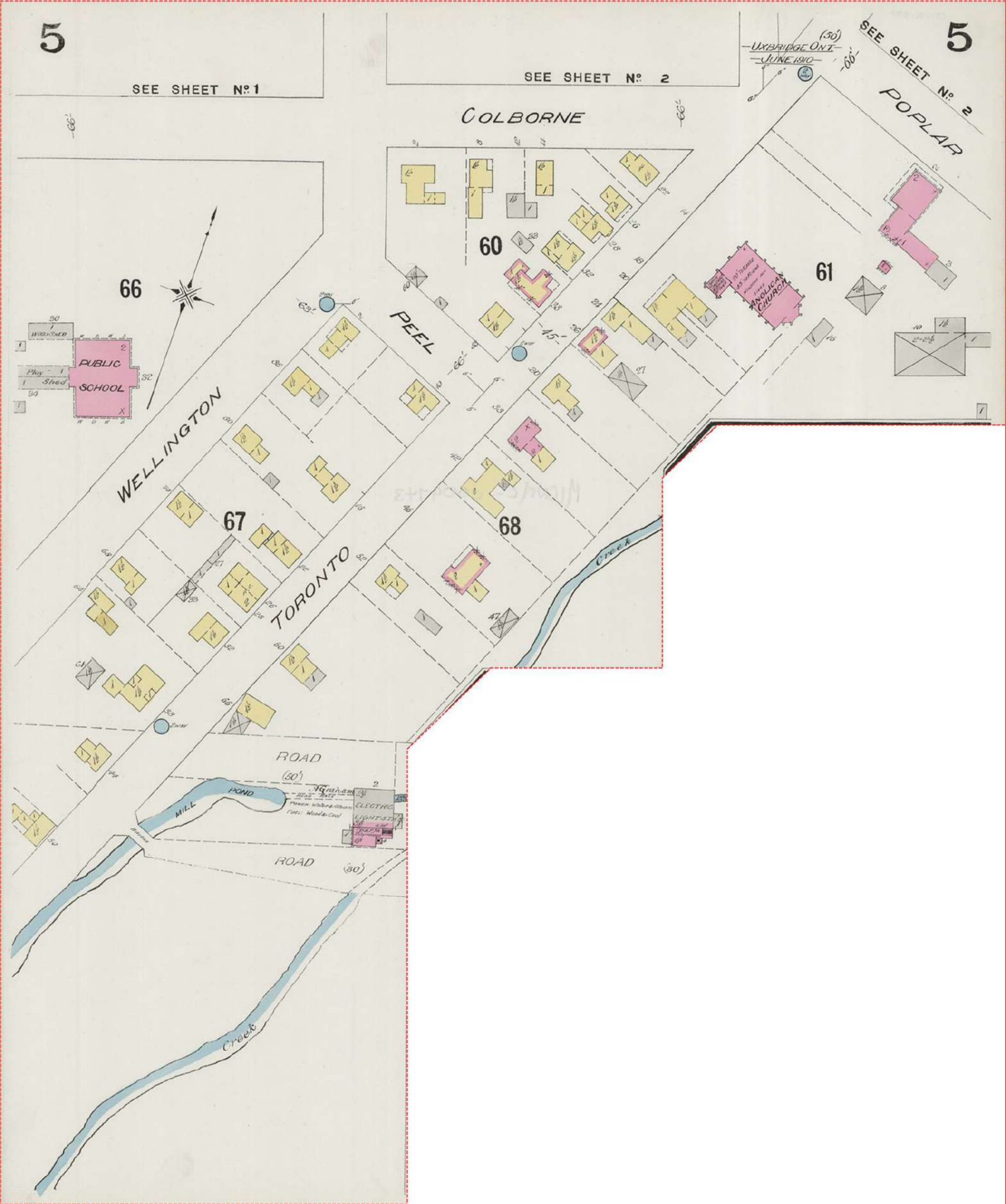




**FIP Locator Map**

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**Stage 1 Archaeological Assessment (AA):  
Uxbridge Downtown Flood Reduction  
Within Lots 30-31, Concession 6  
Township of Uxbridge  
Regional Municipality of Durham  
Ontario**

**Class EA**

**Project #: 070-UX660-10  
Licensee (#): Jessica Marr (P334)  
PIF#: P334-155-2012**

**Original Report**

**April 24<sup>th</sup>, 2012**

**Presented to:**

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## EXECUTIVE SUMMARY

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In 2010, the *Regional Municipality of Durham* and the *Township of Uxbridge* initiated a Municipal Class Environmental Assessment (EA) study to evaluate design alternatives for the replacement of an approximately 200 metre-long culvert that conveys Uxbridge Brook underneath Brock Street, as well as evaluate opportunities for reducing the risk of flooding in the Uxbridge downtown business area. To facilitate this study, *Archeoworks Inc.* was retained by *SRM Associates* to conduct a Stage 1 archaeological assessment (AA) of the construction area for the replacement of the Uxbridge Brook culvert, located within Lots 30-31, Concession 6, in the Township of Uxbridge, Regional Municipality of Durham, Ontario.

The Stage 1 AA identified potential for the recovery of archaeological remains within undisturbed portions of the study area due to the presence of a secondary watercourse, the Uxbridge Brook, which would have been able to sustain food resources within 300 metres of its limits. In addition, a review of historic maps revealed that several pre-1900 structures were encompassed within the study area limits. A desktop review of field conditions through Google Street View confirmed the presence of features indicating extensive disturbance (i.e. removal of archaeological potential) within the footprints of several existing buildings, roadways and culvert installations within the study area.

As a result of these findings, the areas currently occupied by existing culverts, buildings and paved roadways are recommended to be exempted from further archaeological work. Paved areas falling outside of the footprint of the only known pre-1900 structure that first appeared on *Gould's Plan* are assessed to be of low archaeological potential and therefore also not recommended for further assessment. However, an area of high archaeological potential corresponding to the location of a c.1855 structure, where deep and extensive disturbance has not been confirmed, is recommended to undergo a Stage 2 AA employing trench excavation prior to any construction activities, in order to minimize impacts to archaeological resources that may still be present.



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**PROJECT PERSONNEL**

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Project Director ..... Jessica Marr – MTCS licence P334  
Field Archaeologist ..... Kim Slocki – MTCS licence P029  
Report Preparation ..... Jay Villapando  
Report Review ..... Kim Slocki – MTCS licence P029  
Graphics ..... Jay Villapando

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## INTRODUCTION

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Stage 1 background research is conducted to evaluate the study area's potential to contain archaeological resources. Potential is assessed based on a combination of physical and historical features, as well as the proximity of previously identified archaeological sites. If potential is established anywhere within the study area limits, a Stage 2 assessment must be conducted to confirm the presence of archaeological resources. The *Checklist for Determining Archaeological Potential, 2011 Standards and Guidelines for Consultant Archaeologists* ("2011 S&G") published by the Ontario Ministry of Tourism, Culture and Sport (MTCS), summarizes those features which are used to assess archaeological potential, as well as the integrity of any such resources and the impact of proposed development/construction activities.

The MTCS's 2011 S&G considers areas of early Euro-Canadian settlement, including places of early military pioneer or pioneer settlement (e.g., pioneer homesteads, isolated cabins, farmstead complexes), early wharf or dock complexes, and pioneer churches and early cemeteries, as having archaeological potential. There may be commemorative markers of their history, such as local, provincial, or federal monuments or heritage parks. Early historical transportation routes (trails, passes, roads, railways, portage routes), properties listed in a municipal register or designated under the *Ontario Heritage Act* or a federal, provincial, or municipal historic landmark or site, and properties that local histories or informants have identified with possible archaeological sites, historical events, activities, or occupations are also considered to have archaeological potential.

To establish the archaeological and historical significance of the study area, *Archeoworks Inc.* conducted a comprehensive review of listed and designated heritage properties, and registered archaeological sites within close proximity to its limits. Furthermore, a review of the physiography of the overall area and its correlation to locating archaeological remains, as well as consultation of available historical documentation was performed. The results of this background research are presented in this report.

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## 1.0 PROJECT CONTEXT

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### 1.1 Development Context

In 2010, the *Township of Uxbridge* and the *Regional Municipality of Durham* initiated a Municipal Class Environmental Assessment (EA) study to evaluate design alternatives for the replacement of a culvert, measuring approximately 200 metres, that conveys Uxbridge Brook underneath Brock Street, as well as evaluate opportunities for reducing the risk of flooding in the Uxbridge downtown business area (Regional Municipality of Durham, 2011). To facilitate this study, which is classified as a Schedule 'C' undertaking in accordance with the Municipal Engineers Association Class Environmental Assessment document of 2007, *Archeoworks Inc.* was retained by *SRM Associates* to conduct a Stage 1 archaeological assessment (AA) of an area along Uxbridge Brook from approximately 100 m north of Brock Street, southerly to Centennial Drive (*see Appendix C*). The study area is located within parts of Lots 30-31, Concession 6 in the Township of Uxbridge, Regional Municipality of Durham, Ontario (*see Appendix A – Map I*).

This Stage 1 AA was conducted under the project and field direction of Ms. Jessica Marr, under archaeological consulting licence P334, in accordance with the *Ontario Heritage Act* (1990) and under the *Ontario Environmental Assessment Act* (1990). Permission to investigate the study area and was provided by *SRM Associates* on January 24<sup>th</sup>, 2012.

## 1.2 Historical Context

To further assess the study area's potential for the recovery of historic pre-1900 remains, several historic maps and documents were reviewed. The study area encompasses the eastern portions of Lots 30-31, Concession 6, and part of the road allowance between Lots 30 and 31 (now known as Brock Street), all in the historical Township of Uxbridge, County of Ontario.

The Township of Uxbridge was surveyed in the winter of 1804-1805 by Samuel Wilmot. Elijah Collins became the township's first European settler in 1805, clearing the land for a farm in Lot 21, Concession 5 (Hvidsten, 2010, p. 11). Lot 30, Concession 6 was patented to one Dr. Beswick in 1806 (Higgins, 1887, p. 67), who began to build a sawmill on the property (Hvidsten, 2010, p. 13). By 1807 he had sold it to Joseph Collins who also leased Lot 31, Concession 6 (Higgins, 1887, pp. 67-68). Joseph Collins finished building the sawmill in 1808, and with the help of Stephen Hilbourn, finished the grist mill in 1809 – the only such facility within a 20-mile radius (Higgins, 1887, p. 68; Hvidsten, 2010, p. 13). He died in an accident in the sawmill in December 1815, leaving behind a wife and three young children (Higgins, 1887, p. 69; Hvidsten, 2010, p. 13). Since the property cannot be disposed of until the heir, his oldest son John, reached the age of majority, it was rented to various tenants who ran the mills (Hvidsten, 2010, p. 13). Rufus Bardwell bought the property in 1834, and his cousin Joel Bardwell also purchased Lot 31 (Higgins, 1887, pp. 78-79).

In the spring of 1835 Abraham Anderson bought the eastern portion of Lot 30. He repaired the gristmill and built a new sawmill on the property (Higgins, 1887, p. 85), and then sold his interest to William Hamilton, who also owned the eastern half of Lot 31 and the entire Lot 32 (Hvidsten, 2010, p. 17). Hamilton then sold his village properties to Joseph Gould in 1854, one of the most prominent members of the community, who was a member of the Ontario County Council and also became the county's first warden and member of provincial parliament (Hvidsten, 2011, p. 17). In 1855 Joseph Gould had the western portion of the village surveyed, and a plan dividing the land into village lots was lithographed (Hvidsten, 2011, p. 20). A review of this plan (*see Map 2*) revealed that the site originally chosen by Dr. Christopher Beswick in 1806 (at the very beginning of Euro-Canadian settlement in Uxbridge), was still occupied by a mill, and a portion of this structure falls within the study area. Several other buildings were also shown to have existed in immediate proximity to the study area around this time.

Further review of the 1877 *Illustrated Historical Atlas of the County of Ontario* (*see Map 3*) revealed that the mill still existed in the southern end of the study area at this time, albeit reduced in size. Although no other structures were explicitly depicted to lie within the study area in the 1877 map, the town lots in and around the study area would have probably had buildings and occupants, since the vicinity is in an advantageous position within the urban core of Uxbridge. In fact, a photo taken circa 1890 (*see Image 1*) shows that structures did exist along the south side of Brock Street between Toronto and Bascom Streets.

In addition to the study area's documented proximity to Euro-Canadian historic structures, it lies immediately adjacent to Brock Street, one of the sideroads that were originally laid out in the survey of Uxbridge township to facilitate access to lands opened for settlement. Because transportation routes such as early settlement roads and trails (buffered by zones of 100 metres either side) also contain potential for heritage features adjacent to their rights-of-way, high potential for the location of Euro-Canadian historic archaeological resources within undisturbed portions of the study area close to all these documented historic features can be established (*see Section 1.4 and Table 3*).

### **1.3 Archaeological Context**

#### ***1.3.1 Physical Features***

The study area is situated within the southern edge of the Peterborough Drumlin Field physiographic region of Southern Ontario. This region, stretching from Simcoe County in the west to Hastings County in the east, measures around 4,500 sq. km. It is characterized as a rolling plain containing around 3,000 drumlins composed of highly calcareous till, in addition to drumlinoid hills and surface flutings, that generally lie on a southwest-northeast axis – an indication of direction of glacial movement as the ice sheet retreated 10,000 years ago at the end of the Wisconsinian period. The region is mostly underlain by Lindsay and Verulam limestone bedrock which slopes slightly toward the southwest. Eskers – gravel ridges of poor soils – are also found throughout the Peterborough Drumlin Field. In the west, along the southern border of the region with the Oak Ridges Moraine (where the study area is situated) the till is more sandy. Many drumlins near the Moraine are shallowly covered by nearly stone-free silt and fine sand, with an average depth of less than a metre (Chapman & Putnam, 1984: pp. 169-172).

In terms of archaeological potential, potable water is a highly important resource necessary for any extended human occupation or settlement. As water sources have remained relatively stable in southern Ontario since post-glacial times, proximity to water can be regarded as a useful index for the evaluation of archaeological site potential. Indeed, distance from water has been one of the most commonly used variables for predictive modeling of site location. In Southern Ontario, the *2011 Standards and Guidelines for Consultant Archaeologists* considers undisturbed lands in proximity to a water source to be of elevated archaeological potential. Secondary hydrological features such as swamps, marshes and creeks would have helped supply plant and food resources to the surrounding area, and consequently support high potential for locating archaeological resources within 300 metres of its limits. Since the Uxbridge Brook is situated along the entire length of the study area, there is high archaeological potential within the study area limits (*see Section 1.4 and Table 3*).

#### ***1.3.2 Current Land Condition and Uses***

The study area is comprised of a segment of Uxbridge Brook and surrounding lands from approximately 100 metres north of Brock Street, to where Centennial Drive crosses the brook in the south, all within the urban core of the community of Uxbridge (*see Appendix C*). The topography within the study area is fairly level. The native soil surrounding Uxbridge Brook is classified as “Bottom Land” – variably drained soil of recent alluvial origin – by the Ontario Soil Survey (Agriculture Canada, 1956). Uxbridge Brook is conveyed under Brock Street through a culvert, allowing paved parking lots and commercial structures to be built on top of the watercourse (*see Appendix B – Images 4-6*).

### 1.3.3 Registered Archaeological Sites & Previous Archaeological Assessments

In order that an inventory of archaeological resources could be compiled for this study area, the *Ontario Archaeological Sites Database* (OASD) maintained by the *Ministry of Tourism, Culture and Sport* (MTCS) were consulted. Every archaeological site is registered according to the Borden System, which is a numbering system used throughout Canada to track archaeological sites and their artifacts. The study area is located within Borden block BaGs.

According to the MTCS, no sites were registered within a one-kilometre radius of the study area. In addition, the MTCS records no documentation for other archaeological fieldwork previously conducted within and directly adjacent (within 50 metres) to the study area. It must be noted, however, that the paucity of archaeological sites in proximity to the study area is not reflective of the scale of previous inhabitation, but more likely a lack of detailed archaeological surveys within the immediate area. Despite the lack of available data on archaeological resources in proximity to the study area, it is still useful to provide the cultural history of occupation in southern Ontario, which is provided in *Table 1* below. This data offers a glimpse of what may be encountered if a Stage 2 AA is recommended.

**Table 1: History of Occupation in Southern Ontario**

Period	Archaeological Culture	Date Range	Attributes
<b>PALEO-INDIAN</b>			
Early	Gainey, Barnes, Crowfield	9000-8500 BC	Big game hunters. Fluted projectile points
Late	Holcombe, Hi-Lo, Lanceolate	8500-7500 BC	Small nomadic hunter-gatherer bands. Lanceolate projectile points
<b>ARCHAIC</b>			
Early	Side-notched, corner notched, bifurcate-base	7800-6000 BC	Small nomadic hunter-gatherer bands; first notched and stemmed points, and ground stone celts.
Middle	Otter Creek, Brewerton	6000-2000 BC	Transition to territorial settlements
Late	Narrow, Broad and Small Points Normanskill, Lamoka, Genesee, Adder Orchard etc.	2500-500 BC	More numerous territorial hunter-gatherer bands; increasing use of exotic materials and artistic items for grave offerings; regional trade networks
<b>WOODLAND</b>			
Early	Meadowood, Middlesex	800-400 BC	Introduction of pottery, burial ceremonialism; panregional trade networks
Middle	Point Peninsula, Saugeen, Jack's Reef Corner Notched	400 BC-AD 800	Cultural and ideological influences from Ohio Valley complex societies; incipient horticulture
Late	Algonquian, Iroquoian	AD 800-1300	Transition to village life and agriculture
	Algonquian, Iroquoian	AD 1300-1400	Establishment of large palisaded villages
	Algonquian, Iroquoian	AD 1400-1600	Tribal differentiation and warfare
<b>HISTORIC</b>			
Early	Huron, Neutral, Petun, Odawa, Ojibwa	AD 1600 – 1650	Tribal displacements
Late	Six Nations Iroquois, Ojibwa, Mississauga	AD 1650 – 1800s	Migrations and resettlement
	Euro-Canadian	AD 1780 - present	European immigrant settlements



### 1.3.4 Heritage Properties and Known Historic Sites

Consultation of the records for listed and designated heritage properties within the *Ontario Heritage Properties Database* (MTCS, 2005) confirmed although no designated heritage properties are encompassed within the study area, there are five properties designated under Part IV of the *Ontario Heritage Act* in close proximity (i.e., within 300 metres) to the study area. The Township of Uxbridge has also installed “Heritage Pride” Plaques on several historic buildings in the downtown core, in recognition of their cultural heritage value (*see Table 2 below*).

**Table 2: Heritage Properties within 300 metres of the Study Area**

Name	Date	Description
38 Church St.	c. 1870	Restored one and a half-storey frame house containing fine details resulting in a delicate appearance. Heritage Pride Plaque. (Heritage Uxbridge, 2010)
7 Dominion St.	1888	House that was probably built by Andrew Patterson, who also erected a tannery (standing from 1876-1912) just north of this house. Owned by several other prominent Uxbridge residents after 1918. Heritage Pride Plaque. (Heritage Uxbridge, 2010)
37 First Avenue	1885	Yellow brick, one and a half-storey, L-shaped house first owned by mason George A. Long and wife Mary. Heritage Pride Plaque. (Heritage Uxbridge, 2010)
41 First Avenue	1860	House likely built by Edward Wheeler using lumber from his own mill. Moved to current site in 1871-1872 and reflects several architectural styles from different periods. Heritage Pride Plaque. (Heritage Uxbridge, 2010)
37 Main St. North (Hobby Horse Arms)	1868	Formerly known as Commercial Hotel, the structure was moved to its present location on Main Street from the corner of Brock Street East and First Avenue to avoid demolition. Designated under Part IV of the Ontario Heritage Act in 1983. (Heritage Uxbridge, 2010)
16 Main St. South (Uxbridge Music Hall)	1901	Built over the old “Ontario Hall” which was destroyed by fire, this historic public hall continues to be a venue for many cultural activities in the community. Designated under Part IV of the Ontario Heritage Act in 1983. (Heritage Uxbridge, 2010)
23 Main St. South	1874 (rebuilt)	Victorian Gothic-style house with some Georgian elements, rebuilt in 1874 after a fire destroyed the house that J.P. Plank, one of the earliest settlers in Uxbridge, built. Heritage Pride Plaque. (Heritage Uxbridge, 2010)
38 Main St. South (Dr. Bascom-Dr. Mellow House)	1863	House of several and typical architectural styles with a well-documented history, especially of its use as a physician’s residence. Designated under Part IV of the Ontario Heritage Act in 1988. (Heritage Uxbridge, 2010)
70 Main St. South	c. 1872	House that has undergone many alterations, originally owned by Alonzo D. Williams, the first clerk of the Town of Uxbridge, and Mary Williams (nee Bascom). Heritage Pride Plaque. (Heritage Uxbridge, 2010)
9 Toronto St. South (Uxbridge Public Library )	1887	High Victorian Gothic-style building commissioned by Joseph Gould and designed by John T. Stokes of Sharon. Designated under Part IV of the Ontario Heritage Act in 1981. (Heritage Uxbridge, 2010)
Uxbridge Railway Station	1904	A railway station on the former Toronto & Nipissing Railway line with a uniquely Victorian “witch’s hat” roof style, built to replace an earlier station building. Designated under Part IV of the Ontario Heritage Act in 1999. (Heritage Uxbridge, 2010)

Since these Euro-Canadian sites of historic and cultural heritage significance pre-date 1900 (or built post-1900 to replace a known 19<sup>th</sup>-century structure) are located within 300 metres of the study area limits, they contribute to the potential to recover archaeological remains within the study area (*see discussion in Section 2.0 and Table 3*).

## 1.4 Confirmation of Archaeological Potential

Based on the information gathered from background research documented in the preceding sections, high potential for the recovery of archaeological resources within undisturbed portions of the study area limits can be established. Features contributing to archaeological potential are summarized in *Table 3*.

**Table 3: Checklist for Determining Archaeological Potential**

Feature of Archaeological Potential		Yes	No	Unknown	Comment
1	Known archaeological sites within 300 m?		X		If Yes, potential confirmed
Physical Features		Yes	No	Unknown	Comment
2	Is there water on or near the property?	X			If Yes, potential confirmed
2a	Presence of primary watercourse within 300 metres of the study area (lakes, rivers, large creeks)		X		If Yes, potential confirmed
2b	Presence of secondary watercourse within 300 metres of the study area (springs, marshes, swamps, streams)	X			If Yes, potential confirmed
2c	Features indicating past presence of water source within 300 metres (former shorelines, relic water channels, beach ridges)		X		If Yes, potential confirmed
3	Elevated topography (knolls, drumlins, eskers, plateaus, etc)		X		If Yes to two or more of 3-5 or 7-10, potential confirmed
4	Pockets of sandy soil in clay or rocky area		X		If Yes to two or more of 3-5 or 7-10, potential confirmed
5	Distinctive land formations (mounds, caverns, waterfalls, peninsulas, etc)		X		If Yes to two or more of 3-5 or 7-10, potential confirmed
Cultural Features		Yes	No	Unknown	Comment
6	Is there a known burial site or cemetery that is registered with the Cemeteries Regulation Unit on or directly adjacent to the property?		X		If Yes, potential confirmed
7	Associated with food or scarce resource harvest areas (traditional fishing locations, agricultural/ berry extraction areas, etc)			X	If Yes to two or more of 3-5 or 7-10, potential confirmed
8	Indications of early Euro-Canadian settlement (monuments, cemeteries, structures, etc) within 300 metres	X			If Yes to two or more of 3-5 or 7-10, potential confirmed
9	Associated with historic transportation route (historic road, trail, portage, rail corridor, etc) within 100 metres of the property	X			If Yes to two or more of 3-5 or 7-10, potential confirmed
Property-specific Information		Yes	No	Unknown	Comment
10	Contains property designated under the Ontario Heritage Act		X		If Yes to two or more of 3-5 or 7-10, potential confirmed
11	Local knowledge (aboriginal communities, heritage organizations, municipal heritage committees, etc)		X		If Yes, potential confirmed
12	Recent ground disturbance, not including agricultural cultivation (post-1960, extensive and deep land alterations)	X (parts only)			If Yes, low archaeological potential is determined

## 2.0 ANALYSIS AND CONCLUSIONS

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A desktop review of current field conditions was carried out using the Google Street View feature of the Google Earth application on January 10<sup>th</sup>, 2012.

### 2.1 Identified Deep and Extensive Disturbances

Areas identified as having been subjected to deep and extensive disturbance include the footprints of existing structures (30-34 Brock Street West), the existing paved roadway (Brock Street), and the limits of the existing culvert installations (*see Appendix A – Map 4; Appendix B – Images 4-6*).

Section 1.3.2 of the 2011 S&G counts building footprints to be among extensive and deep land alterations that can cause severe damage to the integrity of archaeological resources, thus removing archaeological potential. It is known that the structure at #34 Brock Street West post-dates 1972, since it was built on top of the Uxbridge Brook culvert on the south side of Brock Street. A photograph of construction activities around that culvert dating from c.1972 (*see Image 3*) suggests that any prior structure in the area of #34 Brock Street West would have been demolished, to facilitate construction. The photograph also shows that the adjacent #30-32 Brock Street West was already standing, and it appears to have deep basement foundations; this suggests that the potential to encounter intact and undisturbed pre-1900 archaeological deposits within its footprints had already been removed.

The existing paved roadway (Brock Street) that bisects the study area is also determined to have been subjected to extensive and deep disturbance. The construction and paving of this roadway, as well as the installation of utilities that usually run alongside or underneath the pavement, would have caused extensive and deep disturbance to any archaeological resources that could have been present, thus resulting in the removal of archaeological potential.

A consultation of available archival photographs recording construction activities during the installation of the Uxbridge Brook culverts immediately north (*see Image 2*) and south (*see Image 3*) of Brock Street suggests that deep and extensive disturbance had already occurred. Therefore, the current limits of the culvert installations contain no archaeological potential.

### 2.2 Identified Areas of Archaeological Potential

A review of historic maps of this part of downtown Uxbridge has indicated that the footprint of an important 19<sup>th</sup> century structure that is likely tied to the very beginnings of settlement in Uxbridge is partially encompassed within the study area. Within an urban context, deeply buried archaeological resources can remain sealed and, thus, entirely preserved, where extensive excavation activities have not occurred (ie: no basements, asphalt paving with thin layer of granular fill only). Since there is no conclusive evidence of deep and extensive ground disturbance and the complete removal of archaeological potential within the remainder of the footprint of the structure first depicted in the 1855 map, this area is therefore recommended to undergo Stage 2 AA. As there is no conclusive evidence for the location of any additional, former 19<sup>th</sup> century structures within the remainder of the paved areas of the study area, Stage 2 AA is not recommended in any other location.

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### 3.0 RECOMMENDATIONS

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The Stage 1 archaeological assessment of the construction area for the replacement of the Uxbridge Brook culvert under Brock Street as part of the Uxbridge Downtown Flood Reduction project has indicated that, based on historical documentation and the visual documentation of current features, there is potential for the recovery of deeply-buried historic Euro-Canadian archaeological resources within one section of the study area. In light of these results, the following recommendations are presented:

1. The areas described in *Section 2.1* and marked in *Map 4* of this report are considered to have had their archaeological potential removed due to extensive disturbance. Therefore, no further assessment is recommended for these areas.
2. The footprint of the structure first identified in *Gould's Plan* (1855) should be subjected to a Stage 2 archaeological assessment, under the field supervision and monitoring of a licensed archaeologist, prior to any construction activities, in order to minimize impacts to heritage resources. This area should be surveyed employing deep, sub-surface excavation with a backhoe or equivalent heavy machinery in order to verify the presence of, and to assess, deeply buried archaeological resources. The trench should be excavated in order to obtain sections and clear profiles. The suggested trench location is indicated in *Map 5*. Should significant archaeological resources be encountered, additional background research or fieldwork may be required by the *Ministry of Tourism, Culture and Sport*.
3. Other paved areas lying outside the area of high archaeological potential are considered to have low archaeological potential, with no documented pre-1900 structures known to have existed within their limits. Therefore no further assessment is recommended for these areas.

The above recommendations are subject to MTCS approval. No excavation activities shall take place within the study area prior to the MTCS (Heritage Operations Unit) confirming in writing that all archaeological licensing and technical review requirements have been satisfied.

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### 4.0 ADVICE ON COMPLIANCE WITH LEGISLATION

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1. This report is submitted to the MTCS as a condition of licensing in accordance with Part VI of the *Ontario Heritage Act*, R.S.O. 1990, c0.18. The report is reviewed to ensure that it complies with the standards and guidelines that are issued by the Minister, and that the archaeological fieldwork and report recommendations ensure the conservation, protection and preservation of the cultural heritage of Ontario. When all matters relating to archaeological sites within the project area of a development proposal have been addressed to the satisfaction of the *Ministry of Tourism, Culture and Sport*, a letter will be issued by the ministry stating that there are no further concerns with regard to alterations to archaeological sites by the proposed development.
2. It is an offence under Sections 48 and 69 of the *Ontario Heritage Act* for any party other than a licensed archaeologist to make any alteration to a known archaeological site or to remove any artifact or other physical evidence of past human use or activity from the site,

until such time as a licensed archaeologist has completed archaeological fieldwork on the site, submitted a report to the Minister stating that the site has no further cultural heritage value or interest, and the report has been filed in the Ontario Public Register of Archaeology Reports referred to in Section 65.1 of the *Ontario Heritage Act*.

3. Should previously undocumented archaeological resources be discovered, they may be a new archaeological site and therefore subject to Section 48 (1) of the *Ontario Heritage Act*. The proponent or person discovering the archaeological resources must cease alteration of the site immediately and engage a licensed consultant archaeologist to carry out archaeological fieldwork, in compliance with Section 48 (1) of the *Ontario Heritage Act*.
4. The *Cemeteries Act*, R.S.O. 1990 c. C.4 and the *Funeral, Burial and Cremation Services Act*, 2002, S.O. 2002, c.33 (when proclaimed in force) require that any person discovering human remains must notify the police or coroner and the Registrar of Cemeteries at the *Ministry of Consumer Services*.

Under Section 6 of Regulation 881 of the *Ontario Heritage Act*, Archeoworks Inc. will, “keep in safekeeping all objects of archaeological significance that are found under the authority of the licence and all field records that are made in the course of the work authorized by the licence, except where the objects and records are donated to Her Majesty the Queen in right of Ontario or are directed to be deposited in a public institution under subsection 66 (1) of the Act.”

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## 5.0 BIBLIOGRAPHY AND SOURCES

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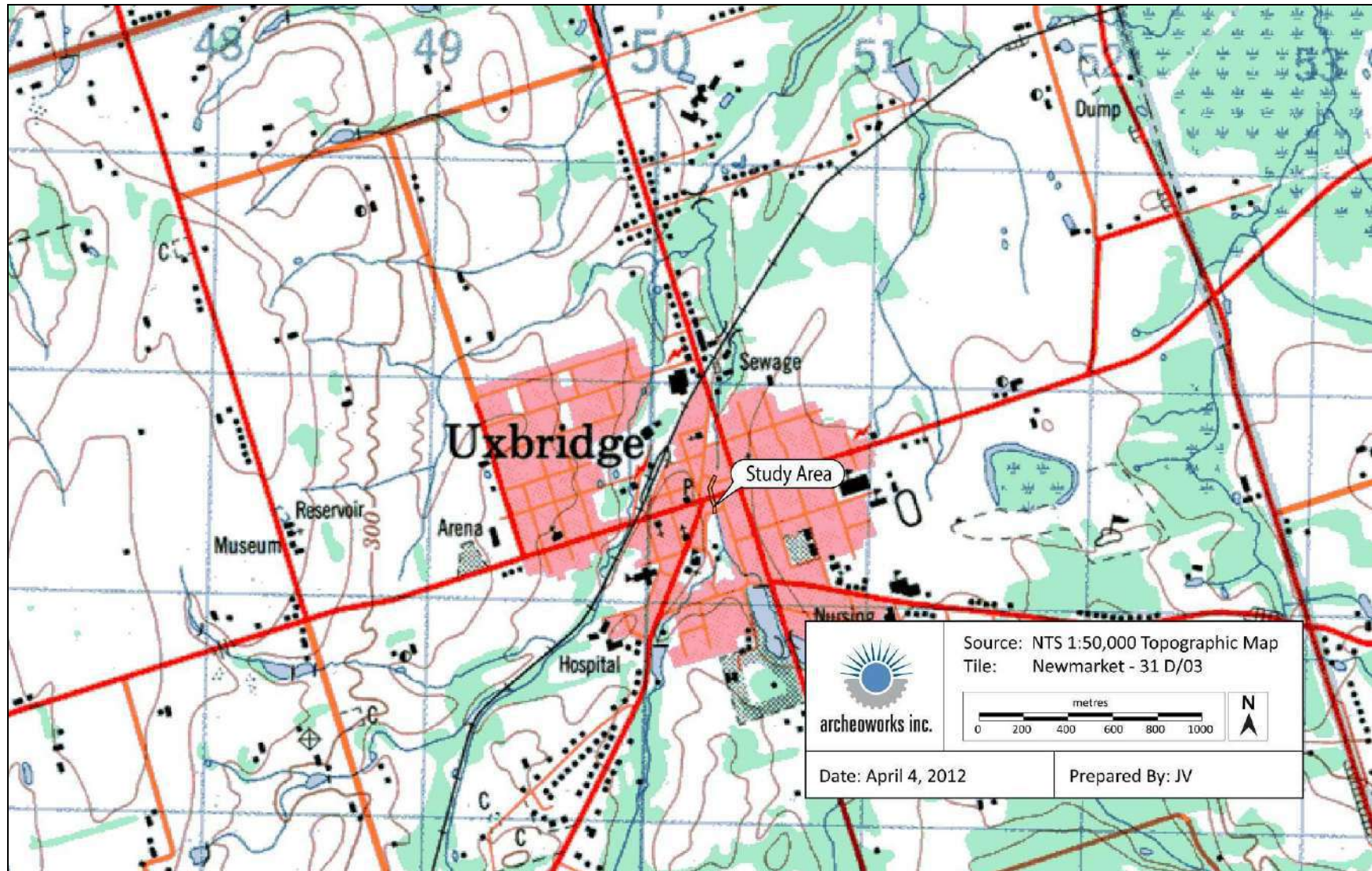
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Regional Municipality of Durham

2011      ***Uxbridge Downtown Flood Reduction.*** Retrieved from  
<http://www.durham.ca/apps/works/cdeap/projectdetails.aspx?project=562>,  
January 10, 2012.

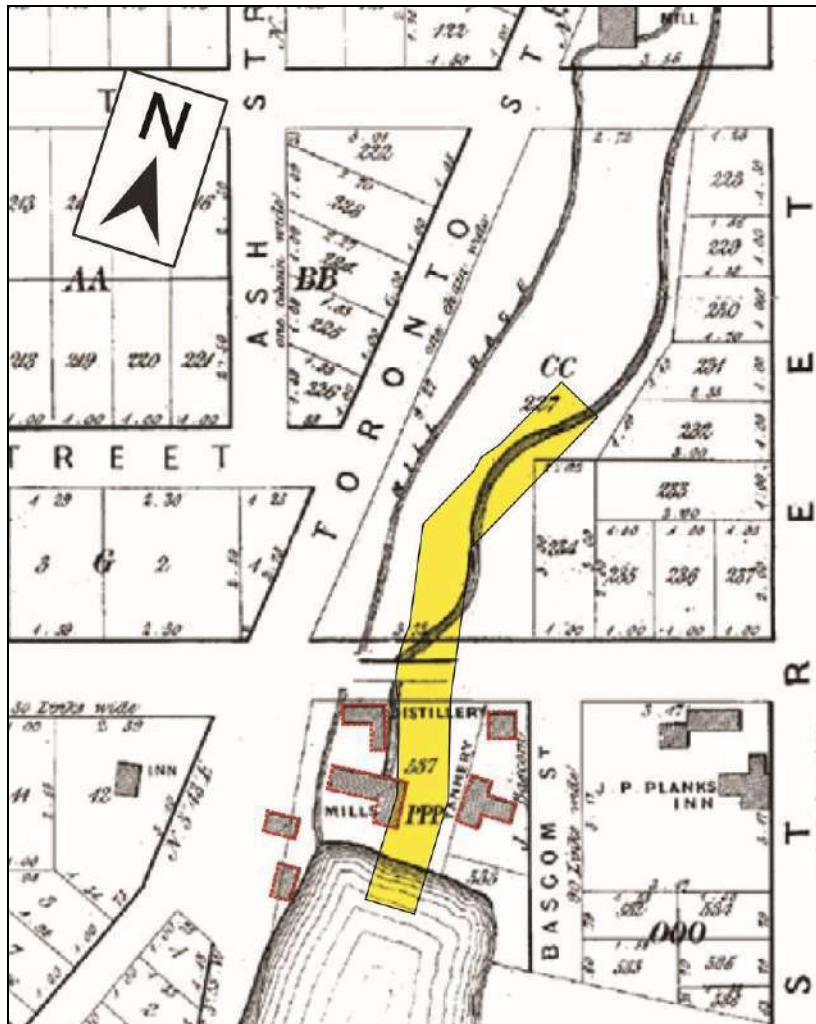
## APPENDIX A: MAPS



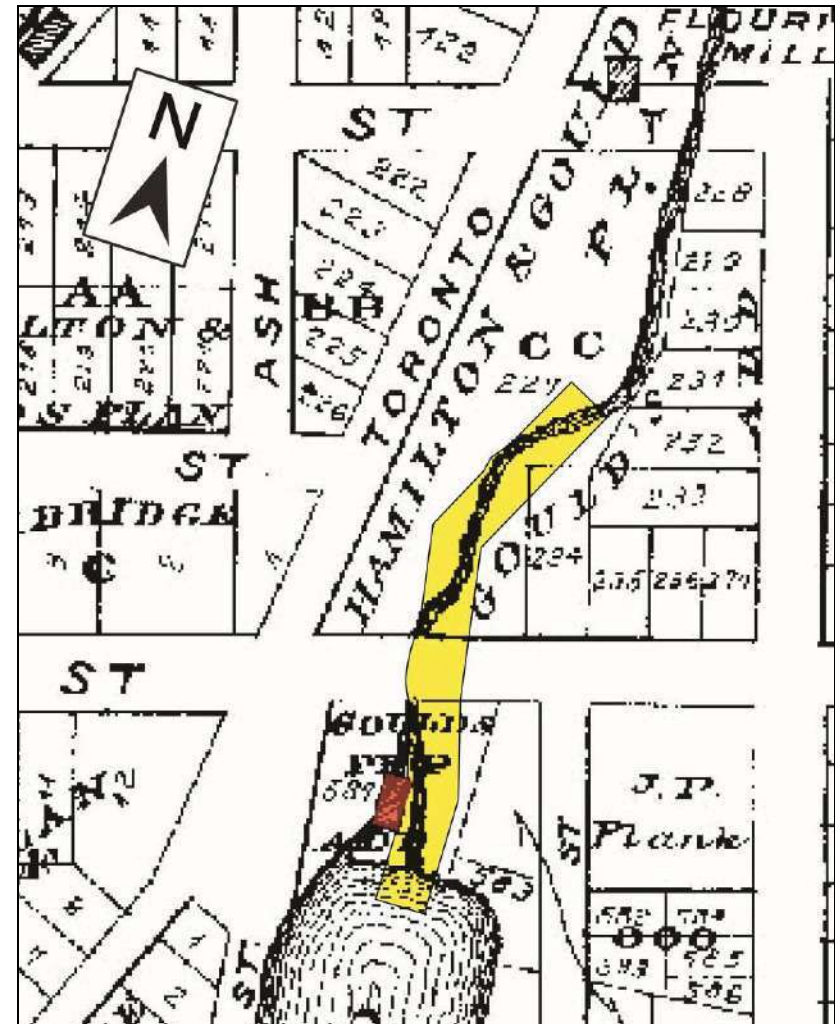
***Map 1: National Topographical System Map (Energy, Mines and Resources Canada, 1988) identifying the study area limits.***

***Stage 1 AA: Uxbridge Downtown Flood Reduction within Lots 30-31, Concession 6,  
Township of Uxbridge, Regional Municipality of Durham, Ontario. Class EA***

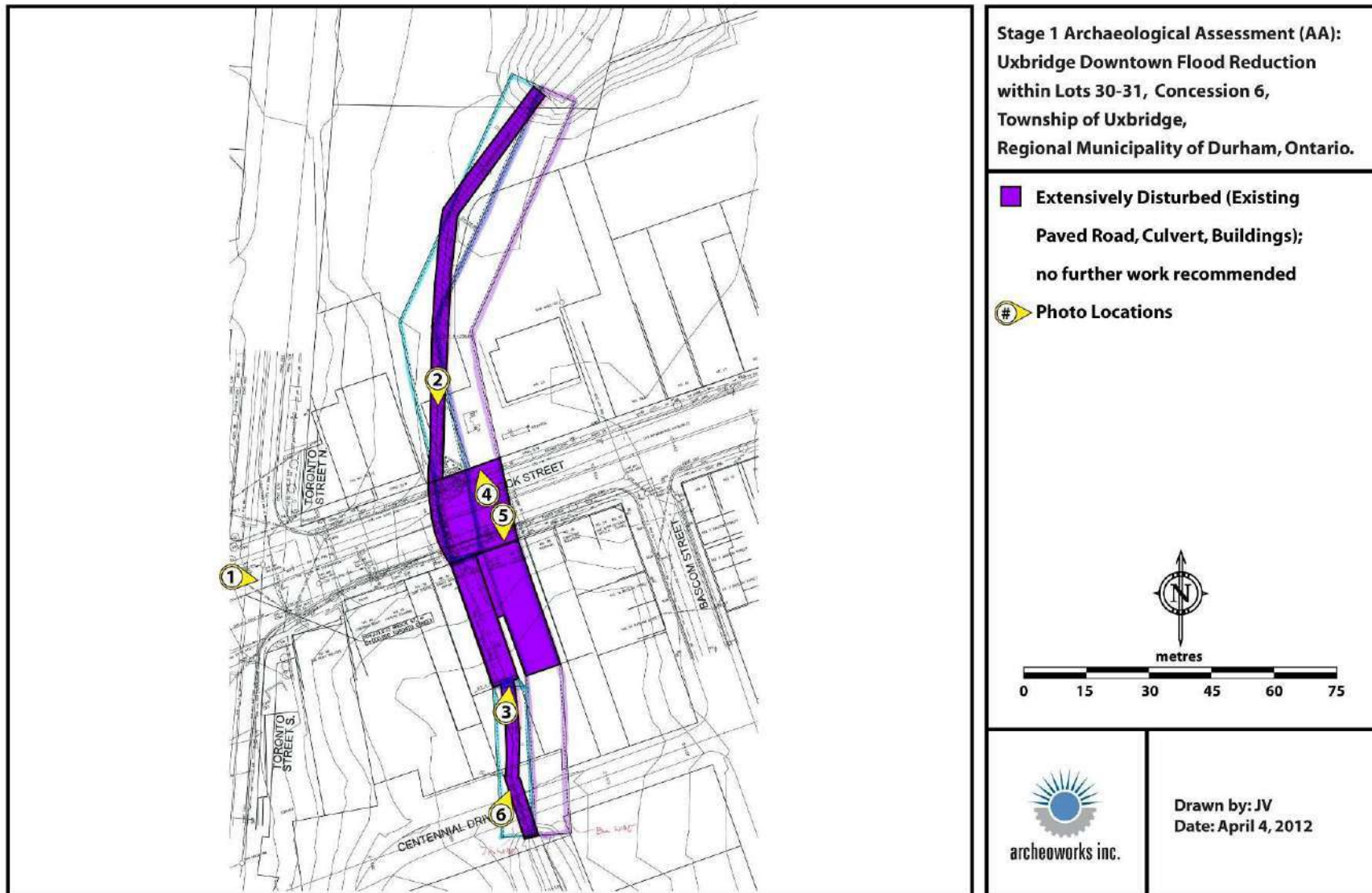




**Map 2:** Study area within Joseph Gould's 1855 Plan of the Village of Uxbridge (Hvidsten, 2010). Structures within and adjacent to study area highlighted in red.

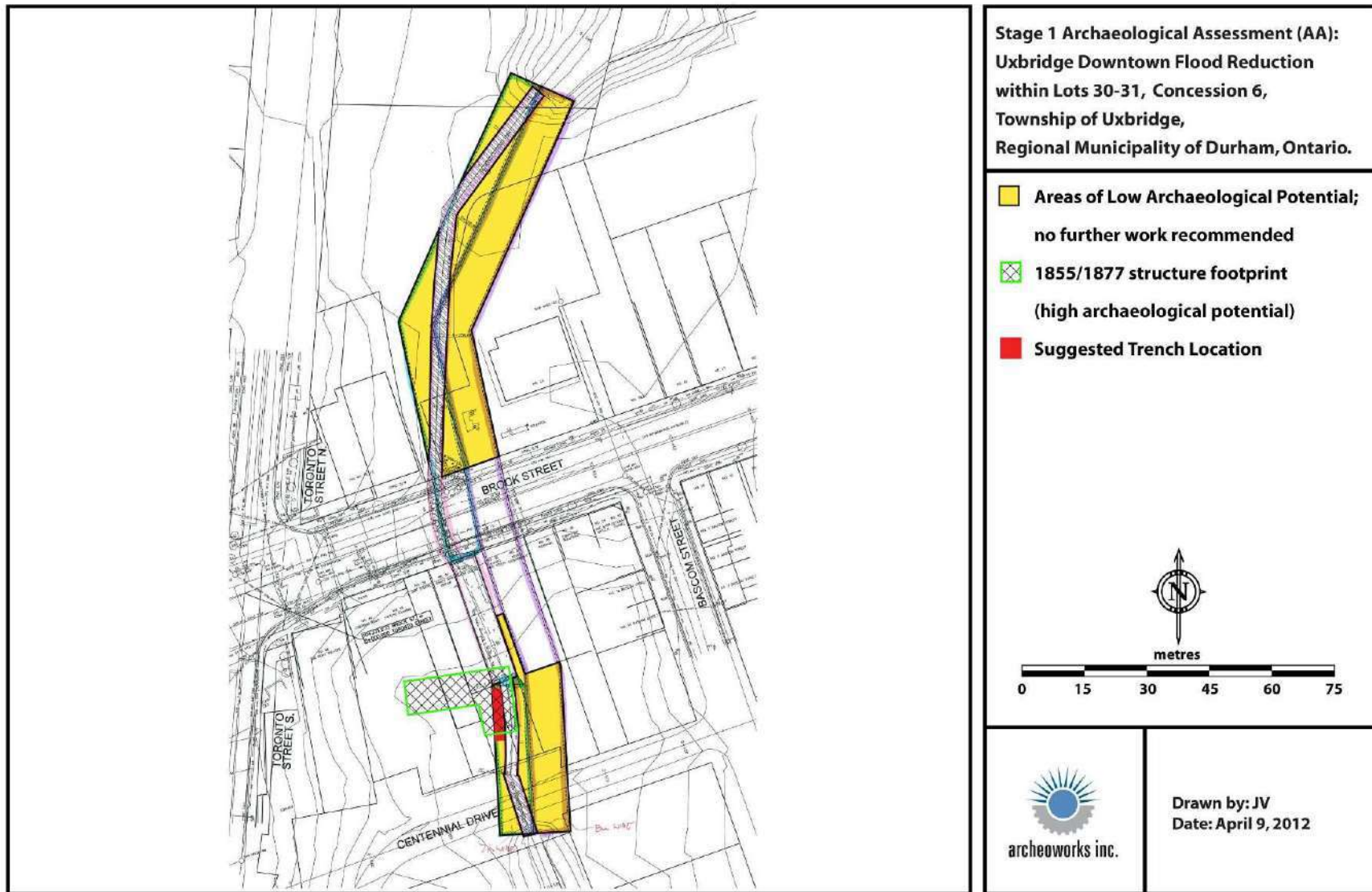


**Map 3:** Study area within the Illustrated Historical Atlas of the County of Ontario (J. H. Beers & Co., 1877). Structures within and adjacent to study area highlighted in red.



**Map 4:** Stage 1 AA map of extensively disturbed areas not recommended for further assessment, with photo locations marked.



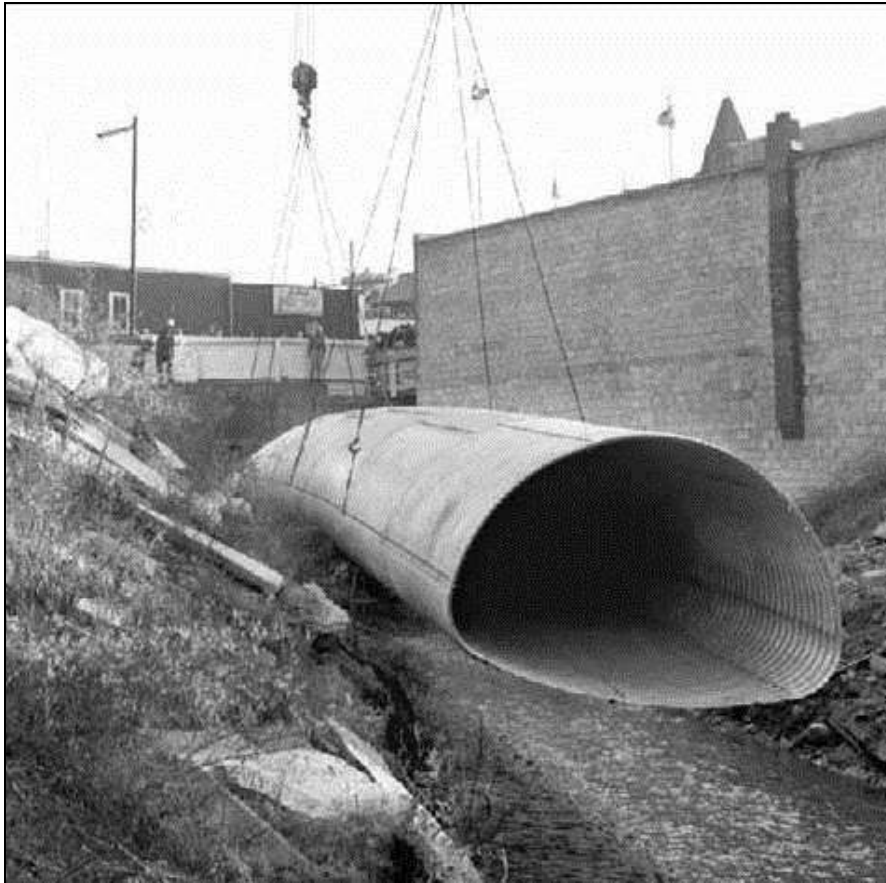


**Map 5:** Stage 1 AA map showing areas of low archaeological potential (not recommended for further assessment), and the location of historic structure documented in historic maps. Suggested trench location is marked in red.

## APPENDIX B: IMAGES



**Image 1:** View of southeast corner of Toronto and Brock Streets, circa 1890, showing 19<sup>th</sup> century structures. (Hvidsten, 2010).



**Image 2:** Looking south at installation of culvert immediately north of Brock Street, summer of 1967. (Hvidsten, 2010)





**Image 3:** Looking north at construction activities during installation of culvert immediately south of Brock Street, November 1972. The building to the right still exists today (see Image 6) (Courtesy of Uxbridge Public Library)



**Image 4:** Looking northwest along Brock Street at existing paved area to be impacted by culvert replacement. (Google, 2009)



**Image 5:** Looking south along Brock Street at existing buildings to be impacted by culvert replacement. (Google, 2009)



**Image 6:** Looking northeast along Centennial Drive at existing paved areas and buildings. The building at centre (behind the red, blue and black vehicles) marked the eastern limit of construction activities in 1972 (see Image 3). (Google, 2009)



## APPENDIX C: PROJECT PLAN

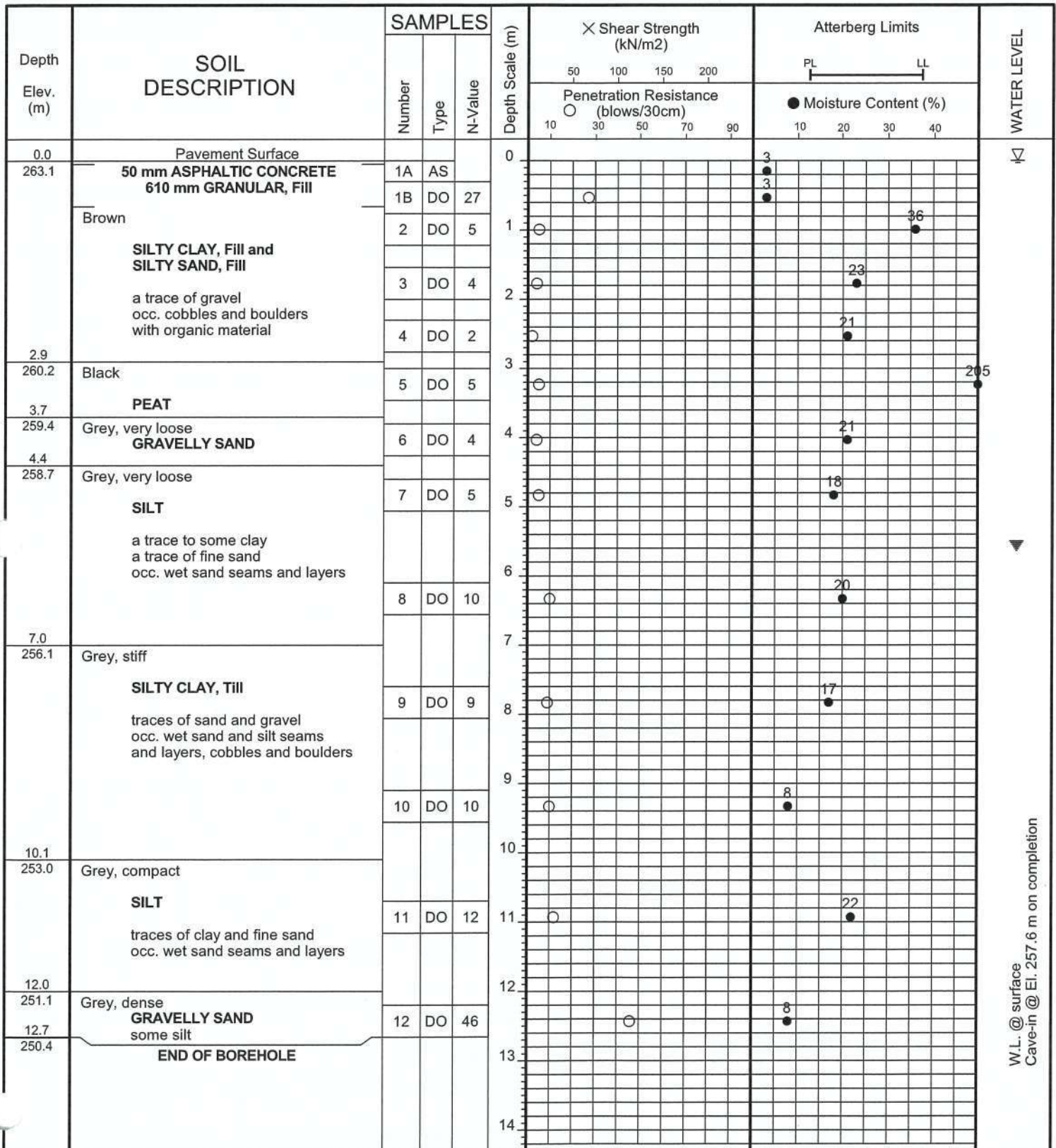


*Stage 1 AA: Uxbridge Downtown Flood Reduction within Lots 30-31, Concession 6,  
Township of Uxbridge, Regional Municipality of Durham, Ontario. Class EA*

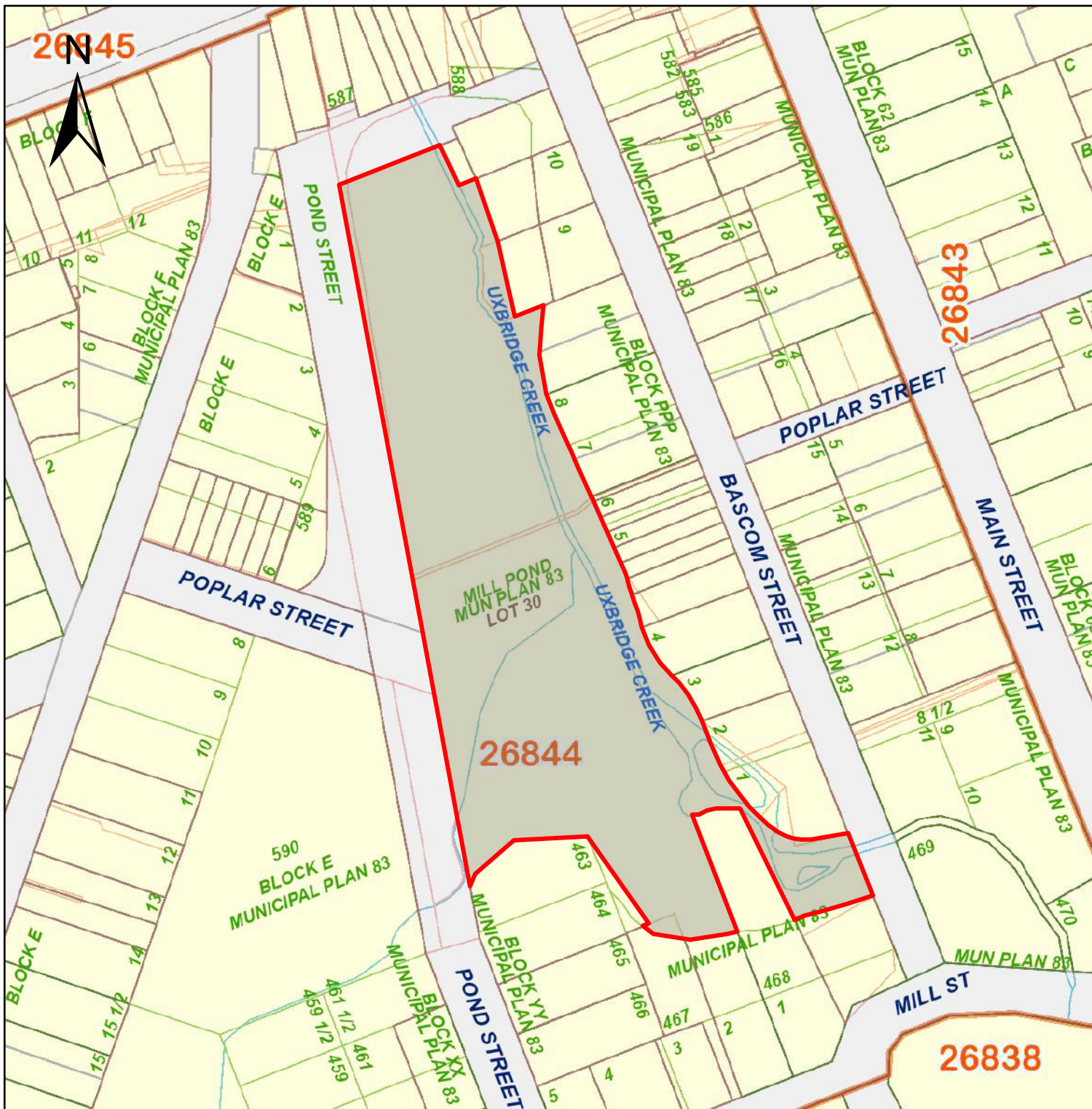
**APPENDIX D: INVENTORY OF DOCUMENTARY AND MATERIAL RECORD**

Project Information:			
<b>Project Number:</b>		070-UX660-10	
<b>Licensee:</b>		Jessica Marr	
<b>MTCS PIF:</b>		P334-155-2012	
Document/ Material		Location	Comments
1.	Research/ Analysis/ Reporting Material	Archeoworks Inc., 16715-12 Yonge Street, Suite 1029, Newmarket, ON, Canada, L3X 1X4	Stored on Archeoworks network servers

JOB NO: 1204-S048

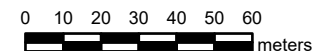
**LOG OF BOREHOLE NO: 1****FIGURE NO: 1****JOB DESCRIPTION:** Proposed Culvert Replacement**JOB LOCATION:** Centennial Drive to north of Brock Street  
Town of Uxbridge**METHOD OF BORING:** Flight-Auger**DATE:** May 14, 2012**Soil Engineers Ltd.**





PRINTED ON 09 SEP, 2024 AT 11:26:13  
FOR BLM

SCALE



PROPERTY INDEX MAP  
DURHAM(No. 40)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE  
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT  
REFERENCE PLANS ARE NOT ILLUSTRATED







# BRIGGS CANADA LIMITED

101 – 2C Campbell Drive, Unit 722, Uxbridge, Ontario L9P 0A3  
Telephone: (905) 479-1277, Email: rgreenly@becl.com

## MEMORANDUM

<b>SUBJECT:</b>	<b>Results of Laboratory Analysis – Surface Water Sampling Program Centennial Park, Uxbridge, Ontario</b>
<b>FROM :</b>	<b>Rick Greenly P.Geo., QP</b>
<b>TO:</b>	<b>Mr. Bill Rynard, Road Operations Manager, Township of Uxbridge</b>
<b>PROJECT NO:</b>	<b>951/2303</b>
<b>DATE:</b>	<b>April 11, 2024</b>

### 1.0 INTRODUCTION

Briggs Canada Limited (Briggs) conducted a surface water quality assessment program on behalf of the Township of Uxbridge (“Township”) at Centennial Park in the town of Uxbridge (Refer to Figure 1).

According to historical information reviewed by Briggs, Centennial Park was created in 1967 at the historic location of a mill pond that was formed by damming the Uxbridge Brook c.1806 (refer to Figure 1). It was reported that the mill pond was drained in the late-1940s when it was no longer required to operate a saw and grist mill that were located in the town. The former mill pond was then utilized by Uxbridge as the town dump site and was infilled with refuse, garbage, etc. until the mid-1950s.

The revitalization of the former dump site to a park was completed in 1967 as part of a Centennial project.

### 1.1 Preamble

Briggs was of the understanding that the Township was informed of the presence of rust/orange staining and an “oily like” sheen near the Poplar Street stormwater outfall in early 2023.

The Poplar Street stormwater outfall discharges municipal stormwater to a tributary of the Uxbridge Brook that is located adjacent to Centennial Park in Uxbridge, Ontario.

Prior to discharging at the outfall, the Poplar Street drainage system traverses Centennial Park. The tributary the Poplar Street drainage system discharges to connects with the Uxbridge Brook a little downstream of the outfall location (approximately 25m away).

At the request of the Township, Briggs staff attended Centennial Park on March 22, 2023 to observe the outfall and drainage channel. At that time, Briggs also inspected the creek bank of the tributary and the Uxbridge Brook upstream and downstream of the outfall, adjacent to Centennial Park.

A visual review of the outfall noted the presence of rust/orange flocculant attached to rocks, tree roots, etc. for several metres downstream of the outfall; Briggs also noted the effluent exiting the outfall exhibited a very slight “sulfurous” odour.

An inspection of the tributary and Uxbridge Brook also identified the presence of rust/orange flocculant along the stream banks located adjacent to Centennial Park where ground water was observed to be seeping out.

Based on the aforementioned, Briggs recommended that the Township consider sampling the quality of the outfall effluent, as well as the quality of the tributary and Uxbridge Brook, upstream and downstream of the outfall, respectively. Specifically, Briggs recommended analyzing the water samples for the presence or absence of the typical landfill leachate indicator parameters, i.e. the potential contaminants of concern (PCOC), including but not limited to pH, Conductivity, Chloride, Sulphate, Ammonia, Ammonium, Nitrite and Nitrate, as well as metals such as Iron, Aluminum, Manganese, Barium, etc.

Briggs completed the initial surface water sampling program in 2023; March and October sampling events (i.e. Spring and Fall). Water samples were obtained by Briggs at three (3) discrete locations (refer to Figure 2); 001 (storm water outfall effluent), 002 (tributary, upstream of the outfall) and 003 (Uxbridge Brook, downstream of the outfall).

Based on the 2023 preliminary surface water sampling program results, Briggs provided the following conclusions:

1. There was evidence of the presence of landfill leachate indicator parameters in the Poplar Street outfall effluent samples collected in 2023 including elevated concentrations of Total Ammonia, Chloride, Sulphate and Nitrate. However, there was no apparent evidence, at the time, that the outfall effluent or leachate impacted ground water discharges from the closed landfill were impacting the tributary or the Uxbridge Brook water quality, based on the upstream and downstream water quality results.
2. Several metals were detected at elevated concentrations in the outfall effluent samples, as well as the downstream sample, including Aluminum, Iron, Zinc, Copper, Lead, Nickel and Vanadium. However, with the exception of Iron and Zinc, the measured concentrations were below their appropriate *PWQO*.
3. Given the Spring 2023 and Fall 2023 findings, Briggs recommended that a semi-annual, i.e. Spring and Fall monitoring of the Poplar Street effluent and surface water condition and quality at Centennial Park (i.e. tributary and Uxbridge Brook) be considered.

## 1.2 Scope of Work

This Memorandum presents the laboratory results of the analyses completed on surface water samples that were obtained by Briggs on March 27, 2024.

The outfall water sample was collected at the same the location as was sampled in 2023 (refer to Figure 2); denoted as SW032724-001 (storm water outfall effluent) on Figure 3.

Briggs recommended that the locations of the 2023 upstream (002) and downstream (003) sampling points (refer to Figure 2 for 2023 locations) be adjusted slightly so that impacts, if any, to the Uxbridge Brook from either the outfall effluent and/or discharges of leachate impacted ground water, might be more easily recognized.

The upstream sampling point was moved to a location along the Uxbridge Brook, upstream of both the outfall and the tributary (refer to SW03274-002B on Figure 3).

The downstream sampling point was adjusted further north along the Uxbridge Brook, to be positioned near the inferred northern limits of the former Uxbridge Dump (refer to SW032724-003B on Figure 3).

In addition, to provide a better understanding whether landfill leachate and/or effluent from the outfall were negatively impacting the water quality of the Uxbridge Brook, Briggs recommended including the following additional landfill leachate indicator parameters to the suite of potential contaminants of concern (PCOC) already being analyzed; Calcium, Magnesium, Potassium, Sodium, Phenols, Alkalinity and Hardness.

The surface water samples were retrieved on March 27, 2024 using dedicated sampling containers to limit the risk of cross contamination. New, dedicated, disposable Nitrile gloves were utilized between sampling locations.

Infield pH/Temperature/Conductivity/Total Dissolved Solids (TDS) measurements were recorded during the sampling event using a Hanna Instruments HI98128 Waterproof pH/temperature meter. The meter was calibrated at the beginning of the sampling event using pH 4.01 and pH 7.01 calibration solutions, as well a 1413 uS/cm conductivity standard solution, to ensure the in-field measurements were accurate.

The surface water samples collected at each location were carefully placed, with minimum agitation, in laboratory prepared glass vials and/or laboratory prepared glass containers that were pre-charged (if required) with laboratory grade preservatives.

The three (3) surface water samples were submitted to Bureau Veritas Laboratories in Mississauga, Ontario for analysis on March 27, 2024.

Appropriate handling protocols were followed, and appropriate laboratory grade sampling jars were used for each sample type submitted for analysis. All samples were transported on ice and accompanied by a chain of custody record.

## **2.0 REGULATORY REQUIREMENTS**

The following regulatory objectives were determined to be appropriate for the protection of surface water quality at the Site, establishing a performance record for future reference and to trigger corrective action, if any, before an environmental impairment occurs:

- Ministry of the Environment (MECP) Provincial Water Quality Objectives (*PWQO*), 1999.

The *PWQO* are numerical and narrative criteria that serve as chemical and physical indicators representing a satisfactory level for surface waters (i.e. lakes and rivers) and, where it discharges to surface, the ground water.

## **3.0 RESULTS**

### **3.1 Visual Findings**

A visual review at the Poplar Street outfall on March 27, 2024 noted the localized presence of rust/orange flocculant attached to rocks, tree roots, etc. near the mouth of the channel (i.e. at the discharge point to the tributary); Briggs also noted the effluent exiting the outfall exhibited a very slight “sulfurous” odour.

An inspection of the Uxbridge Brook also identified the presence of rust/orange flocculant along the stream bank located adjacent to Centennial Park. It should be noted that visual evidence of the presence of rust/orange flocculant along the stream bank of the Uxbridge Brook upstream of the tributary was not observed.

The rust/orange flocculant was observed to be situated above and below the water surface of the Uxbridge Brook at the time of the sampling event.

### **3.2 Laboratory Results**

Based on the laboratory results, as summarized in Table 1, and provided in Appendix A, the concentrations of the potential contaminants concern in the three (3) water samples submitted for analysis during the Spring 2024 sampling event were below the allowable *PWQO*, with the exception of Iron and Zinc in the outfall effluent (Sample SW032724-001).

Some of the other landfill leachate indicator parameters were also noticeably elevated in the outfall effluent sample compared to the Uxbridge Brook samples (refer to Table 1) including Total Ammonia, Chloride, Sulphate, Nitrate, Conductivity and TDS, as well as some of the recently added landfill indicator parameters including Calcium, Magnesium, Potassium, Sodium and Hardness. However, the measured concentrations in the outfall effluent sample were below their respective *PWQO*.

The Iron concentration in the outfall sample (Sample SW032724-001) was 3300ug/L. The Iron *PWQO* is 300ug/L.

The Iron concentrations at the new downstream location (Sample SW032724-003B) and new upstream location (Sample SW032724-002B) along the Uxbridge Brook had similar concentrations, 170ug/L and 160ug/L, respectively, exhibiting no evidence of impacts.

The Zinc concentration in the outfall sample (Sample SW032724-001) was 58ug/L. The Zinc *PWQO* is 20ug/L.

The Zinc concentrations at the new downstream location (Sample SW032724-003B) and new upstream location (Sample SW032724-002B) were both below the detection limit of the laboratory equipment (<0.5ug/L) and, as such, exhibited no evidence of impacts.

Briggs noted that the additional landfill leachate indicator parameters that were analyzed as part of the March 2024 sampling event (refer to Table 1, the Calcium, Magnesium, Potassium, Sodium and Hardness values) exhibited concentrations at the downstream Uxbridge Brook sampling location (SW032724-003B) that were essentially the same as the upstream Uxbridge Brook sampling location (SW032724-002B).

#### **4.0 CONCLUSIONS**

Based on the Spring 2024 surface water sampling program, we provide the following conclusions.

1. There is evidence of the presence of landfill leachate indicator parameters in the Poplar Street outfall effluent sample collected on March 27, 2024 including elevated concentrations of Iron, Zinc, Total Ammonia, Chloride, Sulphate, Nitrate, Conductivity and TDS, as well as some of the recently added landfill indicator parameters including Calcium, Magnesium, Potassium, Sodium and Hardness. This is consistent with the 2023 results.
2. The Iron concentration was 3300ug/L and the Zinc concentration was 58ug/L in the outfall sample (Sample SW032724-001) on March 27, 2024, whereas the Iron and Zinc *PWQO* are 300ug/L and 20ug/L, respectively. This is consistent with the 2023 results.
3. There is no apparent evidence, at present, that outfall effluent or leachate impacted ground water discharges from the closed landfill are impacting the Uxbridge Brook water quality, based on the March 27, 2024 upstream and downstream water quality results.

## 5.0 DISCUSSIONS

A visual inspection of the Poplar Street outfall channel, tributary and Uxbridge Brook identified the presence of rust/orange flocculant adjacent to Centennial Park. The rust/orange flocculant was observed to be situated above and below the water surfaces of the tributary and Uxbridge Brook at the time of the Site visit.

Landfill leachate typically contains elevated concentrations of dissolved Iron, as well as other PCOC. When ground water impacted with Iron rich landfill leachate discharges at the creek bank or to the storm sewer, Ferrous Iron in the ground water is exposed to oxygen and is converted to Ferric Iron by autoxidation and/or by Iron oxidizing bacteria, that are naturally present in the ground water.

The rust/orange staining and the “oily” substance noted at the outfall and along the creek bank are the result of the conversion of Ferrous Iron to Ferric Iron by autoxidation or microbially driven (or both) oxidation reactions. The result can be rust/orange mats of organic material coated with iron oxides. Although unsightly, this naturally occurring process is removing Iron, and possibly other contaminants from solution.

There is evidence of the presence of landfill leachate indicator parameters in the Poplar Street outfall effluent sample collected on March 27, 2024 including elevated concentrations of Iron, Zinc, Total Ammonia, Chloride, Sulphate, Nitrate, Conductivity and TDS, as well as some of the recently added landfill indicator parameters including Calcium, Magnesium, Potassium, Sodium and Hardness. This is consistent with the 2023 results. However, there is no apparent evidence, at present, that the outfall effluent or leachate contaminated ground water discharges from the closed landfill are impacting the Uxbridge Brook water quality, based on the March 27, 2024 upstream and downstream water quality results.

The Iron concentration (3300ug/L) and the Zinc concentration (58ug/L) in the outfall sample (Sample SW032724-001) collected on March 27, 2024 exceeded the Iron and Zinc *PWQO* of 300ug/L and 20ug/L, respectively.

Given the 2023 and Spring 2024 findings, Briggs recommends that the semi-annual, i.e. Spring and Fall (represents high and low surface and ground water levels), monitoring of the Poplar Street effluent and surface water condition and quality at Centennial Park (i.e. Uxbridge Brook) be continued with the Fall 2024 sampling event.

The on-going monitoring and sampling program would be used to confirm the water quality at each of the sampling station locations, determine whether the water quality displays seasonal fluctuations, an improvement with time or is deteriorating with time, and if deteriorating, to provide a warning that a localized mitigation or control program might be necessary.



## 6.0 CLOSURE

The resulting opinions expressed by Briggs are based on observations and findings recorded by Briggs during the course of site investigations. Limited surface water testing was undertaken. In practice, boundaries between zones are often not distinct, but rather transitional and are therefore interpretive. As such, conditions between sampling locations are inferred and may vary significantly from the conditions encountered at specific locations.

This Memorandum was prepared by Briggs Canada Limited for the Township of Uxbridge. The material in it reflects Briggs' best judgment in light of the information available to Briggs at the time of preparation. Any use which a third party makes of this Memorandum, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Briggs accepts no responsibility for damages, if any, suffered by any third parties as a result of decisions made or actions based on this report.

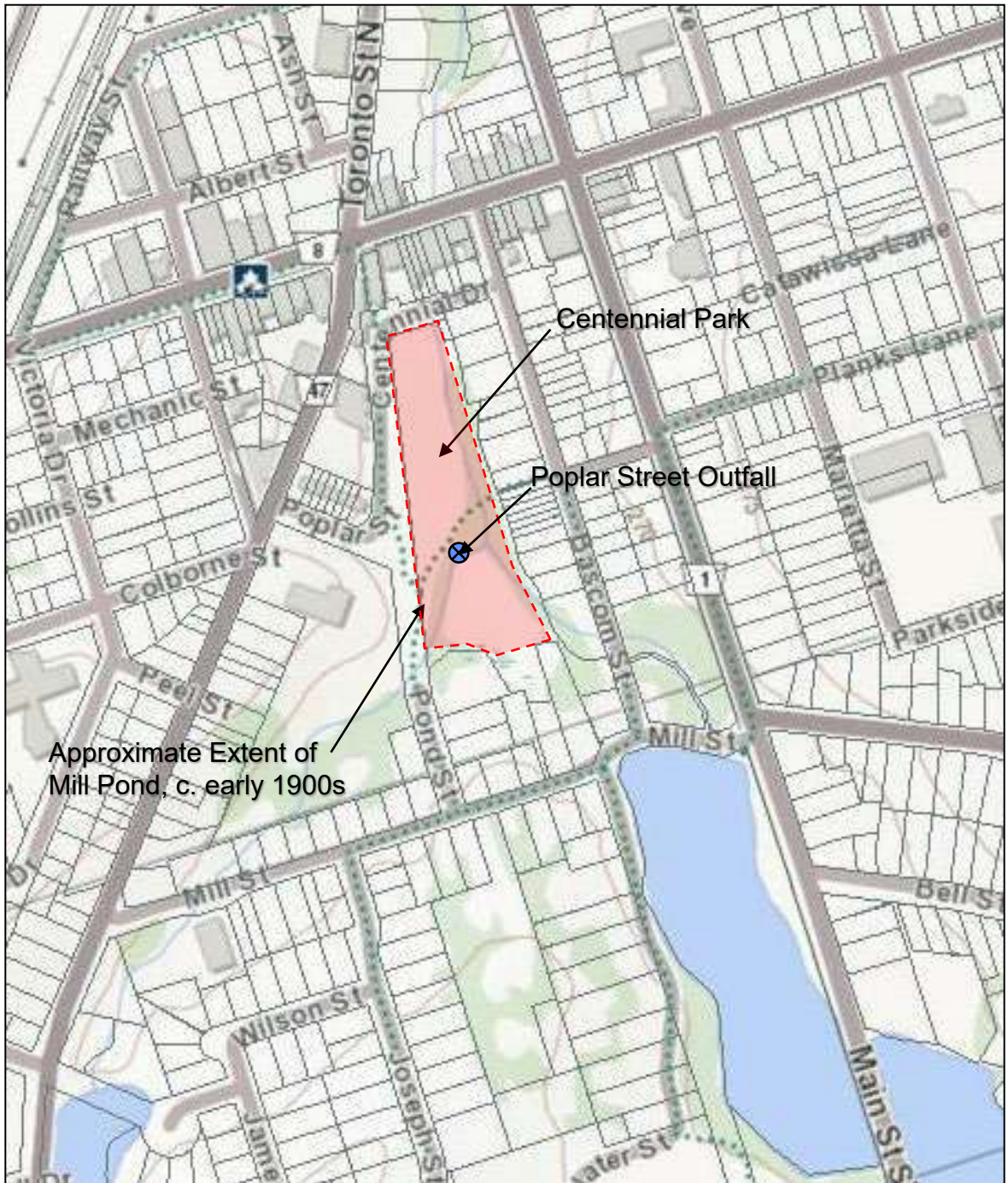
Our standard Terms and Conditions of Retainer applies to all work performed at the site by Briggs. Please do not hesitate to contact the undersigned should you have any questions concerning the information presented.

Yours truly,  
Briggs Canada Limited

Per: 

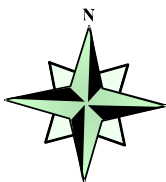
Rick Greenly, P.Geo., QP  
Senior Assessor/Senior Reviewer

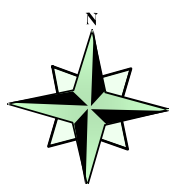
## **FIGURES**



**FIGURE 1 - SITE LOCATION MAP**

*Adapted from NHIC*

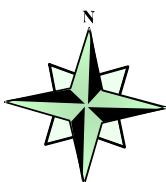
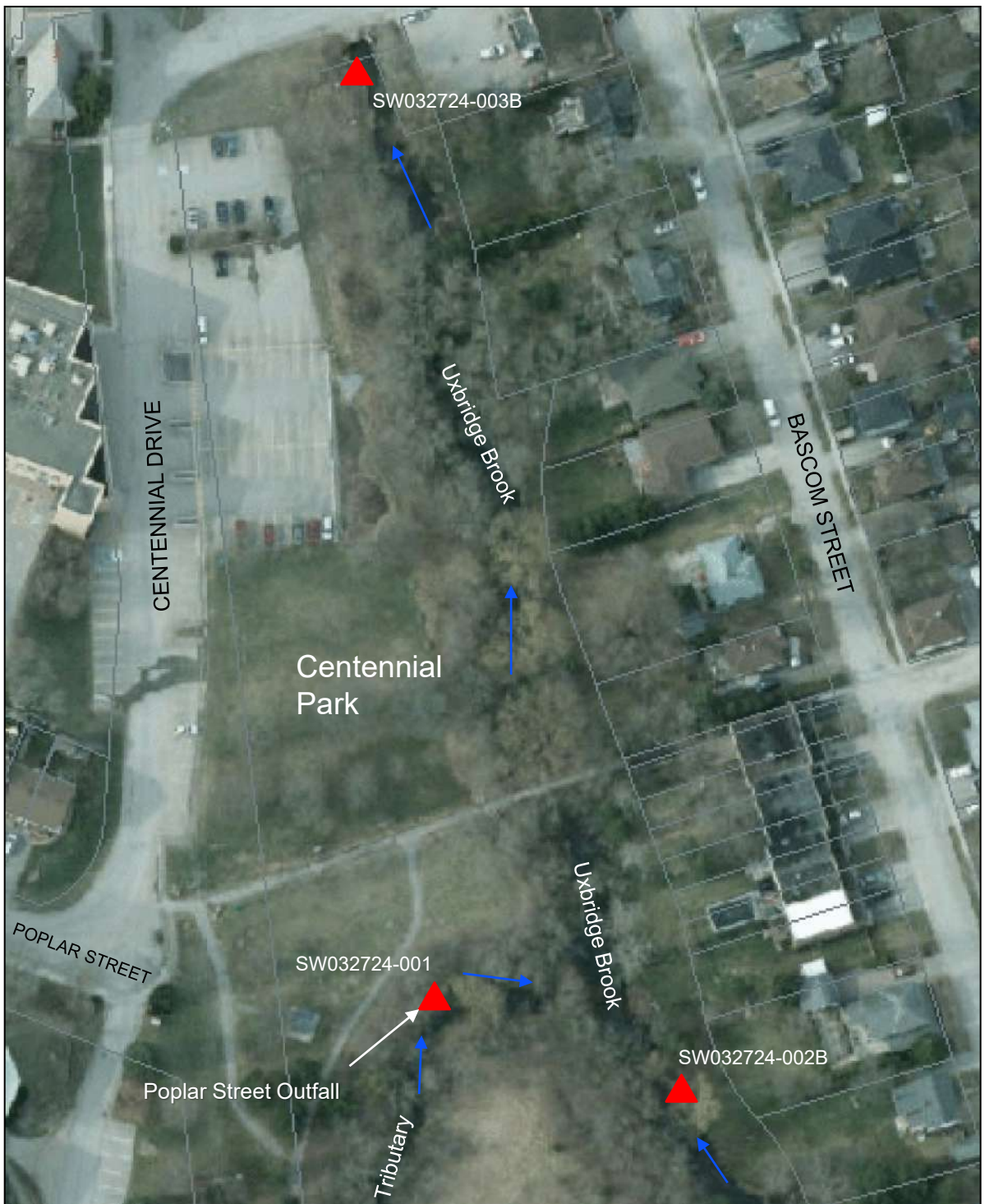




**FIGURE 2 - 2023 SAMPLE LOCATION MAP**

*Adapted from NHIC*





**FIGURE 3 - 2024 SAMPLE LOCATION MAP**

*Adapted from NHIC*

## **TABLES**



**TABLE 1**  
**SURFACE WATER QUALITY DATA**  
**POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK**  
**CENTENNIAL PARK, UXBRIDGE, ONTARIO**

		PARAMETERS																	
SAMPLE ID	DATE	CRITERIA PWQO*	In Field pH/Temp pH Units / °C	Total Ammonia ug/L	Ammonium** ug/L	Conductivity umho/cm	TDS (1) ppm	Sulphate mg/L	Chloride mg/L	Nitrite mg/L	Nitrate mg/L	Aluminum ug/L	Antimony ug/L	Arsenic ug/L	Barium ug/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L
			6.5-8.5		20							75***	20****	5****		11*****	0.1*****	100	0.9****
SW033023-001	03-30-23		6.93 / 5.3	69	<20	6300	NA	65	1800	<0.010	4.71	25	<0.50	<1.0	240	<0.40	<0.090	<5.0	<0.50
SW100123-001	10-01-23		7.26 / 12.2	340	<20	NA	NA	25	670	0.037	1.27	17	<0.50	<1.0	210	<0.40	<0.090	<5.0	<0.50
SW032724-001	03-27-24		6.46 / 6.7	190	<20	2870	1380	47	990	<0.010	2.25	48	<0.50	<1.0	180	<0.40	<0.090	<5.0	<0.50
SW033023-002	03-30-23		6.97 / 5.0	<50	<20	1300	NA	26	290	<0.010	0.38	40	<0.50	<1.0	42	<0.40	<0.090	<5.0	<0.50
SW100123-002	10-01-23		7.75 / 11.1	<50	<20	NA	NA	16	96	<0.010	0.13	12	<0.50	<1.0	46	<0.40	<0.090	<5.0	<0.50
SW032724-002B	03-27-24		7.83 / 6.6	<50	<20	510	250	21	24	<0.010	1.03	18	<0.50	<1.0	62	<0.40	<0.090	<5.0	<0.50
SW033023-003	03-30-23		7.84 / 3.9	<50	<20	670	NA	22	77	<0.010	0.87	38	<0.50	<1.0	59	<0.40	<0.090	<5.0	<0.50
SW100123-003	10-01-23		7.77 / 10.6	160	<20	NA	NA	18	36	0.021	0.63	690	<0.50	<1.0	74	<0.40	<0.090	<5.0	<0.50
SW032724-003B	03-27-24		7.41 / 5.6	<50	<20	430	430	22	110	<0.010	0.88	28	<0.50	<1.0	62	<0.40	<0.090	<5.0	<0.50

\* - Provincial Water Quality Objectives (PWQO)

\*\*\* - For a pH range of 6.5 to 9.5 pH units

\*\*\*\* - Interim PWQO

Shaded - Exceeds PWQO

( ) - duplicate / repeat laboratory result

\*\* - calculated un-ionized ammonia concentration

\*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3

NA - not analyzed

TDS = Total Dissolved Solids

TABLE 1  
SURFACE WATER QUALITY DATA  
POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK  
CENTENNIAL PARK, UXBRIDGE, ONTARIO

		PARAMETERS																	
SAMPLE ID	DATE	CRITERIA PWQO*	Copper ug/L 300	Iron ug/L 3000	Lead ug/L 40**	Manganese ug/L 30	Molybdenum ug/L 75	Nickel ug/L 25	Selenium ug/L 100	Tin ug/L 7	Vanadium ug/L 7	Zinc ug/L 20***	Calcium ug/L	Magnesium ug/L	Potassium ug/L	Sodium ug/L	Hardness mg/L	Alkalinity mg/L	Phenols mg/L
SW033023-001	03-30-23		2.1	1400	<0.50	37	1.1	1.4	<2.0	<1.0	<0.50	14	NA	NA	NA	NA	NA	NA	NA
SW100123-001	10-01-23		1.2	3800	<0.50	92	0.63	<1.0	<2.0	<1.0	<0.50	18	NA	NA	NA	NA	NA	NA	NA
SW032724-001	03-27-24		1.6	3300	<0.50	75	0.58	<1.0	<2.0	<1.0	<0.50	58	170000	34000	4600	570000	580	260	<0.0010
SW033023-002	03-30-23		1.3	160	<0.50	45	<0.50	<1.0	<2.0	<1.0	<0.50	6	NA	NA	NA	NA	NA	NA	NA
SW100123-002	10-01-23		<0.90	140	<0.50	30	<0.50	<1.0	<2.0	<1.0	<0.50	<5.0	NA	NA	NA	NA	NA	NA	NA
SW032724-002B	03-27-24		<0.90	160	<0.50	19	<0.50	<1.0	<2.0	<1.0	<0.50	<5.0	73000	13000	1200	15000	250	200	<0.0010
SW033023-003	03-30-23		<0.90	170	<0.50	24	<0.50	<1.0	<2.0	<1.0	<0.50	6	NA	NA	NA	NA	NA	NA	NA
SW100123-003	10-01-23		4.6	1400	2.2	53	<0.50	1.8	<2.0	<1.0	1.9	38	NA	NA	NA	NA	NA	NA	NA
SW032724-003B	03-27-24		<0.90	170	<0.50	26	<0.50	<1.0	<2.0	<1.0	<0.50	<5.0	77000	13000	1200	78000	250	200	<0.0010

\* - Provincial Water Quality Objectives (PWQO)      \*\* - calculated un-ionized ammonia concentration  
\*\*\* - For a pH range of 6.5 to 9.5 pH units      \*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3  
\*\*\*\* - Interim PWQO      \*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3  
Shaded - Exceeds PWQO      \*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3  
( ) - duplicate / repeat laboratory result      NA - not analyzed      TDS = Total Dissolved Solids (parts per trillion)

## **APPENDIX A**



Your Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 982991-01-01

**Attention: Rick Greenly**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2024/04/04**

Report #: R8092945

Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C492141**

**Received: 2024/03/27, 14:36**

Sample Matrix: Water  
# Samples Received: 3

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Alkalinity	3	N/A	2024/03/29	CAM SOP-00448	SM 24 2320 B m
Chloride by Automated Colourimetry	3	N/A	2024/04/01	CAM SOP-00463	SM 24 4500-Cl E m
Hardness (calculated as CaCO <sub>3</sub> )	3	N/A	2024/04/03	CAM SOP 00102/00408/00447	SM 2340 B
Total Metals Analysis by ICPMS	3	2024/04/03	2024/04/04	CAM SOP-00447	EPA 6020B m
Total Ammonia-N	3	N/A	2024/04/01	CAM SOP-00441	USGS I-2522-90 m
Nitrate & Nitrite as Nitrogen in Water (1)	3	N/A	2024/03/30	CAM SOP-00440	SM 24 4500-NO3I/NO2B
Phenols (4AAP)	3	N/A	2024/03/28	CAM SOP-00444	OMOE E3179 m
Sulphate by Automated Turbidimetry	3	N/A	2024/04/01	CAM SOP-00464	SM 24 4500-SO42- E m

**Remarks:**

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

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Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

\* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) Values for calculated parameters may not appear to add up due to rounding of raw data and significant figures.



Your Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 982991-01-01

**Attention: Rick Greenly**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2024/04/04**  
Report #: R8092945  
Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C492141**

**Received: 2024/03/27, 14:36**

**Encryption Key**

Please direct all questions regarding this Certificate of Analysis to:

Keshani Vijh, Sr. Project Manager

Email: keshani.vijh@bureauveritas.com

Phone# (905) 817-5700

=====

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### RESULTS OF ANALYSES OF WATER

<b>Bureau Veritas ID</b>		YTE194			YTE194			YTE195		
<b>Sampling Date</b>		2024/03/27 08:45			2024/03/27 08:45			2024/03/27 09:30		
<b>COC Number</b>		982991-01-01			982991-01-01			982991-01-01		
	<b>UNITS</b>	<b>SW032724-001</b>	<b>RDL</b>	<b>QC Batch</b>	<b>SW032724-001 Lab-Dup</b>	<b>RDL</b>	<b>QC Batch</b>	<b>SW032724-002B</b>	<b>RDL</b>	<b>QC Batch</b>
<b>Calculated Parameters</b>										
Hardness (CaCO <sub>3</sub> )	mg/L	580	1.0	9300896				250	1.0	9300896
<b>Inorganics</b>										
Total Ammonia-N	mg/L	0.19	0.050	9304084				ND	0.050	9304084
Phenols-4AAP	mg/L	ND	0.0010	9303560				ND	0.0010	9303560
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	47	1.0	9304808				21	1.0	9304808
Alkalinity (Total as CaCO <sub>3</sub> )	mg/L	260	1.0	9304673				200	1.0	9304673
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	990	10	9304807				24	1.0	9304807
Nitrite (N)	mg/L	ND	0.010	9303503	ND	0.010	9303503	ND	0.010	9303503
Nitrate (N)	mg/L	2.25	0.10	9303503	2.25	0.10	9303503	1.03	0.10	9303503
Nitrate + Nitrite (N)	mg/L	2.25	0.10	9303503	2.25	0.10	9303503	1.03	0.10	9303503
RDL = Reportable Detection Limit QC Batch = Quality Control Batch Lab-Dup = Laboratory Initiated Duplicate ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.										

<b>Bureau Veritas ID</b>		YTE196		
<b>Sampling Date</b>		2024/03/27 09:00		
<b>COC Number</b>		982991-01-01		
	<b>UNITS</b>	<b>SW032724-003B</b>	<b>RDL</b>	<b>QC Batch</b>
<b>Calculated Parameters</b>				
Hardness (CaCO <sub>3</sub> )	mg/L	250	1.0	9300896
<b>Inorganics</b>				
Total Ammonia-N	mg/L	ND	0.050	9304084
Phenols-4AAP	mg/L	ND	0.0010	9303560
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	22	1.0	9304808
Alkalinity (Total as CaCO <sub>3</sub> )	mg/L	200	1.0	9304673
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	110	1.0	9304807
Nitrite (N)	mg/L	ND	0.010	9303503
Nitrate (N)	mg/L	0.88	0.10	9303503
Nitrate + Nitrite (N)	mg/L	0.88	0.10	9303503
RDL = Reportable Detection Limit QC Batch = Quality Control Batch ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.				





### ELEMENTS BY ATOMIC SPECTROSCOPY (WATER)

Bureau Veritas ID		YTE194	YTE195	YTE196		
Sampling Date		2024/03/27 08:45	2024/03/27 09:30	2024/03/27 09:00		
COC Number		982991-01-01	982991-01-01	982991-01-01		
	UNITS	SW032724-001	SW032724-002B	SW032724-003B	RDL	QC Batch
<b>Metals</b>						
Total Aluminum (Al)	ug/L	48	18	28	4.9	9311038
Total Antimony (Sb)	ug/L	ND	ND	ND	0.50	9311038
Total Arsenic (As)	ug/L	ND	ND	ND	1.0	9311038
Total Barium (Ba)	ug/L	180	62	62	2.0	9311038
Total Beryllium (Be)	ug/L	ND	ND	ND	0.40	9311038
Total Cadmium (Cd)	ug/L	ND	ND	ND	0.090	9311038
Total Calcium (Ca)	ug/L	170000	73000	77000	200	9311038
Total Chromium (Cr)	ug/L	ND	ND	ND	5.0	9311038
Total Cobalt (Co)	ug/L	ND	ND	ND	0.50	9311038
Total Copper (Cu)	ug/L	1.6	ND	ND	0.90	9311038
Total Iron (Fe)	ug/L	3300	160	170	100	9311038
Total Lead (Pb)	ug/L	ND	ND	ND	0.50	9311038
Total Magnesium (Mg)	ug/L	34000	13000	13000	50	9311038
Total Manganese (Mn)	ug/L	75	19	26	2.0	9311038
Total Molybdenum (Mo)	ug/L	0.58	ND	ND	0.50	9311038
Total Nickel (Ni)	ug/L	ND	ND	ND	1.0	9311038
Total Potassium (K)	ug/L	4600	1200	1200	200	9311038
Total Selenium (Se)	ug/L	ND	ND	ND	2.0	9311038
Total Sodium (Na)	ug/L	570000	15000	78000	100	9311038
Total Tin (Sn)	ug/L	ND	ND	ND	1.0	9311038
Total Vanadium (V)	ug/L	ND	ND	ND	0.50	9311038
Total Zinc (Zn)	ug/L	58	ND	ND	5.0	9311038
RDL = Reportable Detection Limit						
QC Batch = Quality Control Batch						
ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.						



Bureau Veritas Job #: C492141

Report Date: 2024/04/04

Briggs Environmental Canada

Client Project #: 951/2303

Site Location: CENTENNIAL PARK

Sampler Initials: RC

## TEST SUMMARY

**Bureau Veritas ID:** YTE194  
**Sample ID:** SW032724-001  
**Matrix:** Water

**Collected:** 2024/03/27  
**Shipped:**  
**Received:** 2024/03/27

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Alkalinity	AT	9304673	N/A	2024/03/29	Nachiketa Gohil
Chloride by Automated Colourimetry	SKAL	9304807	N/A	2024/04/01	Alina Dobreanu
Hardness (calculated as CaCO <sub>3</sub> )		9300896	N/A	2024/04/03	Automated Statchk
Total Metals Analysis by ICPMS	ICP/MS	9311038	2024/04/03	2024/04/04	Arefa Dabhad
Total Ammonia-N	LACH/NH <sub>4</sub>	9304084	N/A	2024/04/01	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	9303503	N/A	2024/03/30	Jinal Chavda
Phenols (4AAP)	TECH/PHEN	9303560	N/A	2024/03/28	Mandeep Kaur
Sulphate by Automated Turbidimetry	SKAL	9304808	N/A	2024/04/01	Alina Dobreanu

**Bureau Veritas ID:** YTE194 Dup  
**Sample ID:** SW032724-001  
**Matrix:** Water

**Collected:** 2024/03/27  
**Shipped:**  
**Received:** 2024/03/27

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Nitrate & Nitrite as Nitrogen in Water	LACH	9303503	N/A	2024/03/30	Jinal Chavda

**Bureau Veritas ID:** YTE195  
**Sample ID:** SW032724-002B  
**Matrix:** Water

**Collected:** 2024/03/27  
**Shipped:**  
**Received:** 2024/03/27

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Alkalinity	AT	9304673	N/A	2024/03/29	Nachiketa Gohil
Chloride by Automated Colourimetry	SKAL	9304807	N/A	2024/04/01	Alina Dobreanu
Hardness (calculated as CaCO <sub>3</sub> )		9300896	N/A	2024/04/03	Automated Statchk
Total Metals Analysis by ICPMS	ICP/MS	9311038	2024/04/03	2024/04/04	Arefa Dabhad
Total Ammonia-N	LACH/NH <sub>4</sub>	9304084	N/A	2024/04/01	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	9303503	N/A	2024/03/30	Jinal Chavda
Phenols (4AAP)	TECH/PHEN	9303560	N/A	2024/03/28	Mandeep Kaur
Sulphate by Automated Turbidimetry	SKAL	9304808	N/A	2024/04/01	Alina Dobreanu

**Bureau Veritas ID:** YTE196  
**Sample ID:** SW032724-003B  
**Matrix:** Water

**Collected:** 2024/03/27  
**Shipped:**  
**Received:** 2024/03/27

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Alkalinity	AT	9304673	N/A	2024/03/29	Nachiketa Gohil
Chloride by Automated Colourimetry	SKAL	9304807	N/A	2024/04/01	Alina Dobreanu
Hardness (calculated as CaCO <sub>3</sub> )		9300896	N/A	2024/04/03	Automated Statchk
Total Metals Analysis by ICPMS	ICP/MS	9311038	2024/04/03	2024/04/04	Arefa Dabhad
Total Ammonia-N	LACH/NH <sub>4</sub>	9304084	N/A	2024/04/01	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	9303503	N/A	2024/03/30	Jinal Chavda
Phenols (4AAP)	TECH/PHEN	9303560	N/A	2024/03/28	Mandeep Kaur
Sulphate by Automated Turbidimetry	SKAL	9304808	N/A	2024/04/01	Alina Dobreanu



Bureau Veritas Job #: C492141  
Report Date: 2024/04/04

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RC

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	8.0°C
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Results relate only to the items tested.



Bureau Veritas Job #: C492141  
Report Date: 2024/04/04

## QUALITY ASSURANCE REPORT

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RC

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
9303503	Nitrate (N)	2024/03/30	105	80 - 120	99	80 - 120	ND, RDL=0.10	mg/L	0.35	20
9303503	Nitrite (N)	2024/03/30	104	80 - 120	99	80 - 120	ND, RDL=0.010	mg/L	NC	20
9303560	Phenols-4AAP	2024/03/28	103	80 - 120	98	80 - 120	ND, RDL=0.0010	mg/L	NC	20
9304084	Total Ammonia-N	2024/04/01	NC	75 - 125	98	80 - 120	ND, RDL=0.050	mg/L	0.52	20
9304673	Alkalinity (Total as CaCO3)	2024/03/29			95	85 - 115	ND, RDL=1.0	mg/L	1.6	20
9304807	Dissolved Chloride (Cl-)	2024/04/01	NC	80 - 120	93	80 - 120	ND, RDL=1.0	mg/L	2.1	20
9304808	Dissolved Sulphate (SO4)	2024/04/01	NC	75 - 125	96	80 - 120	ND, RDL=1.0	mg/L	0.090	20
9311038	Total Aluminum (Al)	2024/04/04	130 (1)	80 - 120	104	80 - 120	ND, RDL=4.9	ug/L	1.9	20
9311038	Total Antimony (Sb)	2024/04/04	104	80 - 120	103	80 - 120	ND, RDL=0.50	ug/L	NC	20
9311038	Total Arsenic (As)	2024/04/04	99	80 - 120	99	80 - 120	ND, RDL=1.0	ug/L	NC	20
9311038	Total Barium (Ba)	2024/04/04	99	80 - 120	101	80 - 120	ND, RDL=2.0	ug/L	1.2	20
9311038	Total Beryllium (Be)	2024/04/04	104	80 - 120	105	80 - 120	ND, RDL=0.40	ug/L	NC	20
9311038	Total Cadmium (Cd)	2024/04/04	100	80 - 120	99	80 - 120	ND, RDL=0.090	ug/L	NC	20
9311038	Total Calcium (Ca)	2024/04/04	NC	80 - 120	102	80 - 120	ND, RDL=200	ug/L	5.1	20
9311038	Total Chromium (Cr)	2024/04/04	96	80 - 120	97	80 - 120	ND, RDL=5.0	ug/L	NC	20
9311038	Total Cobalt (Co)	2024/04/04	99	80 - 120	100	80 - 120	ND, RDL=0.50	ug/L	NC	20
9311038	Total Copper (Cu)	2024/04/04	102	80 - 120	98	80 - 120	ND, RDL=0.90	ug/L	10	20
9311038	Total Iron (Fe)	2024/04/04	96	80 - 120	97	80 - 120	ND, RDL=100	ug/L	1.0	20
9311038	Total Lead (Pb)	2024/04/04	97	80 - 120	98	80 - 120	ND, RDL=0.50	ug/L	0.99	20
9311038	Total Magnesium (Mg)	2024/04/04	96	80 - 120	99	80 - 120	ND, RDL=50	ug/L	0.83	20
9311038	Total Manganese (Mn)	2024/04/04	97	80 - 120	98	80 - 120	ND, RDL=2.0	ug/L	1.1	20
9311038	Total Molybdenum (Mo)	2024/04/04	101	80 - 120	98	80 - 120	ND, RDL=0.50	ug/L	4.3	20
9311038	Total Nickel (Ni)	2024/04/04	97	80 - 120	98	80 - 120	ND, RDL=1.0	ug/L	NC	20
9311038	Total Potassium (K)	2024/04/04	101	80 - 120	103	80 - 120	ND, RDL=200	ug/L	1.5	20
9311038	Total Selenium (Se)	2024/04/04	103	80 - 120	103	80 - 120	ND, RDL=2.0	ug/L	NC	20
9311038	Total Sodium (Na)	2024/04/04	99	80 - 120	101	80 - 120	ND, RDL=100	ug/L	0.87	20
9311038	Total Tin (Sn)	2024/04/04	101	80 - 120	101	80 - 120	ND, RDL=1.0	ug/L	NC	20
9311038	Total Vanadium (V)	2024/04/04	95	80 - 120	96	80 - 120	ND, RDL=0.50	ug/L	1.8	20



Bureau Veritas Job #: C492141  
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QUALITY ASSURANCE REPORT(CONT'D)

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RC

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
9311038	Total Zinc (Zn)	2024/04/04	99	80 - 120	99	80 - 120	ND, RDL=5.0	ug/L	NC	20
<p>Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.</p> <p>Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.</p> <p>Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.</p> <p>NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)</p> <p>NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference &lt;= 2x RDL).</p> <p>(1) Matrix Spike exceeds acceptance limits, probable matrix interference.</p>										



Bureau Veritas Job #: C492141  
Report Date: 2024/04/04

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RC

### VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

A handwritten signature in black ink that reads "Cristina Carriere".

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Cristina Carriere, Senior Scientific Specialist

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Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.





Bureau Veritas  
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NONT-2024-03-2177

Page 1 of 1

INVOICE TO:		REPORT TO:		PROJECT INFORMATION:	
Company Name: #3903 Briggs Environmental Canada		Company Name: Rick Greenly		Quotation #: C35244	
Attention: Rick Greenly		Attention: Rick Greenly		P.O. #:	
Address: Suite 722 2 Campbell Drive		Address:		Project: 951/2303	
Uxbridge ON L9P 0A3				Project Name: CENTENNIAL PARK	
Tel: (905) 479-1277 Ext: 104 Fax: (905) 479-1318		Tel: (905) 479-1277 Ext: 104 Fax: (905) 479-1318		Site #: R. Greenly	
Email: rgreenly@becl.com		Email: rgreenly@becl.com		Sampled By:	
MOE REGULATED DRINKING WATER OR WATER INTENDED FOR HUMAN CONSUMPTION MUST BE SUBMITTED ON THE BUREAU VERITAS DRINKING WATER CHAIN OF CUSTODY				ANALYSIS REQUESTED (PLEASE BE SPECIFIC)	
Regulation 163 (2011)		Other Regulations		Special Instructions	
<input type="checkbox"/> Table 1 <input type="checkbox"/> Res/Park <input type="checkbox"/> Medium/Fine		<input type="checkbox"/> CCME <input type="checkbox"/> Sanitary Sewer Bylaw			
<input type="checkbox"/> Table 2 <input type="checkbox"/> Ind/Comm <input type="checkbox"/> Coarse		<input type="checkbox"/> Reg 668 <input type="checkbox"/> Storm Sewer Bylaw			
<input type="checkbox"/> Table 3 <input type="checkbox"/> Agr/Other <input type="checkbox"/> For RSC		<input type="checkbox"/> MISA <input type="checkbox"/> Municipality			
<input type="checkbox"/> Table		<input checked="" type="checkbox"/> PVQO <input type="checkbox"/> Reg 403 Table			
		<input type="checkbox"/> Other			
Include Criteria on Certificate of Analysis (Y/N)?					
Sample Barcode Label	Sample (Location) Identification	Date Sampled	Time Sampled	Matrix	Field Filtered (please circle): Metals / Hg / Cr VI
1	SW032724-001	27 MAR 24	0845	SW	X
2	SW032724-002B	27 MAR 24	0930	SW	X
3	SW032724-003B	27 MAR 24	0900	SW	X
4					
5					
6					
7					
8					
9					
10					
RELINQUISHED BY: (Signature/Print)		Date: (YY/MM/DD)	Time	RECEIVED BY: (Signature/Print)	Date: (YY/MM/DD)
R. Greenly		24/03/27	1435	[Signature]	24/03/27
Time Sensitive		Laboratory Use Only		# Jars used and not submitted	
Temperature (°C) on Recd		Custody Seal		Yes	
9/218		Present		No	
		Intact			
* UNLESS OTHERWISE AGREED TO IN WRITING, WORK SUBMITTED ON THIS CHAIN OF CUSTODY IS SUBJECT TO BUREAU VERITAS'S STANDARD TERMS AND CONDITIONS. SIGNING OF THIS CHAIN OF CUSTODY DOCUMENT IS ACKNOWLEDGMENT AND ACCEPTANCE OF OUR TERMS WHICH ARE AVAILABLE FOR VIEWING AT WWW.BVNA.COM/ENVIRONMENTAL-LABORATORIES/RESOURCES/COG-TERMS-AND-CONDITIONS.					
* IT IS THE RESPONSIBILITY OF THE RELINQUISHER TO ENSURE THE ACCURACY OF THE CHAIN OF CUSTODY RECORD. AN INCOMPLETE CHAIN OF CUSTODY MAY RESULT IN ANALYTICAL TAT DELAYS.					
** SAMPLE CONTAINER, PRESERVATION, HOLD TIME AND PACKAGE INFORMATION CAN BE VIEWED AT WWW.BVNA.COM/ENVIRONMENTAL-LABORATORIES/RESOURCES/CHAIN-CUSTODY-FORMS-COCs.					
SAMPLES MUST BE KEPT COOL (< 10° C) FROM TIME OF SAMPLING UNTIL DELIVERY TO BUREAU VERITAS					
White: Bureau Veritas Yellow: Client					

Bureau Veritas Canada (2019) Inc.

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The following represents **Briggs Canada Limited (BRIGGS)** standard Terms & Conditions of Retainer. This document applies to all work performed by **BRIGGS** and is incorporated into proposals and report documents. **BRIGGS** and the Client (as described in proposals or reports) agree that any professional services, including subsequent services and changes (collectively the Services) to be or provided by **BRIGGS** relating to proposals or reports will be on the following Terms and Conditions (collectively the Agreement).

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- **BRIGGS Standard of Care** - **BRIGGS** has undertaken the work as specified in the Letter of Engagement and scope of work contained in the **BRIGGS** proposal and performed the environmental investigations requested by the Client according to the standards of a reasonable environmental consultant (the 'Retainer'). No other warranty, express or implied is made.
- **Legal Issues** - The **BRIGGS** report is intended to direct the Client's attention to potential sources of environmental contamination and/or irregular waste management practices at the site(s). Nothing in the report is intended to express any legal opinion upon environmental liabilities relating to the site(s) or whether site operations legally conform with relevant legislative requirements.
- **Site inspections** - **BRIGGS** has completed the inspection of the site(s) in the manner authorized by the Retainer. The purpose of **BRIGGS** inspection is undertaken to identify visible evidence of environmental contamination and/or patent irregularities in waste management practices on the site(s). **BRIGGS** findings during the site inspection(s) are subject to any restrictions placed upon **BRIGGS** free access to all aspects of the site(s). A reasonable site inspection may not identify latent or hidden contamination or irregularities.
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- **Limitation of Liability** - Client agrees to limit the liability of **BRIGGS**, its employees, officers, directors, agents, consultants, and subcontractors to matters that arise directly from **BRIGGS'** acts, errors or omissions and such that the total aggregate liability of **BRIGGS** (O. Reg. 59/01,s.25), whether arising in contract, tort, or otherwise, shall not exceed the greater of \$250,000 (two hundred and fifty thousand) or **BRIGGS'** total fee for the Services. Any liability of **BRIGGS** shall expire one (1) year after substantial completion of the Services. Neither party shall be responsible for lost revenues, lost profits, cost of capital, claims of customers, or other special, indirect, consequential or punitive damages.
- **Litigation** - The Client shall reimburse **BRIGGS** for all direct expenses and time in connection with any disputes, litigation or arbitration involving representatives or documents of **BRIGGS** arising out of the Services in accordance with **BRIGGS'** then prevailing Schedule of Fees.
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# BRIGGS CANADA LIMITED

101 – 2C Campbell Drive, Unit 722, Uxbridge, Ontario L9P 0A3  
Telephone: (905) 479-1277

## MEMORANDUM

<b>SUBJECT:</b>	<b>Results of Laboratory Analysis – Preliminary Surface Water Sampling Centennial Park, Uxbridge, Ontario</b>
<b>FROM :</b>	<b>Rick Greenly P.Geo., QP</b>
<b>TO:</b>	<b>Mr. Bill Rynard, Road Operations Manager, Township of Uxbridge</b>
<b>PROJECT NO:</b>	<b>951/2303</b>
<b>DATE:</b>	<b>May 2023</b>

### 1.0 INTRODUCTION

Briggs Canada Limited (Briggs) conducted a preliminary surface water quality assessment program on behalf of the Township of Uxbridge (“Township”) at Centennial Park in the town of Uxbridge (Refer to Figure 1).

According to historical information reviewed by Briggs, Centennial Park was created in 1967 at the historic location of a mill pond that was formed by damming the Uxbridge Brook c.1806 (Photograph 1, refer to Figure 1). It was reported that the mill pond was drained in the late-1940s when it was no longer required to operate a saw mill and a grist mill that were located in town. The former mill pond was then utilized by Uxbridge as the town dump site and was infilled with refuse, garbage, etc. until the mid-1950s. The revitalization of the former dump site to a park was finally completed in 1967 as part of a Centennial project.

Briggs was of the understanding that the Township was informed of the presence of rust/orange staining and an “oily like” sheen near the Poplar Street stormwater outfall. The Poplar Street stormwater outfall discharges municipal stormwater to a tributary of the Uxbridge Brook that is located adjacent to Centennial Park in Uxbridge, Ontario. Prior to discharging at the outfall, the Poplar Street drainage system traverses Centennial Park. The tributary connects with the Uxbridge Brook a little downstream of the outfall location (approximately 25m away).

At the request of the Township, Briggs staff attended Centennial Park on March 22, 2023 to observe the outfall and drainage channel. At that time, Briggs also inspected the creek bank of the tributary and the Uxbridge Brook upstream and downstream of the outfall and adjacent to Centennial Park.

A visual review of the outfall noted the presence of rust/orange flocculant attached to rocks, tree roots, etc. for several metres downstream of the outfall (refer to Photograph 2); Briggs also noted the effluent exiting the outfall exhibited a very slight “sulfurous” odour. An inspection of the tributary and Uxbridge Brook also identified the presence of rust/orange flocculant (Photographs 3 and 4) along the stream banks located adjacent to Centennial Park where ground water was seeping out.

Based on the site visit and the elevation of the base of the outfall at the creek bank, Briggs was of the opinion that a portion of the Poplar Street storm water drainage pipe that traverses Centennial Park was most likely situated within buried refuse. It was reported that the drainage pipe was constructed of lengths of pre-cast concrete.

Based on the aforementioned, Briggs recommended that the Township consider sampling the quality of the outfall effluent, as well as the quality of the tributary and Uxbridge Brook, upstream and downstream of the outfall, respectively.

Specifically, Briggs recommended analyzing the water samples for the presence or absence of the typical landfill leachate indicator parameters, i.e. the potential contaminants of concern (PCOC), including but not limited to pH, Conductivity, Chloride, Sulphate, Ammonia, Ammonium, Nitrite and Nitrate, as well as metals such as Iron, Aluminum, Manganese, Barium, etc.

Production of landfill leachate is proportional to the amount of moisture added to the landfilled waste. The moisture mainly occurs due to infiltration of rainwater, snow melt, etc. The strength of the landfill leachate is highly variable; however, typically, the longer the waste has been buried, the weaker the leachate produced (i.e. the contaminant concentration are reduced over time).

This Memorandum presents the laboratory results of the analyses completed on water samples that were obtained by Briggs at three (3) discrete locations on March 30, 2023; SW033023-001 (storm water outfall effluent), SW033023-002 (tributary, upstream of the outfall) and SW033023-003 (Uxbridge Brook, downstream of the outfall). Refer to Figure 2 for sample station locations.

The surface water samples were retrieved using the dedicated sampling systems to limit the risk of cross contamination. New, dedicated, disposable Nitrile gloves were utilized between purging/sampling of the monitoring wells.

Infield pH/Temperature measurements were recorded during the sampling event using a Hanna Instruments HI98128 Waterproof pH/temperature meter. The meter was calibrated at the beginning of the sampling event using pH 4.01 and pH 7.01 calibration solutions.

The surface water samples collected at each location were carefully placed, with minimum agitation, in laboratory prepared glass vials and/or laboratory prepared glass containers that were pre-charged (if required) with laboratory grade preservatives. Three (3) water samples were submitted to Bureau Veritas Laboratories in Mississauga, Ontario for analysis.

Appropriate handling protocols were followed, and appropriate laboratory grade sampling jars were used for each sample type submitted for analysis. All samples were transported on ice and accompanied by a chain of custody record.

## 2.0 REGULATORY REQUIREMENTS

The following regulatory objectives were determined to be appropriate for the protection of surface and ground water quality at the Site, establishing a performance record for future reference and to trigger corrective action, if any, before an environmental impairment occurs:

- Ministry of the Environment (MECP) Provincial Water Quality Objectives (*PWQO*), 1999.

The *PWQO* are numerical and narrative criteria that serve as chemical and physical indicators representing a satisfactory level for surface waters (i.e. lakes and rivers) and, where it discharges to surface, the ground water.

## 3.0 RESULTS

Based on the laboratory results, as summarized in Table 1, and provided in Appendix A, the concentrations of the potential contaminants concern in the three (3) water samples submitted for analysis were below the allowable *PWQO*, with the exception of Iron in the outfall effluent (Sample SW033023-001).

The Iron concentration in the outfall sample was 1400mg/L, whereas the Iron *PWQO* is 300mg/L. It should be noted that the Iron concentrations in the upstream and downstream water samples were on the order of a magnitude less than the outfall effluent Iron concentration, i.e. 160mg/L and 170mg/L, respectively, and as such, exhibited no apparent deterioration in quality between the upstream and downstream sampling station locations.

Some of the other landfill leachate indicator parameters were also noticeably elevated in the outfall effluent sample compared to the tributary and Uxbridge Brook samples (refer to Table 1) including Total Ammonia, Conductivity, Chloride, Sulphate, Nitrate, Barium, Copper, Molybdenum and Zinc. However, the measured concentrations were below their respective *PWQO*.

In addition, it was noted that the tributary and Uxbridge Brook water sample results exhibited no apparent deterioration in quality between the upstream and downstream sampling station locations.

## 4.0 CONCLUSIONS

Based on the preliminary surface water sampling program, we provide the following conclusions.

1. There is evidence of the presence of landfill leachate indicator parameters in the outfall effluent sample including elevated concentrations of Iron, Total Ammonia, Conductivity, Chloride, Sulphate, Nitrate, Barium, Copper, Molybdenum and Zinc. However, with the exception of Iron, the measured concentrations of the landfill leachate indicator parameters were below their appropriate *PWQO*. The Iron concentration in the outfall sample was 1400mg/L, whereas the Iron *PWQO* is 300mg/L. Briggs also noted a very slight “sulphurous” odour to the effluent on the day of sampling (i.e. March 30, 2023).
2. There is no evidence, at present, that the outfall effluent or ground water discharges from the closed landfill are impacting the tributary or the Uxbridge Brook water quality, based on the upstream and downstream water quality results.

## 5.0 DISCUSSIONS

It appears likely that the Poplar Street storm sewer line was constructed within landfilled waste situated below Centennial Park. It is also apparent that the ground water table within the closed Centennial Park landfill at the time of sampling was situated at or above the sewer line and that ground water impacted with landfill leachate was entering the sewer line.

It is considered likely that this is a seasonal event; that is during periods of high ground water levels (i.e. spring, late fall, etc.), when the level of the water table is at or above the storm sewer line, ground water impacted with landfill leachate will have the opportunity to enter the storm sewer.

Landfill leachate typically contains elevated concentrations of dissolved Iron, as well as other PCOC. When ground water impacted with Iron rich landfill leachate discharges at the creek bank or to the storm sewer, Ferrous Iron in the ground water is exposed to oxygen and is converted to Ferric Iron by autoxidation and/or by Iron oxidizing bacteria, that are naturally present in the ground water.

The rust/orange staining and the “oily” substance noted at the outfall and along the creek bank is the result of the conversion of Ferrous Iron to Ferric Iron by either autoxidation or microbially driven (or both) oxidation reactions. The result can be rust/orange mats of organic material coated with iron oxides.

Although unsightly, this naturally occurring process is removing Iron, and possibly other contaminants from solution.



Briggs recommends that semi-annual, i.e. Spring and Fall events (would represent high and low ground water levels), monitoring of the Poplar Street effluent and surface water condition and quality at Centennial Park (i.e. tributary and Uxbridge Brook) be considered.

The on-going monitoring and sampling program would be used to confirm the water quality at each of the sampling station locations, determine whether the water quality displayed an improvement with time or was deteriorating with time, and if deteriorating, to provide a warning that a localized mitigation or control program might be necessary.

## 6.0 CLOSURE

The resulting opinions expressed by Briggs are based on observations and findings recorded by Briggs during the course of site investigations. Limited soil testing of the materials present was undertaken. In practice, boundaries between zones are often not distinct, but rather transitional and are therefore interpretive. As such, conditions between sampling locations are inferred and may vary significantly from the conditions encountered at specific locations.

This Memorandum was prepared by Briggs Canada Limited for the Township of Uxbridge. The material in it reflects Briggs' best judgment in light of the information available to Briggs at the time of preparation. Any use which a third party makes of this Memorandum, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Briggs accepts no responsibility for damages, if any, suffered by any third parties a result of decisions made or actions based on this report.

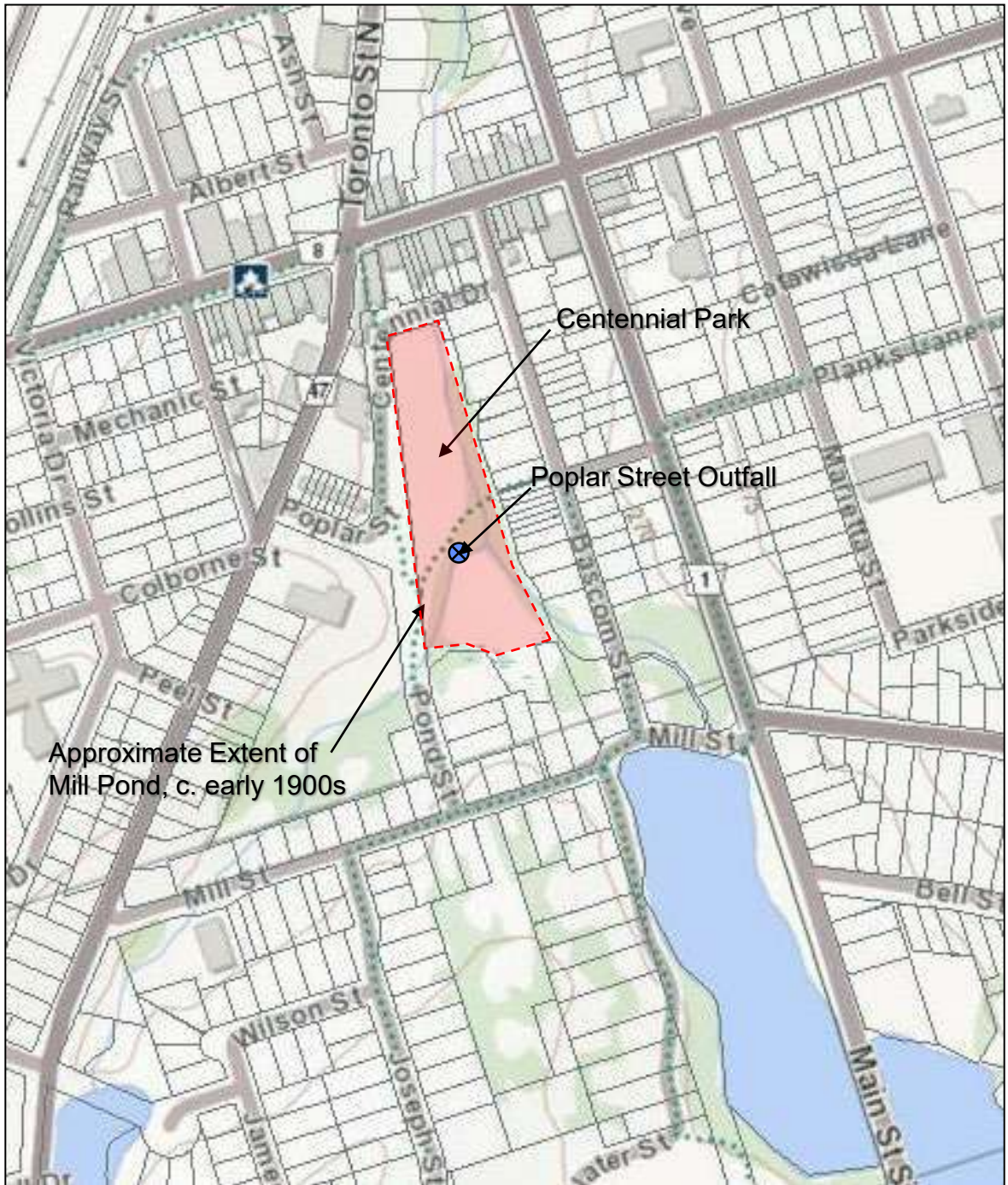
Our standard Terms and Conditions of Retainer applies to all work performed at the site by Briggs. Please do not hesitate to contact the undersigned should you have any questions concerning the information presented.

Yours truly,  
Briggs Canada Limited

Per: 

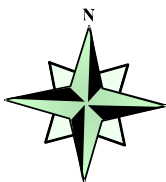
Rick Greenly, P.Geo., QP  
Senior Assessor/Senior Reviewer

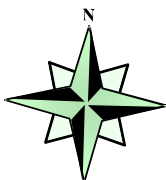
## FIGURES



**FIGURE 1 SITE LOCATION MAP**

*Adapted from NHIC*



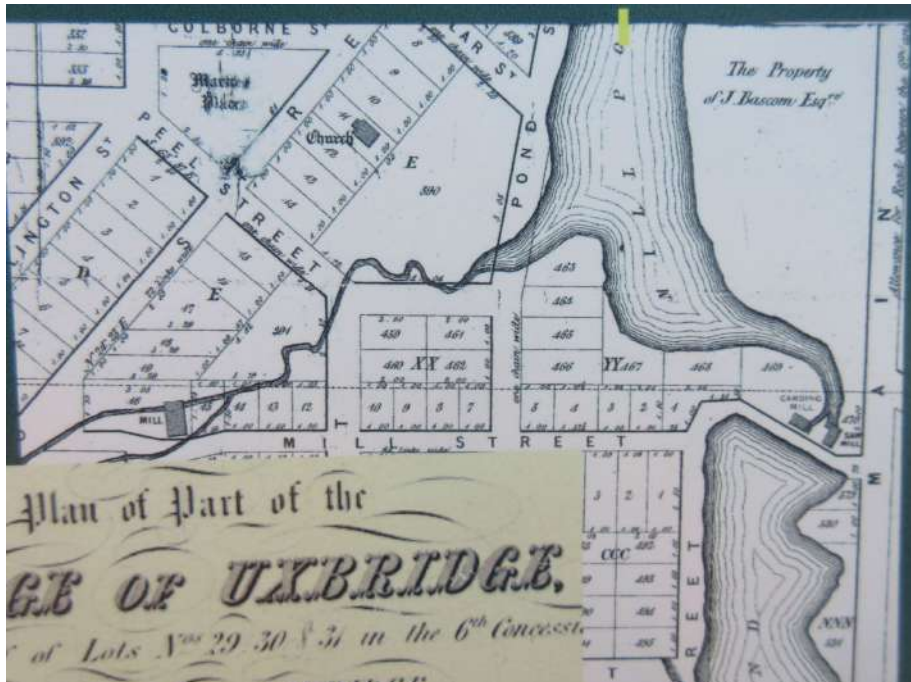


**FIGURE 2 SAMPLE LOCATION MAP**

*Adapted from NHIC*

# **PHOTOGRAPHS**





**PHOTOGRAPH 1: Plan depicting a portion of Mill Pond prior to its use as the Town dump, Poplar Street top centre of the photograph**



**PHOTOGRAPH 2: Poplar Street outfall, note orange/rust staining**





**PHOTOGRAPH 3: Orange/rust staining along creek bank, upstream of outfall, ground water discharge location**



**PHOTOGRAPH 4: Orange/rust staining along creek bank, upstream of outfall, ground water discharge location**

## **TABLES**

**TABLE 1**  
**SURFACE WATER QUALITY DATA**  
**POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK**  
**CENTENNIAL PARK, UXBRIDGE, ONTARIO**

SAMPLE ID	DATE	PARAMETERS														Cadmium	Chromium
		CRITERIA	In Field pH/Temp pH Units / °C	Total Ammonia ug/L	Ammonium** ug/L	Conductivity umho/cm	Sulphate mg/L	Chloride mg/L	Nitrite mg/L	Nitrate mg/L	Aluminum ug/L	Antimony ug/L	Arsenic ug/L	Barium ug/L	Beryllium ug/L		
		PWQO*	6.5-8.5		20						75***	20****	5****		11*****	0.1*****	100
SW033023-001	03-30-23		6.93 / 5.3	69	<20	6300	65	1800	<0.010	4.71	25	<0.50	<1.0	240	<0.40	<0.090	<5.0
SW033023-002	03-30-23		6.97 / 5.0	<50	<20	1300	26	290	<0.010	0.38	40	<0.50	<1.0	42	<0.40	<0.090	<5.0
SW033023-003	03-30-23		7.84 / 3.9	<50	<20	670	22	77	<0.010	0.87	38	<0.50	<1.0	59	<0.40	<0.090	<5.0

\* - Provincial Water Quality Objectives (PWQO)

\*\*\* - For a pH range of 6.5 to 9.5 pH units

\*\*\*\* - Interim PWQO

Shaded - Exceeds PWQO

( ) - duplicate / repeat laboratory result

\*\* - calculated un-ionized ammonia concentration

\*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3

**TABLE 1**  
**SURFACE WATER QUALITY DATA**  
**POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK**  
**CENTENNIAL PARK, UXBRIDGE, ONTARIO**

SAMPLE ID	DATE	PARAMETERS CRITERIA	Cobalt	Copper	Iron	Lead	Manganese	Molybdenum	Nickel	Selenium	Tin	Vanadium	Zinc
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
		PWQO*	0.9****	5*****	300	3*****		40***	25	100		7***	20***
SW033023-001	03-30-23		<0.50	2.1	1400	<0.50	37	1.1	1.4	<2.0	<1.0	<0.50	14
SW033023-002	03-30-23		<0.50	1.3	160	<0.50	45	<0.50	<1.0	<2.0	<1.0	<0.50	6
SW033023-003	03-30-23		<0.50	<0.90	170	<0.50	24	<0.50	<1.0	<2.0	<1.0	<0.50	6

\* - Provincial Water Quality Objectives (PWQO)

\*\*\* - For a pH range of 6.5 to 9.5 pH units

\*\*\*\* - Interim PWQO

Shaded - Exceeds PWQO

( ) - duplicate / repeat laboratory result

\*\* - calculated un-ionized ammonia concentration

\*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3

## **APPENDIX A**



Your Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 926910-01-01

**Attention: Rick Greenly**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2023/04/05**  
Report #: R7576337  
Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C389603**

**Received: 2023/03/30, 13:04**

Sample Matrix: Water  
# Samples Received: 3

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Chloride by Automated Colourimetry	3	N/A	2023/04/04	CAM SOP-00463	SM 23 4500-Cl E m
Conductivity	3	N/A	2023/04/03	CAM SOP-00414	SM 23 2510 m
Total Metals Analysis by ICPMS	3	2023/04/03	2023/04/03	CAM SOP-00447	EPA 6020B m
Total Ammonia-N	3	N/A	2023/04/03	CAM SOP-00441	USGS I-2522-90 m
Nitrate & Nitrite as Nitrogen in Water (1)	2	N/A	2023/04/04	CAM SOP-00440	SM 23 4500-NO3I/NO2B
Nitrate & Nitrite as Nitrogen in Water (1)	1	N/A	2023/04/05	CAM SOP-00440	SM 23 4500-NO3I/NO2B
pH	3	2023/04/01	2023/04/03	CAM SOP-00413	SM 4500H+ B m
Sulphate by Automated Turbidimetry	3	N/A	2023/04/04	CAM SOP-00464	SM 23 4500-SO42- E m

**Remarks:**

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, MELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

\* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) Values for calculated parameters may not appear to add up due to rounding of raw data and significant figures.





Your Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 926910-01-01

**Attention: Rick Greenly**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2023/04/05**  
Report #: R7576337  
Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C389603**

**Received: 2023/03/30, 13:04**

**Encryption Key**

Please direct all questions regarding this Certificate of Analysis to:

Nazeema Rahaman, Project Manager

Email: Nazeema.Rahaman@bureauveritas.com

Phone# (905)817-5806

=====

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### RESULTS OF ANALYSES OF WATER

Bureau Veritas ID		VKT534			VKT534			VKT535		
Sampling Date		2023/03/30 10:30			2023/03/30 10:30			2023/03/30 11:00		
COC Number		926910-01-01			926910-01-01			926910-01-01		
	UNITS	SW033023-001	RDL	QC Batch	SW033023-001 Lab-Dup	RDL	QC Batch	SW033023-002	RDL	QC Batch
<b>Inorganics</b>										
Total Ammonia-N	mg/L	0.069	0.050	8585916	0.066	0.050	8585916	ND	0.050	8585916
Conductivity	umho/cm	6300	1.0	8586545				1300	1.0	8586545
pH	pH	7.96		8586536				8.08		8586536
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	65	1.0	8586097				26	1.0	8586097
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	1800	15	8586091				290	2.0	8586091
Nitrite (N)	mg/L	ND	0.010	8585657				ND	0.010	8585657
Nitrate (N)	mg/L	4.71	0.10	8585657				0.38	0.10	8585657
Nitrate + Nitrite (N)	mg/L	4.71	0.10	8585657				0.38	0.10	8585657
RDL = Reportable Detection Limit QC Batch = Quality Control Batch Lab-Dup = Laboratory Initiated Duplicate ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.										

Bureau Veritas ID		VKT536		
Sampling Date		2023/03/30 11:30		
COC Number		926910-01-01		
	UNITS	SW033023-003	RDL	QC Batch
<b>Inorganics</b>				
Total Ammonia-N	mg/L	ND	0.050	8585916
Conductivity	umho/cm	670	1.0	8586545
pH	pH	8.29		8586536
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	22	1.0	8586097
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	77	1.0	8586091
Nitrite (N)	mg/L	ND	0.010	8585644
Nitrate (N)	mg/L	0.87	0.10	8585644
Nitrate + Nitrite (N)	mg/L	0.87	0.10	8585644
RDL = Reportable Detection Limit QC Batch = Quality Control Batch ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.				



### ELEMENTS BY ATOMIC SPECTROSCOPY (WATER)

Bureau Veritas ID		VKT534	VKT535	VKT536		
Sampling Date		2023/03/30 10:30	2023/03/30 11:00	2023/03/30 11:30		
COC Number		926910-01-01	926910-01-01	926910-01-01		
	UNITS	SW033023-001	SW033023-002	SW033023-003	RDL	QC Batch
<b>Metals</b>						
Total Aluminum (Al)	ug/L	25	40	38	4.9	8587981
Total Antimony (Sb)	ug/L	ND	ND	ND	0.50	8587981
Total Arsenic (As)	ug/L	ND	ND	ND	1.0	8587981
Total Barium (Ba)	ug/L	240	42	59	2.0	8587981
Total Beryllium (Be)	ug/L	ND	ND	ND	0.40	8587981
Total Cadmium (Cd)	ug/L	ND	ND	ND	0.090	8587981
Total Chromium (Cr)	ug/L	ND	ND	ND	5.0	8587981
Total Cobalt (Co)	ug/L	ND	ND	ND	0.50	8587981
Total Copper (Cu)	ug/L	2.1	1.3	ND	0.90	8587981
Total Iron (Fe)	ug/L	1400	160	170	100	8587981
Total Lead (Pb)	ug/L	ND	ND	ND	0.50	8587981
Total Manganese (Mn)	ug/L	37	45	24	2.0	8587981
Total Molybdenum (Mo)	ug/L	1.1	ND	ND	0.50	8587981
Total Nickel (Ni)	ug/L	1.4	ND	ND	1.0	8587981
Total Selenium (Se)	ug/L	ND	ND	ND	2.0	8587981
Total Tin (Sn)	ug/L	ND	ND	ND	1.0	8587981
Total Vanadium (V)	ug/L	ND	ND	ND	0.50	8587981
Total Zinc (Zn)	ug/L	14	6.3	5.6	5.0	8587981
RDL = Reportable Detection Limit QC Batch = Quality Control Batch ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.						



Bureau Veritas Job #: C389603  
Report Date: 2023/04/05

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

## TEST SUMMARY

**Bureau Veritas ID:** VKT534  
**Sample ID:** SW033023-001  
**Matrix:** Water

**Collected:** 2023/03/30  
**Shipped:**  
**Received:** 2023/03/30

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8586091	N/A	2023/04/04	Alina Dobreanu
Conductivity	AT	8586545	N/A	2023/04/03	Surinder Rai
Total Metals Analysis by ICPMS	ICP/MS	8587981	2023/04/03	2023/04/03	Nan Raykha
Total Ammonia-N	LACH/NH4	8585916	N/A	2023/04/03	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	8585657	N/A	2023/04/04	Samuel Law
pH	AT	8586536	2023/04/01	2023/04/03	Surinder Rai
Sulphate by Automated Turbidimetry	KONE	8586097	N/A	2023/04/04	Alina Dobreanu

**Bureau Veritas ID:** VKT534 Dup  
**Sample ID:** SW033023-001  
**Matrix:** Water

**Collected:** 2023/03/30  
**Shipped:**  
**Received:** 2023/03/30

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Total Ammonia-N	LACH/NH4	8585916	N/A	2023/04/03	Shivani Shivani

**Bureau Veritas ID:** VKT535  
**Sample ID:** SW033023-002  
**Matrix:** Water

**Collected:** 2023/03/30  
**Shipped:**  
**Received:** 2023/03/30

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8586091	N/A	2023/04/04	Alina Dobreanu
Conductivity	AT	8586545	N/A	2023/04/03	Surinder Rai
Total Metals Analysis by ICPMS	ICP/MS	8587981	2023/04/03	2023/04/03	Nan Raykha
Total Ammonia-N	LACH/NH4	8585916	N/A	2023/04/03	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	8585657	N/A	2023/04/04	Samuel Law
pH	AT	8586536	2023/04/01	2023/04/03	Surinder Rai
Sulphate by Automated Turbidimetry	KONE	8586097	N/A	2023/04/04	Alina Dobreanu

**Bureau Veritas ID:** VKT536  
**Sample ID:** SW033023-003  
**Matrix:** Water

**Collected:** 2023/03/30  
**Shipped:**  
**Received:** 2023/03/30

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8586091	N/A	2023/04/04	Alina Dobreanu
Conductivity	AT	8586545	N/A	2023/04/03	Surinder Rai
Total Metals Analysis by ICPMS	ICP/MS	8587981	2023/04/03	2023/04/03	Nan Raykha
Total Ammonia-N	LACH/NH4	8585916	N/A	2023/04/03	Shivani Shivani
Nitrate & Nitrite as Nitrogen in Water	LACH	8585644	N/A	2023/04/05	Nimarta Singh
pH	AT	8586536	2023/04/01	2023/04/03	Surinder Rai
Sulphate by Automated Turbidimetry	KONE	8586097	N/A	2023/04/04	Alina Dobreanu



Bureau Veritas Job #: C389603  
Report Date: 2023/04/05

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

### GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.7°C
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**Results relate only to the items tested.**

BUREAU  
VERITAS

Bureau Veritas Job #: C389603

Report Date: 2023/04/05

## QUALITY ASSURANCE REPORT

Briggs Environmental Canada

Client Project #: 951/2303

Site Location: CENTENNIAL PARK

Sampler Initials: RG

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8585644	Nitrate (N)	2023/04/05	96	80 - 120	101	80 - 120	ND, RDL=0.10	mg/L	NC	20
8585644	Nitrite (N)	2023/04/05	101	80 - 120	105	80 - 120	ND, RDL=0.010	mg/L	NC	20
8585657	Nitrate (N)	2023/04/04	89	80 - 120	92	80 - 120	ND, RDL=0.10	mg/L	0.89	20
8585657	Nitrite (N)	2023/04/04	98	80 - 120	102	80 - 120	ND, RDL=0.010	mg/L	0.35	20
8585916	Total Ammonia-N	2023/04/03	100	75 - 125	95	80 - 120	ND, RDL=0.050	mg/L	4.5	20
8586091	Dissolved Chloride (Cl-)	2023/04/04	NC	80 - 120	99	80 - 120	ND, RDL=1.0	mg/L	1.3	20
8586097	Dissolved Sulphate (SO4)	2023/04/04	94	75 - 125	99	80 - 120	ND, RDL=1.0	mg/L	0.70	20
8586536	pH	2023/04/03			102	98 - 103			0.84	N/A
8586545	Conductivity	2023/04/03			100	85 - 115	ND, RDL=1.0	umho/cm	0.10	25
8587981	Total Aluminum (Al)	2023/04/03	103	80 - 120	99	80 - 120	ND, RDL=4.9	ug/L	7.8	20
8587981	Total Antimony (Sb)	2023/04/03	110	80 - 120	101	80 - 120	ND, RDL=0.50	ug/L	NC	20
8587981	Total Arsenic (As)	2023/04/03	103	80 - 120	102	80 - 120	ND, RDL=1.0	ug/L	1.3	20
8587981	Total Barium (Ba)	2023/04/03	102	80 - 120	95	80 - 120	ND, RDL=2.0	ug/L		
8587981	Total Beryllium (Be)	2023/04/03	98	80 - 120	103	80 - 120	ND, RDL=0.40	ug/L		
8587981	Total Cadmium (Cd)	2023/04/03	97	80 - 120	96	80 - 120	ND, RDL=0.090	ug/L	NC	20
8587981	Total Chromium (Cr)	2023/04/03	97	80 - 120	99	80 - 120	ND, RDL=5.0	ug/L	NC	20
8587981	Total Cobalt (Co)	2023/04/03	98	80 - 120	100	80 - 120	ND, RDL=0.50	ug/L	NC	20
8587981	Total Copper (Cu)	2023/04/03	100	80 - 120	98	80 - 120	ND, RDL=0.90	ug/L	5.3	20
8587981	Total Iron (Fe)	2023/04/03	99	80 - 120	99	80 - 120	ND, RDL=100	ug/L		
8587981	Total Lead (Pb)	2023/04/03	93	80 - 120	97	80 - 120	ND, RDL=0.50	ug/L	NC	20
8587981	Total Manganese (Mn)	2023/04/03	96	80 - 120	95	80 - 120	ND, RDL=2.0	ug/L	NC	20
8587981	Total Molybdenum (Mo)	2023/04/03	110	80 - 120	100	80 - 120	ND, RDL=0.50	ug/L	3.8	20
8587981	Total Nickel (Ni)	2023/04/03	94	80 - 120	97	80 - 120	ND, RDL=1.0	ug/L	1.9	20
8587981	Total Selenium (Se)	2023/04/03	104	80 - 120	104	80 - 120	ND, RDL=2.0	ug/L	NC	20
8587981	Total Tin (Sn)	2023/04/03	105	80 - 120	97	80 - 120	ND, RDL=1.0	ug/L	NC	20
8587981	Total Vanadium (V)	2023/04/03	101	80 - 120	101	80 - 120	ND, RDL=0.50	ug/L		





Bureau Veritas Job #: C389603  
Report Date: 2023/04/05

## QUALITY ASSURANCE REPORT(CONT'D)

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8587981	Total Zinc (Zn)	2023/04/03	97	80 - 120	103	80 - 120	ND, RDL=5.0	ug/L	4.4	20
<p>N/A = Not Applicable</p> <p>Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.</p> <p>Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.</p> <p>Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.</p> <p>NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)</p> <p>NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference &lt;= 2x RDL).</p>										



Bureau Veritas Job #: C389603  
Report Date: 2023/04/05

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

### VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Ewa Pranjić, M.Sc., C.Chem, Scientific Specialist

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		Bureau Veritas 6740 Campobello Road, Mississauga, Ontario Canada L5N 2L8 Tel: (905) 817-5700 Toll-free 800-563-6266 Fax: (905) 817-5777 www.bvna.com		Page <u>1</u> / <u>1</u>																											
<b>INVOICE TO:</b> Company Name: #3903 Briggs Environmental Canada Attention: Rick Greenly Address: Suite 722 2 Campbell Drive Uxbridge ON L9P 0A3 Tel: (905) 479-1277 Ext: 104 Fax: (905) 479-1318 Email: rgreenly@becd.com		<b>REPORT TO:</b> Company Name: _____ Attention: _____ Address: _____ Tel: _____ Fax: _____ Email: _____		<b>PROJECT INFORMATION:</b> Quotation #: C25347 P.O. #: _____ Project: 951/2303 Project Name: <u>CANTONNA PARK</u> Site #: _____ Sampled By: <u>R. Greenly</u>																											
		<b>Nazeema Rahman</b> <b>C389603</b>		Bottle Order #: _____  925910 Project Manager: Nazeema Rahman																											
<b>MOE REGULATED DRINKING WATER OR WATER INTENDED FOR HUMAN CONSUMPTION MUST BE SUBMITTED ON THE BUREAU VERITAS DRINKING WATER CHAIN OF CUSTODY</b>		<b>ANALYSIS REQUESTED (PLEASE BE SPECIFIC)</b>		Turnaround Time (TAT) Required: Please provide advance notice for rush projects																											
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="2">Regulation 153 (2011)</th> <th colspan="2">Other Regulations</th> <th>Special Instructions</th> </tr> <tr> <td><input type="checkbox"/> Table 1</td> <td><input type="checkbox"/> Res/Park</td> <td><input type="checkbox"/> CCME</td> <td><input type="checkbox"/> Sanitary Sewer Bylaw</td> <td rowspan="5"></td> </tr> <tr> <td><input type="checkbox"/> Table 2</td> <td><input type="checkbox"/> Ind/Comm</td> <td><input type="checkbox"/> Reg 558</td> <td><input type="checkbox"/> Storm Sewer Bylaw</td> </tr> <tr> <td><input type="checkbox"/> Table 3</td> <td><input type="checkbox"/> Agri/Other</td> <td><input type="checkbox"/> MISA</td> <td>Municipality: _____</td> </tr> <tr> <td><input type="checkbox"/> Table _____</td> <td></td> <td><input checked="" type="checkbox"/> PWQO</td> <td>Reg 406 Table _____</td> </tr> <tr> <td></td> <td></td> <td><input type="checkbox"/> Other _____</td> <td></td> </tr> </table>		Regulation 153 (2011)		Other Regulations		Special Instructions	<input type="checkbox"/> Table 1	<input type="checkbox"/> Res/Park	<input type="checkbox"/> CCME	<input type="checkbox"/> Sanitary Sewer Bylaw		<input type="checkbox"/> Table 2	<input type="checkbox"/> Ind/Comm	<input type="checkbox"/> Reg 558	<input type="checkbox"/> Storm Sewer Bylaw	<input type="checkbox"/> Table 3	<input type="checkbox"/> Agri/Other	<input type="checkbox"/> MISA	Municipality: _____	<input type="checkbox"/> Table _____		<input checked="" type="checkbox"/> PWQO	Reg 406 Table _____			<input type="checkbox"/> Other _____		Field Filtered (please circle): Metals / Hg / Cr / VI		Regular (Standard) TAT: (will be applied if Rush TAT is not specified) Standard TAT = 5-7 Working days for most tests. Please note: Standard TAT for certain tests such as BOD and Dissolved Furans are > 5 days - contact your Project Manager for details.	
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Sample Barcode Label	Sample (Location) Identification	Date Sampled	Time Sampled	Matrix																											
1	SW033023-001	30/03/23	1030	SW	No																										
2	SW033023-002	30/03/23	1000	SW	No																										
3	SW033023-003	30/03/23	1100	SW	No																										
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RELINQUISHED BY: (Signature/Print) <u>R. Greenly</u>		RECEIVED BY: (Signature/Print) <u>Jaspreet Kaur</u>		Date: (YY/MM/DD) Time <u>23/03/2023</u> <u>13:05</u>																											
Date: (YY/MM/DD) Time <u>23/03/2023</u> <u>13:04</u>		Date: (YY/MM/DD) Time <u>23/03/2023</u> <u>13:04</u>		# jars used and not submitted <u>20</u>																											
Laboratory Use Only Time Sensitive Temperature (°C) on Receipt <u>5/4/5</u>		Custody Seal Present Intact		Yes No <u>✓</u> <u>✓</u>																											
* UNLESS OTHERWISE AGREED TO IN WRITING, WORK SUBMITTED ON THIS CHAIN OF CUSTODY IS SUBJECT TO BUREAU VERITAS'S STANDARD TERMS AND CONDITIONS. SIGNING OF THIS CHAIN OF CUSTODY DOCUMENT IS ACKNOWLEDGMENT AND ACCEPTANCE OF OUR TERMS WHICH ARE AVAILABLE FOR VIEWING AT WWW.BVNA.COM/ENVIRONMENTAL-LABORATORIES/RESOURCES/COC-TERMS-AND-CONDITIONS.		* IT IS THE RESPONSIBILITY OF THE RELINQUISHER TO ENSURE THE ACCURACY OF THE CHAIN OF CUSTODY RECORD. AN INCOMPLETE CHAIN OF CUSTODY MAY RESULT IN ANALYTICAL TAT DELAYS.		White: Bureau Veritas Yellow: Client																											
** SAMPLE CONTAINER, PRESERVATION, HOLD TIME AND PACKAGE INFORMATION CAN BE VIEWED AT WWW.BVNA.COM/ENVIRONMENTAL-LABORATORIES/RESOURCES/CHAIN-CUSTODY-FORMS-COCS.		SAMPLES MUST BE KEPT COOL (< 10° C) FROM TIME OF SAMPLING UNTIL DELIVERY TO BUREAU VERITAS																													

## **TERMS □ CONDITIONS OF RETAINER**

The following represents **Briggs Canada Limited (BRIGGS)** standard Terms & Conditions of Retainer. This document applies to all work performed by **BRIGGS** and is incorporated into proposals and report documents. **BRIGGS** and the Client (as described in proposals or reports) agree that any professional services, including subsequent services and changes (collectively the Services) to be or provided by **BRIGGS** relating to proposals or reports will be on the following Terms and Conditions (collectively the Agreement).

- **Confidentiality of Client Information** - **BRIGGS** agrees to hold all information obtained in the course of the Retainer and the contents of the report, in strict confidence except where disclosure is directed by the Client's written instructions or by compulsion of law.
- **BRIGGS Standard of Care** - **BRIGGS** has undertaken the work as specified in the Letter of Engagement and scope of work contained in the **BRIGGS** proposal and performed the environmental investigations requested by the Client according to the standards of a reasonable environmental consultant (the 'Retainer'). No other warranty, express or implied is made.
- **Legal Issues** - The **BRIGGS** report is intended to direct the Client's attention to potential sources of environmental contamination and/or irregular waste management practices at the site(s). Nothing in the report is intended to express any legal opinion upon environmental liabilities relating to the site(s) or whether site operations legally conform with relevant legislative requirements.
- **Site inspections** - **BRIGGS** has completed the inspection of the site(s) in the manner authorized by the Retainer. The purpose of **BRIGGS** inspection is undertaken to identify visible evidence of environmental contamination and/or patent irregularities in waste management practices on the site(s). **BRIGGS** findings during the site inspection(s) are subject to any restrictions placed upon **BRIGGS** free access to all aspects of the site(s). A reasonable site inspection may not identify latent or hidden contamination or irregularities.
- **BRIGGS Sources of Information** - **BRIGGS** have sought to obtain relevant information, statements and documents concerning the subject site(s) from the Client, government officials and other persons to the extent authorized by the Retainer. The accuracy of the findings, opinions and conclusions expressed in the report is subject to any errors or omissions in, or refusals to provide, that information.
- **Sample and Testing Procedures** - The sample and testing procedures described in the **BRIGGS** report are performed at specific point locations by experienced personnel using equipment and techniques appropriate for the Retainer. Based upon available data, **BRIGGS** provides expressed opinion as to the conditions which may exist between the points investigated. As actual conditions may vary significantly between sample or test points, the Client assumes the inherent risk that some conditions may not be detected.
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- **Client's indemnity** - Environmental audit projects have the potential to, and may, cause an accidental leak, release, emission or discharge of contaminants into the environment (an "Accidental Release"). Unless an Accidental Release has been caused by **BRIGGS** negligence, the Client agrees to hold harmless and to indemnify and defend **BRIGGS**, its directors, officers, servants, agents, employees, workmen, contractors, subcontractors and subconsultants from and against any and all claims, losses, damages, demands, disputes, liability and legal and investigative costs for the defence of any proceedings resulting from all Accidental Releases which may occur in the course of the Retainer. This indemnification shall extend to all claims brought or threatened against **BRIGGS** under any federal or provincial statute or municipal bylaw. The Client further agrees that it will assert no claims against **BRIGGS** (except for **BRIGGS** own negligence) for Accidental Releases, which may occur in the course of the Retainer.
- **Limitation of Liability** - Client agrees to limit the liability of **BRIGGS**, its employees, officers, directors, agents, consultants, and subcontractors to matters that arise directly from **BRIGGS'** acts, errors or omissions and such that the total aggregate liability of **BRIGGS** (O. Reg. 59/01,s.25), whether arising in contract, tort, or otherwise, shall not exceed the greater of \$250,000 (two hundred and fifty thousand) or **BRIGGS'** total fee for the Services. Any liability of **BRIGGS** shall expire one (1) year after substantial completion of the Services. Neither party shall be responsible for lost revenues, lost profits, cost of capital, claims of customers, or other special, indirect, consequential or punitive damages.
- **Litigation** - The Client shall reimburse **BRIGGS** for all direct expenses and time in connection with any disputes, litigation or arbitration involving representatives or documents of **BRIGGS** arising out of the Services in accordance with **BRIGGS'** then prevailing Schedule of Fees.
- **Miscellaneous** - a) This Agreement supersedes all other agreements, oral or written, and contains the entire agreement of the parties concerning its subject matter. No cancellation, modification, amendment, deletion, addition, waiver or other change in the Agreement shall have effect unless specifically set forth in writing signed by the party to be bound thereby; b) The agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns provided that it may not be assigned by either party without consent of the other; c) All representations and obligations (including without limitation the obligations of Client to indemnify **BRIGGS** and the Limitation of Liability) shall survive indefinitely the termination of the Agreement.



# BRIGGS CANADA LIMITED

101 – 2C Campbell Drive, Unit 722, Uxbridge, Ontario L9P 0A3  
Telephone: (905) 479-1277

## MEMORANDUM

<b>SUBJECT:</b>	<b>Results of Laboratory Analysis – Surface Water Sampling Program Centennial Park, Uxbridge, Ontario</b>
<b>FROM :</b>	<b>Rick Greenly P.Geo., QP</b>
<b>TO:</b>	<b>Mr. Bill Rynard, Road Operations Manager, Township of Uxbridge</b>
<b>PROJECT NO:</b>	<b>951/2303</b>
<b>DATE:</b>	<b>October 31, 2023</b>

### 1.0 INTRODUCTION

Briggs Canada Limited (Briggs) conducted a surface water quality assessment program on behalf of the Township of Uxbridge (“Township”) at Centennial Park in the town of Uxbridge (Refer to Figure 1).

According to historical information reviewed by Briggs, Centennial Park was created in 1967 at the historic location of a mill pond that was formed by damming the Uxbridge Brook c.1806 (refer to Figure 1). It was reported that the mill pond was drained in the late-1940s when it was no longer required to operate a saw and grist mill that were located in the town. The former mill pond was then utilized by Uxbridge as the town dump site and was infilled with refuse, garbage, etc. until the mid-1950s. The revitalization of the former dump site to a park was completed in 1967 as part of a Centennial project.

### 1.1 Background Information

Briggs was of the understanding that the Township was informed of the presence of rust/orange staining and an “oily like” sheen near the Poplar Street stormwater outfall earlier in 2023.

The Poplar Street stormwater outfall discharges municipal stormwater to a tributary of the Uxbridge Brook that is located adjacent to Centennial Park in Uxbridge, Ontario.

Prior to discharging at the outfall, the Poplar Street drainage system traverses Centennial Park. The tributary the Poplar Street drainage system discharges to connects with the Uxbridge Brook a little downstream of the outfall location (approximately 25m away).

At the request of the Township, Briggs staff attended Centennial Park on March 22, 2023 to observe the outfall and drainage channel. At that time, Briggs also inspected the creek bank of the tributary and the Uxbridge Brook upstream and downstream of the outfall, adjacent to Centennial Park.

A visual review of the outfall noted the presence of rust/orange flocculant attached to rocks, tree roots, etc. for several metres downstream of the outfall; Briggs also noted the effluent exiting the outfall exhibited a very slight “sulfurous” odour.

An inspection of the tributary and Uxbridge Brook also identified the presence of rust/orange flocculant along the stream banks located adjacent to Centennial Park where ground water was observed to be seeping out.

Based on the aforementioned, Briggs recommended that the Township consider sampling the quality of the outfall effluent, as well as the quality of the tributary and Uxbridge Brook, upstream and downstream of the outfall, respectively. Specifically, Briggs recommended analyzing the water samples for the presence or absence of the typical landfill leachate indicator parameters, i.e. the potential contaminants of concern (PCOC), including but not limited to pH, Conductivity, Chloride, Sulphate, Ammonia, Ammonium, Nitrite and Nitrate, as well as metals such as Iron, Aluminum, Manganese, Barium, etc.

Briggs completed the initial surface water sampling program on March 30, 2023. Water samples were obtained by Briggs at three (3) discrete locations on March 30, 2023; SW033023-001 (storm water outfall effluent), SW033023-002 (tributary, upstream of the outfall) and SW033023-003 (Uxbridge Brook, downstream of the outfall). Based on the preliminary surface water sampling program results, Briggs provided the following conclusions.

1. There was evidence of the presence of landfill leachate indicator parameters in the outfall effluent sample including elevated concentrations of Iron, Total Ammonia, Conductivity, Chloride, Sulphate, Nitrate, Barium, Copper, Molybdenum and Zinc. However, with the exception of Iron, the measured concentrations of the landfill leachate indicator parameters were below their appropriate *PWQO*. The Iron concentration in the outfall sample was 1400mg/L, whereas the Iron *PWQO* is 300mg/L.
2. There was no evidence, at the time, that the outfall effluent or ground water discharges from the closed landfill were impacting the tributary or the Uxbridge Brook water quality, based on the upstream and downstream water quality results.
3. Based on the findings, Briggs recommended that the Township consider undertaking a semi-annual, i.e. Spring and Fall events (i.e. would represent high and low ground water levels), monitoring of the Poplar Street effluent and surface water condition and quality at Centennial Park (i.e. tributary and Uxbridge Brook). The on-going monitoring and sampling program would be used to confirm the water quality at each of the sampling station locations, determine whether the water quality displayed an improvement with time or was deteriorating with time, and if deteriorating, to provide a warning that a localized mitigation or control program might be necessary.



## 1.2 Scope of Work

This Memorandum presents the laboratory results of the analyses completed on water samples that were obtained by Briggs on October 11, 2023 at the same three (3) discrete locations that were sampled on March 30, 2023; SW101123-001 (storm water outfall effluent), SW101123-002 (tributary, upstream of the outfall) and SW101123-003 (Uxbridge Brook, downstream of the outfall). Refer to Figure 2 for sample station locations.

The surface water samples were retrieved using the dedicated sampling systems to limit the risk of cross contamination. New, dedicated, disposable Nitrile gloves were utilized between purging/sampling of the monitoring wells.

Infield pH/Temperature measurements were recorded during the sampling event using a Hanna Instruments HI98128 Waterproof pH/temperature meter. The meter was calibrated at the beginning of the sampling event using pH 4.01 and pH 7.01 calibration solutions.

The surface water samples collected at each location were carefully placed, with minimum agitation, in laboratory prepared glass vials and/or laboratory prepared glass containers that were pre-charged (if required) with laboratory grade preservatives. Three (3) water samples were submitted to Bureau Veritas Laboratories in Mississauga, Ontario for analysis.

Appropriate handling protocols were followed, and appropriate laboratory grade sampling jars were used for each sample type submitted for analysis. All samples were transported on ice and accompanied by a chain of custody record.

## 2.0 REGULATORY REQUIREMENTS

The following regulatory objectives were determined to be appropriate for the protection of surface and ground water quality at the Site, establishing a performance record for future reference and to trigger corrective action, if any, before an environmental impairment occurs:

- Ministry of the Environment (MECP) Provincial Water Quality Objectives (*PWQO*), 1999.

The *PWQO* are numerical and narrative criteria that serve as chemical and physical indicators representing a satisfactory level for surface waters (i.e. lakes and rivers) and, where it discharges to surface, the ground water.

## 3.0 RESULTS

### 3.1 Visual Findings

A visual review at the Poplar Street outfall on October 11, 2023 noted the localized presence of rust/orange flocculant attached to rocks, tree roots, etc. near the mouth of the channel (i.e. at the discharge point to the tributary); Briggs also noted the effluent exiting the outfall exhibited a very slight “sulfurous” odour.

An inspection of the tributary and Uxbridge Brook also identified the presence of rust/orange flocculant along the stream banks located adjacent to Centennial Park; however, the rust/orange flocculant was observed to be situated below the water surface of the tributary and Uxbridge Brook. Briggs observed no evidence of ground water seepage or rust/orange flocculant along the banks above the water surface of tributary or Uxbridge Brook at the time of the Site visit.

It should be noted that at the time of the October 11, 2023 sampling event, the Uxbridge Brook water level was higher and was moving at a higher rate than that observed in March 2023. In addition, the water in the brook was dark grey in colour and contained a significant suspended solids concentration.

### 3.2 Laboratory Results

Based on the laboratory results, as summarized in Table 1, and provided in Appendix A, the concentrations of the potential contaminants concern in the three (3) water samples submitted for analysis during the Fall 2023 sampling event were below the allowable *PWQO*, with the exception of Iron in the outfall effluent (Sample SW101123-001) and at the downstream location (Sample SW101123-003), as well as Zinc at the downstream location (Sample SW101123-003).

Some of the other landfill leachate indicator parameters were noticeably elevated in the outfall effluent sample compared to the tributary and Uxbridge Brook samples (refer to Table 1) including Total Ammonia, Chloride, Sulphate and Nitrate; however, the measured concentrations in the outfall effluent sample were below their respective *PWQO*.

The Iron concentration in the outfall sample (Sample SW101123-001) was 3800ug/L, while at the downstream location, the Iron concentration detected was 1400ug/L. The Iron *PWQO* is 300ug/L.

It should be noted that both concentrations were higher than those recorded in March 2023.

The Zinc concentration at the downstream location (SW101123-003) on October 11, 2023 was 30 ug/L, which was above the Zinc *PWQO* (20 ug/L) and was significantly elevated above the Zinc concentration detected at the downstream location in March 2023 (i.e. 6 ug/L).

It should also be noted that the Zinc concentration at the downstream sampling location was greater than that detected at the outfall sampling location (SW101123-001 – 18ug/L) during the Fall 2023 sampling event.

Furthermore, a number of the metal concentrations at SW101123-003 were also elevated during the Fall 2023 sampling event compared to their Spring 2023 concentrations including Aluminum, Copper, Lead, Nickel and Vanadium; however, the detected concentrations were below their respective *PWQO*, if any.

Briggs also noted that the metals at the downstream sampling location during the Fall 2023 sampling event were detected at concentrations greater than those detected at the outfall location, while the metal concentrations at the upstream location (SW101123-002) during Fall 2023 sampling event were essentially unchanged compared to those detected during the Spring 2023 sampling event.

#### 4.0 CONCLUSIONS

Based on the Fall 2023 surface water sampling program, we provide the following conclusions.

1. There is evidence of the presence of landfill leachate indicator parameters in the Poplar Street outfall effluent sample including elevated concentrations of Total Ammonia, Chloride, Sulphate and Nitrate. However, there is no apparent evidence, at present, that the outfall effluent or ground water discharges from the closed landfill are impacting the tributary or the Uxbridge Brook water quality, based on the upstream and downstream water quality results.
2. Several metals were detected at elevated concentrations in the outfall effluent sample, as well as the downstream sample, including Aluminum, Iron, Zinc, Copper, Lead, Nickel and Vanadium. However, with the exception of Iron and Zinc, the measured concentrations were below their appropriate *PWQO*. The Iron concentration in the outfall sample (Sample SW101123-001) was 3800ug/L and the Iron concentration at the downstream location was 1400ug/L (Sample SW101123-003), whereas the Iron *PWQO* is 300ug/L. The Zinc concentration at the downstream location (SW101123-003) in October 2023, 30 ug/L, was detected above the Zinc *PWQO* (20 ug/L). It should also be noted that some of the metal concentrations at SW101123-003, the downstream location, were detected at concentrations greater than those detected at the outfall location.

## 5.0 DISCUSSIONS

A visual inspection of the Poplar Street outfall channel, tributary and Uxbridge Brook identified the presence of rust/orange flocculant adjacent to Centennial Park. The rust/orange flocculant was observed to be situated below the water surface of the tributary and Uxbridge Brook; Briggs observed no evidence of ground water seepage or rust/orange flocculant along the banks above the water surface of the tributary or Uxbridge Brook at the time of the Site visit.

Landfill leachate typically contains elevated concentrations of dissolved Iron, as well as other PCOC. When ground water impacted with Iron rich landfill leachate discharges at the creek bank or to the storm sewer, Ferrous Iron in the ground water is exposed to oxygen and is converted to Ferric Iron by autoxidation and/or by Iron oxidizing bacteria, that are naturally present in the ground water.

The rust/orange staining and the “oily” substance noted at the outfall and along the creek bank are the result of the conversion of Ferrous Iron to Ferric Iron by autoxidation or microbially driven (or both) oxidation reactions. The result can be rust/orange mats of organic material coated with iron oxides. Although unsightly, this naturally occurring process is removing Iron, and possibly other contaminants from solution.

Briggs reviewed the weather provided on the Environment and Climate Change Canada (ECCC) weather website and noted that Uxbridge and surrounding area had received almost continual precipitation between October 5, 2023 and October 10, 2023, totaling approximately 50mm of rain.

The Uxbridge Brook on the day of sampling, October 11, 2023, exhibited visual evidence of being impacted by this continual precipitation including the presence of a significant suspended solids load. Neither the outfall effluent nor the tributary exhibited the same presence of a heavy suspended solids load. As such, based on the findings, the elevated metals identified at the downstream sampling location (i.e. Uxbridge Brook) are considered to be naturally occurring (associated with the suspended solids present in the sample recovered) rather than impacts associated with landfill leachate.

Given the Spring 2023 and Fall 2023 findings, Briggs recommends that a semi-annual, i.e. Spring and Fall (would represent high and low ground water levels), monitoring of the Poplar Street effluent and surface water condition and quality at Centennial Park (i.e. tributary and Uxbridge Brook) be considered.

The on-going monitoring and sampling program would be used to confirm the water quality at each of the sampling station locations, determine whether the water quality displays seasonal fluctuations, an improvement with time or is deteriorating with time, and if deteriorating, to provide a warning that a localized mitigation or control program might be necessary.

## 6.0 CLOSURE

The resulting opinions expressed by Briggs are based on observations and findings recorded by Briggs during the course of site investigations. Limited surface water testing was undertaken. In practice, boundaries between zones are often not distinct, but rather transitional and are therefore interpretive. As such, conditions between sampling locations are inferred and may vary significantly from the conditions encountered at specific locations.

This Memorandum was prepared by Briggs Canada Limited for the Township of Uxbridge. The material in it reflects Briggs' best judgment in light of the information available to Briggs at the time of preparation. Any use which a third party makes of this Memorandum, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Briggs accepts no responsibility for damages, if any, suffered by any third parties as a result of decisions made or actions based on this report.

Our standard Terms and Conditions of Retainer applies to all work performed at the site by Briggs. Please do not hesitate to contact the undersigned should you have any questions concerning the information presented.

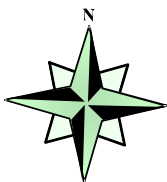
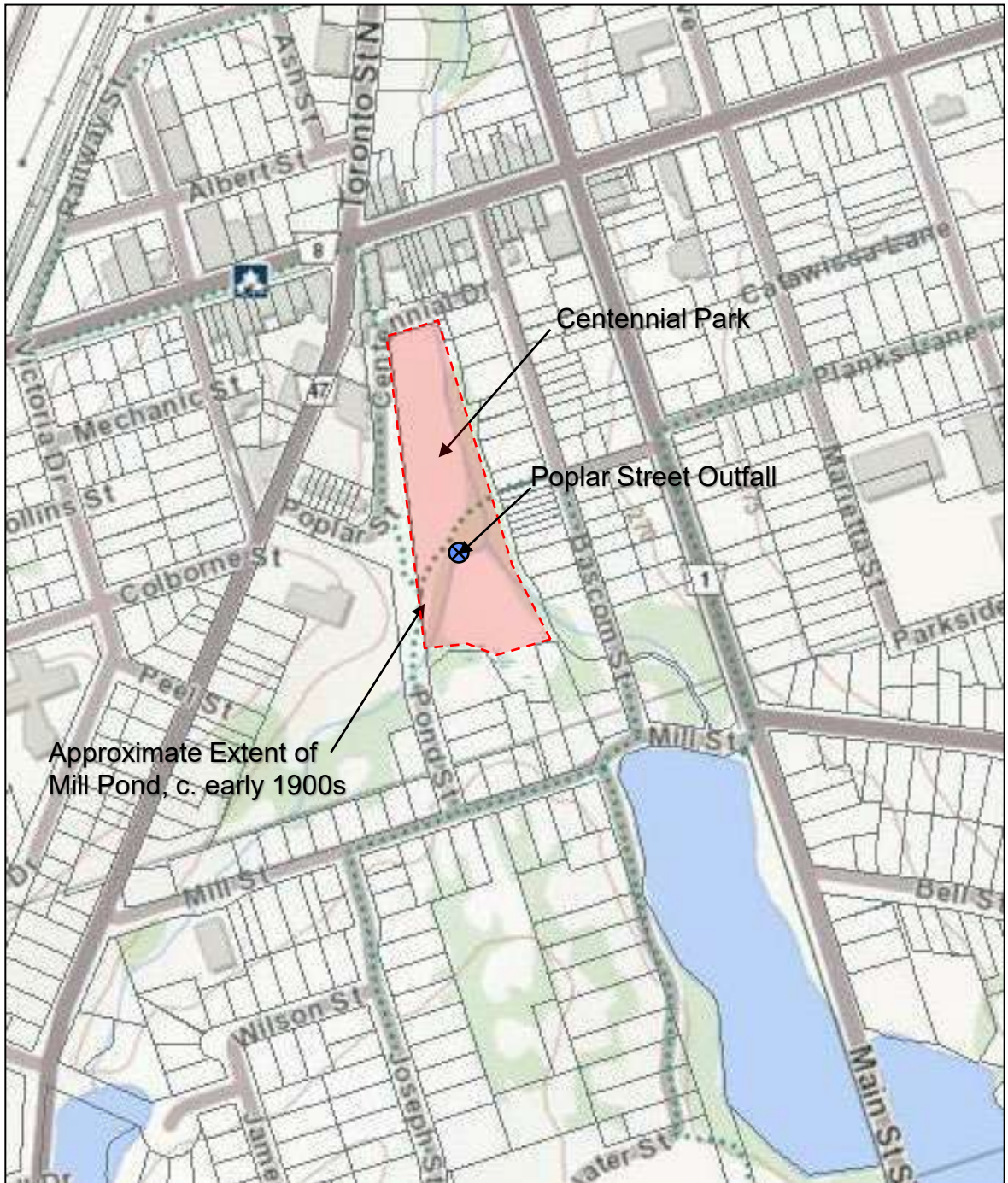
Yours truly,  
Briggs Canada Limited

Per: 

Rick Greenly, P.Geo., QP  
Senior Assessor/Senior Reviewer

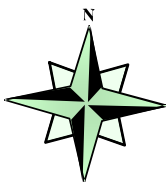
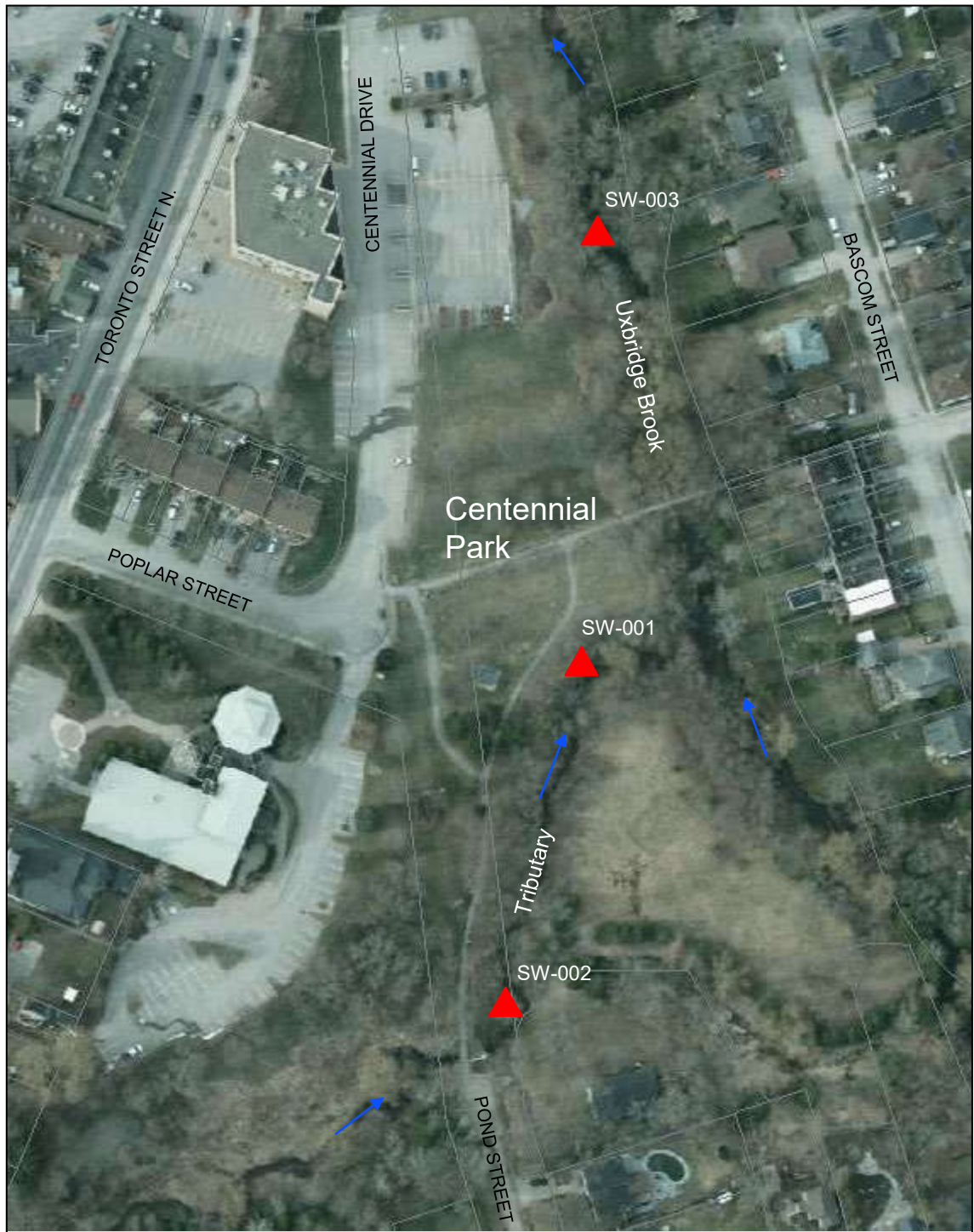
## FIGURES





**FIGURE 1 SITE LOCATION MAP**

*Adapted from NHIC*



**FIGURE 2 SAMPLE LOCATION MAP**

*Adapted from NHIC*

## **TABLES**

**TABLE 1**  
**SURFACE WATER QUALITY DATA**  
**POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK**  
**CENTENNIAL PARK, UXBRIDGE, ONTARIO**

SAMPLE ID	DATE	PARAMETERS														Cadmium	Chromium
		CRITERIA	In Field pH/Temp pH Units / °C	Total Ammonia ug/L	Ammonium** ug/L	Conductivity umho/cm	Sulphate mg/L	Chloride mg/L	Nitrite mg/L	Nitrate mg/L	Aluminum ug/L	Antimony ug/L	Arsenic ug/L	Barium ug/L	Beryllium ug/L		
		PWQO*	6.5-8.5		20						75***	20****	5****		11*****	0.1*****	100
SW033023-001	03-30-23		6.93 / 5.3	69	<20	6300	65	1800	<0.010	4.71	25	<0.50	<1.0	240	<0.40	<0.090	<5.0
SW100123-001	10-01-23		7.26 / 12.2	340	<20	NA	25	670	0.037	1.27	17	<0.50	<1.0	210	<0.40	<0.090	<5.0
SW033023-002	03-30-23		6.97 / 5.0	<50	<20	1300	26	290	<0.010	0.38	40	<0.50	<1.0	42	<0.40	<0.090	<5.0
SW100123-002	10-01-23		7.75 / 11.1	<50	<20	NA	16	96	<0.010	0.13	12	<0.50	<1.0	46	<0.40	<0.090	<5.0
SW033023-003	03-30-23		7.84 / 3.9	<50	<20	670	22	77	<0.010	0.87	38	<0.50	<1.0	59	<0.40	<0.090	<5.0
SW100123-003	10-01-23		7.77 / 10.6	160	<20	NA	18	36	0.021	0.63	690	<0.50	<1.0	74	<0.40	<0.090	<5.0

\* - Provincial Water Quality Objectives (PWQO)

\*\*\* - For a pH range of 6.5 to 9.5 pH units

\*\*\*\* - Interim PWQO

Shaded - Exceeds PWQO

() - duplicate / repeat laboratory result

\*\* - calculated un-ionized ammonia concentration

\*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3

NA - not analyzed

**TABLE 1**  
**SURFACE WATER QUALITY DATA**  
**POPLAR STREET OUTFALL, TRIBUTARY AND UXBRIDGE BROOK**  
**CENTENNIAL PARK, UXBRIDGE, ONTARIO**

SAMPLE ID	DATE	PARAMETERS CRITERIA	Cobalt	Copper	Iron	Lead	Manganese	Molybdenum	Nickel	Selenium	Tin	Vanadium	Zinc
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
		PWQO*	0.9****	5*****	300	3*****		40***	25	100		7***	20***
SW033023-001	03-30-23		<0.50	2.1	1400	<0.50	37	1.1	1.4	<2.0	<1.0	<0.50	14
SW100123-001	10-01-23		<0.50	1.2	3800	<0.50	92	0.63	<1.0	<2.0	<1.0	<0.50	18
SW033023-002	03-30-23		<0.50	1.3	160	<0.50	45	<0.50	<1.0	<2.0	<1.0	<0.50	6
SW100123-002	10-01-23		<0.50	<0.90	140	<0.50	30	<0.50	<1.0	<2.0	<1.0	<0.50	<5.0
SW033023-003	03-30-23		<0.50	<0.90	170	<0.50	24	<0.50	<1.0	<2.0	<1.0	<0.50	6
SW100123-003	10-01-23		<0.50	4.6	1400	2.2	53	<0.50	1.6	<2.0	<1.0	1.9	30

\* - Provincial Water Quality Objectives (PWQO)

\*\*\* - For a pH range of 6.5 to 9.5 pH units

\*\*\*\* - Interim PWQO

Shaded - Exceeds PWQO

( ) - duplicate / repeat laboratory result

\*\* - calculated un-ionized ammonia concentration

\*\*\*\*\* - Interim PWQO based on an assumed hardness of <75mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of >20mg/L CaCO3

\*\*\*\*\* - Interim PWQO based on an assumed hardness of 30-80mg/L CaCO3

NA - not analyzed

## **APPENDIX A**





Your Project #: 951/2303  
Site#: FALL SAMPLING  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 830025-01-01

**Attention: RICK GREENLY**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2023/10/19**  
Report #: R7869042  
Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C3V7200**

**Received: 2023/10/12, 12:56**

Sample Matrix: Water  
# Samples Received: 3

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Chloride by Automated Colourimetry	3	N/A	2023/10/17	CAM SOP-00463	SM 23 4500-Cl E m
Total Metals Analysis by ICPMS	2	2023/10/17	2023/10/17	CAM SOP-00447	EPA 6020B m
Total Metals Analysis by ICPMS	1	2023/10/19	2023/10/19	CAM SOP-00447	EPA 6020B m
Total Ammonia-N	3	N/A	2023/10/17	CAM SOP-00441	USGS I-2522-90 m
Nitrate & Nitrite as Nitrogen in Water (1)	3	N/A	2023/10/19	CAM SOP-00440	SM 23 4500-NO3I/NO2B
Sulphate by Automated Turbidimetry	3	N/A	2023/10/18	CAM SOP-00464	SM 23 4500-SO42- E m

**Remarks:**

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, MELCCFP, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

\* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) Values for calculated parameters may not appear to add up due to rounding of raw data and significant figures.



Your Project #: 951/2303  
Site#: FALL SAMPLING  
Site Location: CENTENNIAL PARK  
Your C.O.C. #: 830025-01-01

**Attention: RICK GREENLY**

Briggs Environmental Canada  
Suite 722  
2 Campbell Drive  
Uxbridge, ON  
CANADA L9P 0A3

**Report Date: 2023/10/19**  
Report #: R7869042  
Version: 1 - Final

**CERTIFICATE OF ANALYSIS**

**BUREAU VERITAS JOB #: C3V7200**

**Received: 2023/10/12, 12:56**

**Encryption Key**

Please direct all questions regarding this Certificate of Analysis to:

Archana Gothoskar, B.Sc., Project Manager

Email: archana.gothoskar@bureauveritas.com

Phone# (905) 817-5700

=====

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### RESULTS OF ANALYSES OF WATER

<b>Bureau Veritas ID</b>		XGR436			XGR436			XGR437		
<b>Sampling Date</b>		2023/10/11 13:45			2023/10/11 13:45			2023/10/11 14:15		
<b>COC Number</b>		830025-01-01			830025-01-01			830025-01-01		
	<b>UNITS</b>	<b>SW101123-001</b>	<b>RDL</b>	<b>QC Batch</b>	<b>SW101123-001 Lab-Dup</b>	<b>RDL</b>	<b>QC Batch</b>	<b>SW101123-002</b>	<b>RDL</b>	<b>QC Batch</b>

<b>Inorganics</b>										
Total Ammonia-N	mg/L	0.34	0.050	8984595	0.35	0.050	8984595	ND	0.050	8984595
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	25	1.0	8981908				16	1.0	8981908
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	670	7.0	8981901				96	1.0	8981901
Nitrite (N)	mg/L	0.037	0.010	8981363				ND	0.010	8981363
Nitrate (N)	mg/L	1.27	0.10	8981363				0.13	0.10	8981363
Nitrate + Nitrite (N)	mg/L	1.31	0.10	8981363				0.13	0.10	8981363

RDL = Reportable Detection Limit

QC Batch = Quality Control Batch

Lab-Dup = Laboratory Initiated Duplicate

ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.

<b>Bureau Veritas ID</b>		XGR438		
<b>Sampling Date</b>		2023/10/11 14:30		
<b>COC Number</b>		830025-01-01		
	<b>UNITS</b>	<b>SW101123-003</b>	<b>RDL</b>	<b>QC Batch</b>

<b>Inorganics</b>				
Total Ammonia-N	mg/L	0.16	0.050	8984595
Dissolved Sulphate (SO <sub>4</sub> )	mg/L	18	1.0	8981908
Dissolved Chloride (Cl <sup>-</sup> )	mg/L	36	1.0	8981901
Nitrite (N)	mg/L	0.021	0.010	8981363
Nitrate (N)	mg/L	0.63	0.10	8981363
Nitrate + Nitrite (N)	mg/L	0.65	0.10	8981363

RDL = Reportable Detection Limit

QC Batch = Quality Control Batch



### ELEMENTS BY ATOMIC SPECTROSCOPY (WATER)

Bureau Veritas ID		XGR436	XGR437		XGR438		
Sampling Date		2023/10/11 13:45	2023/10/11 14:15		2023/10/11 14:30		
COC Number		830025-01-01	830025-01-01		830025-01-01		
	UNITS	SW101123-001	SW101123-002	QC Batch	SW101123-003	RDL	QC Batch
<b>Metals</b>							
Total Aluminum (Al)	ug/L	17	12	8985107	690	4.9	8991347
Total Antimony (Sb)	ug/L	ND	ND	8985107	ND	0.50	8991347
Total Arsenic (As)	ug/L	ND	ND	8985107	ND	1.0	8991347
Total Barium (Ba)	ug/L	210	46	8985107	74	2.0	8991347
Total Beryllium (Be)	ug/L	ND	ND	8985107	ND	0.40	8991347
Total Cadmium (Cd)	ug/L	ND	ND	8985107	ND	0.090	8991347
Total Chromium (Cr)	ug/L	ND	ND	8985107	ND	5.0	8991347
Total Cobalt (Co)	ug/L	ND	ND	8985107	ND	0.50	8991347
Total Copper (Cu)	ug/L	1.2	ND	8985107	4.6	0.90	8991347
Total Iron (Fe)	ug/L	3800	140	8985107	1400	100	8991347
Total Lead (Pb)	ug/L	ND	ND	8985107	2.2	0.50	8991347
Total Manganese (Mn)	ug/L	92	30	8985107	53	2.0	8991347
Total Molybdenum (Mo)	ug/L	0.63	ND	8985107	ND	0.50	8991347
Total Nickel (Ni)	ug/L	ND	ND	8985107	1.6	1.0	8991347
Total Selenium (Se)	ug/L	ND	ND	8985107	ND	2.0	8991347
Total Tin (Sn)	ug/L	ND	ND	8985107	ND	1.0	8991347
Total Vanadium (V)	ug/L	ND	ND	8985107	1.9	0.50	8991347
Total Zinc (Zn)	ug/L	18	ND	8985107	30	5.0	8991347
RDL = Reportable Detection Limit QC Batch = Quality Control Batch ND = Not Detected at a concentration equal or greater than the indicated Detection Limit.							



Bureau Veritas Job #: C3V7200  
Report Date: 2023/10/19

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

## TEST SUMMARY

**Bureau Veritas ID:** XGR436  
**Sample ID:** SW101123-001  
**Matrix:** Water

**Collected:** 2023/10/11  
**Shipped:**  
**Received:** 2023/10/12

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8981901	N/A	2023/10/17	Massarat Jan
Total Metals Analysis by ICPMS	ICP/MS	8985107	2023/10/17	2023/10/17	Arefa Dabhad
Total Ammonia-N	LACH/NH4	8984595	N/A	2023/10/17	Prabhjot Kaur
Nitrate & Nitrite as Nitrogen in Water	LACH	8981363	N/A	2023/10/19	Chandra Nandlal
Sulphate by Automated Turbidimetry	KONE	8981908	N/A	2023/10/18	Alina Dobreanu

**Bureau Veritas ID:** XGR436 Dup  
**Sample ID:** SW101123-001  
**Matrix:** Water

**Collected:** 2023/10/11  
**Shipped:**  
**Received:** 2023/10/12

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Total Ammonia-N	LACH/NH4	8984595	N/A	2023/10/17	Prabhjot Kaur

**Bureau Veritas ID:** XGR437  
**Sample ID:** SW101123-002  
**Matrix:** Water

**Collected:** 2023/10/11  
**Shipped:**  
**Received:** 2023/10/12

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8981901	N/A	2023/10/17	Massarat Jan
Total Metals Analysis by ICPMS	ICP/MS	8985107	2023/10/17	2023/10/17	Arefa Dabhad
Total Ammonia-N	LACH/NH4	8984595	N/A	2023/10/17	Prabhjot Kaur
Nitrate & Nitrite as Nitrogen in Water	LACH	8981363	N/A	2023/10/19	Chandra Nandlal
Sulphate by Automated Turbidimetry	KONE	8981908	N/A	2023/10/18	Alina Dobreanu

**Bureau Veritas ID:** XGR438  
**Sample ID:** SW101123-003  
**Matrix:** Water

**Collected:** 2023/10/11  
**Shipped:**  
**Received:** 2023/10/12

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Chloride by Automated Colourimetry	KONE	8981901	N/A	2023/10/17	Massarat Jan
Total Metals Analysis by ICPMS	ICP/MS	8991347	2023/10/19	2023/10/19	Arefa Dabhad
Total Ammonia-N	LACH/NH4	8984595	N/A	2023/10/17	Prabhjot Kaur
Nitrate & Nitrite as Nitrogen in Water	LACH	8981363	N/A	2023/10/19	Chandra Nandlal
Sulphate by Automated Turbidimetry	KONE	8981908	N/A	2023/10/18	Alina Dobreanu



Bureau Veritas Job #: C3V7200  
Report Date: 2023/10/19

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

### GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	7.3°C
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**Results relate only to the items tested.**



BUREAU  
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Bureau Veritas Job #: C3V7200

Report Date: 2023/10/19

## QUALITY ASSURANCE REPORT

Briggs Environmental Canada

Client Project #: 951/2303

Site Location: CENTENNIAL PARK

Sampler Initials: RG

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8981363	Nitrate (N)	2023/10/19	104	80 - 120	100	80 - 120	ND, RDL=0.10	mg/L	2.2	20
8981363	Nitrite (N)	2023/10/19	104	80 - 120	105	80 - 120	ND, RDL=0.010	mg/L	NC	20
8981901	Dissolved Chloride (Cl-)	2023/10/17	85	80 - 120	100	80 - 120	ND, RDL=1.0	mg/L	0.51	20
8981908	Dissolved Sulphate (SO4)	2023/10/18	NC	75 - 125	96	80 - 120	ND, RDL=1.0	mg/L	0.45	20
8984595	Total Ammonia-N	2023/10/17	101	75 - 125	102	80 - 120	ND, RDL=0.050	mg/L	1.6	20
8985107	Total Aluminum (Al)	2023/10/17	NC	80 - 120	97	80 - 120	ND, RDL=4.9	ug/L	0.82	20
8985107	Total Antimony (Sb)	2023/10/17	107	80 - 120	104	80 - 120	ND, RDL=0.50	ug/L	1.7	20
8985107	Total Arsenic (As)	2023/10/17	98	80 - 120	101	80 - 120	ND, RDL=1.0	ug/L	3.5	20
8985107	Total Barium (Ba)	2023/10/17	97	80 - 120	98	80 - 120	ND, RDL=2.0	ug/L	0.37	20
8985107	Total Beryllium (Be)	2023/10/17	94	80 - 120	95	80 - 120	ND, RDL=0.40	ug/L	NC	20
8985107	Total Cadmium (Cd)	2023/10/17	98	80 - 120	98	80 - 120	ND, RDL=0.090	ug/L	NC	20
8985107	Total Chromium (Cr)	2023/10/17	95	80 - 120	94	80 - 120	ND, RDL=5.0	ug/L	2.7	20
8985107	Total Cobalt (Co)	2023/10/17	94	80 - 120	99	80 - 120	ND, RDL=0.50	ug/L	0.45	20
8985107	Total Copper (Cu)	2023/10/17	100	80 - 120	96	80 - 120	ND, RDL=0.90	ug/L	3.7	20
8985107	Total Iron (Fe)	2023/10/17	NC	80 - 120	101	80 - 120	ND, RDL=100	ug/L	0.11	20
8985107	Total Lead (Pb)	2023/10/17	96	80 - 120	95	80 - 120	ND, RDL=0.50	ug/L	1.0	20
8985107	Total Manganese (Mn)	2023/10/17	NC	80 - 120	96	80 - 120	ND, RDL=2.0	ug/L	0.66	20
8985107	Total Molybdenum (Mo)	2023/10/17	100	80 - 120	97	80 - 120	ND, RDL=0.50	ug/L	0.59	20
8985107	Total Nickel (Ni)	2023/10/17	92	80 - 120	97	80 - 120	ND, RDL=1.0	ug/L	1.6	20
8985107	Total Selenium (Se)	2023/10/17	99	80 - 120	100	80 - 120	ND, RDL=2.0	ug/L	NC	20
8985107	Total Tin (Sn)	2023/10/17	103	80 - 120	100	80 - 120	ND, RDL=1.0	ug/L	4.0	20
8985107	Total Vanadium (V)	2023/10/17	91	80 - 120	94	80 - 120	ND, RDL=0.50	ug/L	1.1	20
8985107	Total Zinc (Zn)	2023/10/17	NC	80 - 120	100	80 - 120	ND, RDL=5.0	ug/L	0.024	20
8991347	Total Aluminum (Al)	2023/10/19	101	80 - 120	102	80 - 120	ND, RDL=4.9	ug/L		
8991347	Total Antimony (Sb)	2023/10/19	103	80 - 120	101	80 - 120	ND, RDL=0.50	ug/L	NC	20
8991347	Total Arsenic (As)	2023/10/19	100	80 - 120	102	80 - 120	ND, RDL=1.0	ug/L	NC	20
8991347	Total Barium (Ba)	2023/10/19	95	80 - 120	96	80 - 120	ND, RDL=2.0	ug/L		
8991347	Total Beryllium (Be)	2023/10/19	96	80 - 120	96	80 - 120	ND, RDL=0.40	ug/L	NC	20
8991347	Total Cadmium (Cd)	2023/10/19	99	80 - 120	98	80 - 120	ND, RDL=0.090	ug/L	NC	20
8991347	Total Chromium (Cr)	2023/10/19	96	80 - 120	98	80 - 120	ND, RDL=5.0	ug/L	NC	20
8991347	Total Cobalt (Co)	2023/10/19	100	80 - 120	103	80 - 120	ND, RDL=0.50	ug/L	NC	20



Bureau Veritas Job #: C3V7200  
Report Date: 2023/10/19

## QUALITY ASSURANCE REPORT(CONT'D)

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8991347	Total Copper (Cu)	2023/10/19	94	80 - 120	94	80 - 120	ND, RDL=0.90	ug/L	NC	20
8991347	Total Iron (Fe)	2023/10/19	102	80 - 120	104	80 - 120	ND, RDL=10	ug/L	NC	20
8991347	Total Lead (Pb)	2023/10/19	96	80 - 120	96	80 - 120	ND, RDL=0.50	ug/L	NC	20
8991347	Total Manganese (Mn)	2023/10/19	97	80 - 120	99	80 - 120	ND, RDL=2.0	ug/L		
8991347	Total Molybdenum (Mo)	2023/10/19	97	80 - 120	95	80 - 120	ND, RDL=0.50	ug/L	NC	20
8991347	Total Nickel (Ni)	2023/10/19	96	80 - 120	99	80 - 120	ND, RDL=1.0	ug/L	NC	20
8991347	Total Selenium (Se)	2023/10/19	103	80 - 120	105	80 - 120	ND, RDL=2.0	ug/L	NC	20
8991347	Total Tin (Sn)	2023/10/19	100	80 - 120	97	80 - 120	ND, RDL=1.0	ug/L		
8991347	Total Vanadium (V)	2023/10/19	97	80 - 120	97	80 - 120	ND, RDL=0.50	ug/L	NC	20
8991347	Total Zinc (Zn)	2023/10/19	99	80 - 120	102	80 - 120	ND, RDL=5.0	ug/L	2.8	20

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)

NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference  $\leq 2 \times \text{RDL}$ ).



Bureau Veritas Job #: C3V7200  
Report Date: 2023/10/19

Briggs Environmental Canada  
Client Project #: 951/2303  
Site Location: CENTENNIAL PARK  
Sampler Initials: RG

### VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Anastassia Hamanov, Scientific Specialist

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Bureau Veritas Laboratories  
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CH



Page 1 of 1

<b>INVOICE TO:</b>		<b>REPORT TO:</b>		<b>PROJECT INFORMATION:</b>	
Company Name: #3903 Briggs Environmental Canada		Company Name: Rick Greenly		Quotation #: A71711	
Attention: Rick Greenly		Attention: Rick Greenly		P.O. #:	
Address: Suite 722 2 Campbell Drive		Address:		Project: Project-1068/2021-75/2303	
Uxbridge ON L9P 0A3				Project Name: FALL SAMPLING	
Tel: (905) 479-1277 Ext: 104 Fax: (905) 479-1318		Tel: (905) 479-1277 Ext: 104 Fax: (905) 479-1318		Site #: 2495 Kingston Road	
Email: rgreenly@becl.com		Email: rgreenly@becl.com		Sampled By: [Signature]	
				COC #: [Barcode]	
				Project Manager: Gina Baybayan	

MOE REGULATED DRINKING WATER OR WATER INTENDED FOR HUMAN CONSUMPTION MUST BE SUBMITTED ON THE BV LABS DRINKING WATER CHAIN OF CUSTODY						ANALYSIS REQUESTED (PLEASE BE SPECIFIC)										Turnaround Time (TAT) Required: Please provide advance notice for rush projects							
Regulation 163 (2011)		Other Regulations		Special Instructions		Field Filtered (please circle): Metals / Hg / Cr VI		O.Reg. 153 Pesticides (H4, H40)		O.Reg. 153 PCBs (H40)		TOTAL AMMONIA		NITRATE		CHLORIDE		SULPHATE		TOTAL METALS		Regular (Standard) TAT: (will be applied if Rush TAT is not specified): Standard TAT = 5-7 Working days for most tests. Please note: Standard TAT for certain tests such as BOD and Dioxins/Furans are > 5 days - contact your Project Manager for details.	
<input type="checkbox"/> Table 1	<input type="checkbox"/> Res/Park	<input type="checkbox"/> Medium/Fine	<input type="checkbox"/> CCME	<input type="checkbox"/> Sanitary Sewer Bylaw																		<input checked="" type="checkbox"/>	
<input type="checkbox"/> Table 2	<input type="checkbox"/> Ind/Comm	<input type="checkbox"/> Coarse	<input type="checkbox"/> Reg 558	<input type="checkbox"/> Storm Sewer Bylaw																			
<input type="checkbox"/> Table 3	<input type="checkbox"/> Agri/Other	<input type="checkbox"/> For RSC	<input type="checkbox"/> MISA	Municipality																			
<input type="checkbox"/> Table			<input checked="" type="checkbox"/> PWQO	<input type="checkbox"/> Reg 405 Table																			
Include Criteria on Certificate of Analysis (Y/N)? <u>N</u>																							
Sample Barcode Label	Sample (Location) Identification	Date Sampled	Time Sampled	Matrix																		# of Bottles	Comments
1	SW101123-001	10/11/23	1345	SW	N								X	X	X	X						3	SURFACE WATER
2	SW101123-002	10/11/23	1415	SW	N								X	X	X	X						3	SAMPLING PROGRAM
3	SW101123-003	10/11/23	1430	SW	N								X	X	X	X						3	
4																							
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*RELINQUISHED BY: (Signature/Print)		Date: (YY/MM/DD)	Time	RECEIVED BY: (Signature/Print)		Date: (YY/MM/DD)	Time	# jars used and not submitted	Laboratory Use Only				
[Signature]		23/10/12	12:50	[Signature]		23/10/12	12:56		Time Sensitive	Temperature (°C) on receipt	Custody Seal Present	Yes	No
										6/7/19	Intact		

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# Township of Uxbridge and Region of Durham

## Downtown Uxbridge Flood Reduction

Schedule 'C' Municipal Class Environmental Assessment

Environmental Study Report

November 15, 2012





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# Executive Summary

## Study Background

In 1983, a flood relief study was commissioned by the South Lake Simcoe Conservation Authority (now the Lake Simcoe Region Conservation Authority) and the Township of Uxbridge, to establish a comprehensive understanding of the Uxbridge Brook watershed. The study recommended measures to alleviate or minimize the potential for future flood related damage in the downtown area. Various alternatives were developed and examined including construction of upstream detention facilities, diversion of flow, and conveyance capacity improvements. The preferred alternative at that time was to construct new twin 4.2 m x 2.4 m concrete box culverts under Brock Street adjacent to the existing culvert and create an open gabion or concrete gabion-lined channel north of Brock Street. The preferred alternative from 1983 was never constructed, and since the time of that study, watershed models have been updated and the legislative framework for the approval of infrastructure projects has changed considerably.

In 2008, the Lake Simcoe Region Conservation Authority made a presentation to the Township of Uxbridge Council to consider a flood management proposal focused on re-opening Uxbridge Brook through the downtown. It was recognized that the culvert under Brock Street was not able to convey a Regional storm event (Hurricane Hazel), which would result in extensive flooding in the downtown, with water about 1 – 2 m deep on Brock Street. It was recommended that the Township consider the option of removing the culvert under Brock Street, and re-opening Uxbridge Brook through the downtown. Following this presentation, the Uxbridge Watershed Advisory Committee recommended to Council that an update to the 1983 Flood Relief Study be undertaken.

The Township of Uxbridge and the Region of Durham responded by initiating a Schedule 'C' Municipal Class Environmental Assessment in 2010 to investigate opportunities for alleviating or eliminating the flood risk in the downtown Uxbridge area, and address the need for replacement of the existing culvert under Brock Street. The flood risk would occur under a Regional storm event (Hurricane Hazel) for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood risk is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street.

The following local issues were identified:

- The Regional Storm Floodplain currently encompasses a large portion of the downtown core of the Township of Uxbridge
- A flood hazard exists during the Regional Storm (Hurricane Hazel) for land adjacent to the main branch of Uxbridge Brook, particularly between Elgin Pond and just downstream of Brock Street
- The culvert which encloses Uxbridge Brook between Centennial Drive and the north limit of the parking lot 100 m north of Brock Street acts as a 'bottle-neck' during the Regional storm event

- The preferred solution must consider the constraints of working in the urban downtown which includes existing buildings and uses, significant transportation corridors, effects of flooding, and public uses/objectives
- The preferred solution must consider the objectives of the Uxbridge Brook Watershed Study by LSRCA, and integrate environmental protection and restoration policies where ever possible
- Uxbridge, the Trail Capital of Canada, has an extensive trail system that connects with the Trans Canada and Oak Ridges Trails. Connectivity between the open green space within Centennial Park at Uxbridge Brook and the rail line is disjointed and highly urbanized
- Several community events take place in and around Uxbridge Brook. These events must be considered during the implementation and construction staging of the preferred solution
- Since the preferred solution could require encroachment into existing parking areas, a parking impact study is required to evaluate the potential impact

### Alternative Solutions

The first step towards identifying alternative solutions for flood reduction was to undertake a flood modeling analysis. This included a background review of all pertinent information and models available for the study area and an update to the available models to accurately depict the existing conditions. The background review was followed by an iterative modeling analysis of each alternative solution and a subsequent analysis of design alternatives for the preferred solution. Following the modeling updates, several flood reduction options were conceptualized and investigated:

1. **New Larger Culvert under Brock Street** (removal of existing culvert and installation of new larger culvert under Brock Street)
2. **Open Channel at Brock Street** (removal of existing culvert and construction of an open channel with bridges at Brock Street and Centennial Drive)
3. **Overland Flow Route** (removal of buildings on Brock Street above the culvert to create an overland flow route for flood water)
4. **Overflow Pipe under Bascom Street** (construction of an overflow pipe under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of the existing culvert)
5. **Downstream Improvements** (downstream improvements to alleviate the tailwater at the north side of Brock Street, to be implemented in conjunction with another alternative)

The alternative solutions were reviewed against the road, water, and wastewater project schedules in Appendix 1 of the Municipal Class EA guidance document, to correctly categorize the project. In this case, given the potential cost of the project, and the extensive impacts that could occur from the range of alternative solutions identified, it was most appropriate to classify the project as Schedule 'C'.



## Inventory of the Existing Environment

**Geomorphic and aquatic habitat** assessments were conducted on Uxbridge Brook to provide an understanding of the local watercourse. The study area encompassed Uxbridge Brook from south of Centennial Drive to the Canadian National (CN) railway north of the downtown area. The study included a review of all pertinent background information associated with the fluvial geomorphology and aquatic and terrestrial habitat within the study area. Available detailed topographic and geologic maps, historic aerial photographs, pertinent previous reports and available data specific to this assessment were examined. A field investigation, including rapid geomorphic assessments and aquatic habitat and terrestrial resource assessments were also completed in the late summer of 2010.

**Groundwater conditions** were investigated by reviewing Sourcewater Protection Area reports for the Uxbridge Brook subwatershed. These reports indicated that there are three wells in the community of Uxbridge that service approximately 10,000 people. The Wellhead Protection Areas for Uxbridge reflect the regional groundwater flow direction from south to north within the Lake Simcoe watershed and the watershed of the Uxbridge Brook and its tributaries. However, groundwater vulnerability in Uxbridge is typically considered to be low in the areas near the municipal wells because the municipal wells are relatively deep and the overburden above the aquifer is known to be relatively thick.

From a **social environment** perspective, the most significant environmental condition is the flood hazard in downtown Uxbridge, related to the risk associated with a Regional storm event (Hurricane Hazel). The majority of buildings and streets in the downtown area are vulnerable to flooding in storm events greater than the 100-year storm, and under a Regional storm event, flooding on Brock Street is modeled to be as deep as 2.3 m.

A **Phase 1 and 2 Environmental Site Assessment** was conducted to identify potentially contaminated areas. The analyses for the soil and groundwater samples showed that the tested parameters generally fall within acceptable standards. The site was found to be suitable for the proposed culvert and no further testing was recommended.

A **parking demand study** was conducted in the vicinity of the proposed flood reduction alternatives, to address the community concern for adequate parking supply. The study concluded that there are a total of 409 existing parking spaces available within the study area. The results of the data collection also showed that there is a total peak parking demand of 69% (283 of the 409 parking spaces are used), and a surplus of 31% or 126 parking spaces.

A **Stage 1 archaeological assessment** was conducted to evaluate the study area's potential to contain archaeological resources. A review of historic maps of downtown Uxbridge showed the presence of an important 19th century structure within the study area, likely tied to the beginnings of settlement in Uxbridge. Since there is no conclusive evidence of deep and extensive ground disturbance, or complete removal of archaeological potential associated with the structure, this area will undergo Stage 2 archaeological assessment prior to construction. No other areas of archaeological concern were identified.

A **geotechnical investigation** was conducted to characterize the subsurface soil conditions and determine the engineering properties of the soils for future use in the design and construction of the project. The area of investigation was focused on the location of the existing culvert under Brock Street. Five boreholes were installed at depths ranging from 12.6 to 20.0 m, and monitoring wells were installed in four of the boreholes for groundwater sampling and monitoring. Information collected from the investigation was used to provide construction-related recommendations for the culvert foundations, wing wall construction, engineered fill, trenches and excavations, sidewalks and landscaping, pavement design, and management of groundwater during construction.

## **Evaluation of Alternative Solutions**

An evaluation matrix approach was used to assess the merits of each of the alternative solutions, based on the issues and constraints identified at the outset of the project. The highest scoring alternative was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements. From this evaluation, the preferred solution was determined to be a combination of the top three alternatives. The preferred solution would be comprised of a new larger culvert under Brock Street, with a section open channel north of Brock Street, combined with downstream improvements to reduce the tailwater at Brock Street.

The key component of the preferred flood reduction solution is the new larger culvert under Brock Street, as it had been identified as the flood ‘bottle-neck’ in this area. To determine an appropriate size for this structure, a range of new culverts of various sizes were analyzed. In addition to modeling the various culvert scenarios, numerous downstream improvements were analyzed for each of the culvert scenarios to assess the potential for further flood reductions.

The original goal of the study was to develop a solution that would flood-proof the downtown, meaning that the flood water would be contained within the culvert below the elevation of the existing basements. As the study progressed however, the Steering Committee re-evaluated the project goal in an effort to achieve a better balance between benefits and impacts. The decision was to revise the goal to keep the Regional storm below the first floor elevations of the buildings. In this scenario, the majority of flood water would be conveyed by the new culverts, but there would be some flooding in the valley and basements south of Brock Street. The flooding would not however, get high enough to overtop Brock Street and flood the downtown.

The best reasonable solution to flood reduction in the downtown was determined to be replacement of the existing culvert, combined with opening of ~60 m of channel. This solution provides an opportunity to open up a section of the watercourse, which would have significant environmental and social benefits.

## **Recommended Design Concept**

Twin culverts are proposed to replace the existing culvert. The west culvert would be 135 m long, with an open-bottom structure aligned with the natural channel of Uxbridge Brook, to maintain fish passage. The culvert would end approximately 40 m north of Brock Street, to allow for creation of an open channel where Uxbridge Brook is currently under the parking lot. The

existing section of culvert under #34 Brock Street (Youth Centre) can be retained. The east culvert would be 195 m long, extending the entire length of the existing structure under Brock Street. This culvert would have a concrete bottom, and would only function during large storm events. The building at #30/32 Brock Street would have to be demolished to accommodate construction of the east culvert.

The section of open channel would have steep side slopes, approximately 4.5 to 6.0 m high, to account for the difference in elevation between the existing ground surface and the invert of the creek. The side slopes would consist of vegetated rock, to balance the need for structural stability and providing shade and habitat for the creek. The channel within the 7.0 m wide corridor would be designed with natural channel design principles, in consultation with the Lake Simcoe Region Conservation Authority. Pedestrian railings would be required along the top of the channel corridor for pedestrian safety.

### Public Consultation

A stakeholder list was compiled for the project, representing all parties that could have an interest or regulatory authority over some portion of the project. Notices of Study Commencement, Public Information Centres, and Study Completion were circulated to all stakeholders. The notices were also published in the Uxbridge Times. In addition to mailing of Notices, flyers were posted in the local community, at Zehrs, Wal-Mart, Canadian Tire, Mac's Milk, Vince's Market, Blue Heron Book Store, Presents Presents, Swiss Chalet, Uxpool, the Township Senior Centre, and the Township Arena.

Consultation with the local community occurred via interactions with members of the Uxbridge Watershed Advisory Committee, the Business Improvement Area association, and correspondence with the study team. A presentation was made by the Township and the Uxbridge Watershed Advisory Committee to the Business Improvement Area association, and press briefing was conducted by the Township and the Uxbridge Watershed Advisory Committee. Several news articles were also written about the project, highlighting key developments and issues of interest to the local community.

Correspondence was maintained with review and approval agencies, to determine their particular interests in the project. The Ministry of the Environment provided comment on this project, and the Ministry of Natural Resources deferred comments to the Lake Simcoe Region Conservation Authority (LSRCA). The LSRCA was an active member of the Steering Committee for this project, and as such, provided technical and policy input throughout the course of the study.

Correspondence was also initiated with Indian and Northern Affairs Canada, and the Ministry of Aboriginal Affairs, to identify which First Nations would have a local interest in the project. Upon identification of the First Nations with potential interest in the project, individual mailings of project notices were provided.

Three Public Information Centres (PICs) were held during the Class EA study, to communicate the planning process, significant findings, alternatives considered, and recommended solutions.

The PICs were structured to receive feedback on the various alternatives proposed. Notices for each of the PICs were directly mailed to all stakeholders including local residents, and were advertised in the Uxbridge Times. For each PIC, display panels were available and staff from the Township of Uxbridge, Region of Durham, and SRM Associates were available for one-on-one discussions. Comment forms were also available at the PICs, and on the Township and Region's websites, to provide an opportunity for further input at a later date.

This Environmental Study Report is available for public review and comment for thirty (30) calendar days from November 15, 2012. Copies of the report are available for reviewing during normal business hours at the following locations:

Uxbridge Public Library  
9 Toronto St. S  
Uxbridge, ON, L9P 1T1

Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON L9P 1T1

Region of Durham – Clerks Office  
605 Rossland Road East, Level 5  
Whitby, ON L1N 6A3

If concerns regarding the project cannot be resolved in discussion with the Township and Region, a person or party may request that the Minister of the Environment make an order for the project to comply with Part II of the Environmental Assessment Act (referred to as a Part II Order), which requires an Individual Environmental Assessment. Requests must be received by the Minister within the 30-day review period. If no new or outstanding concerns are brought forward during the review period, the Township and Region may complete detailed design and construction of the project.

Anyone wishing to request a Part II Order must submit a written request, by the end of the thirty (30) calendar day review period on December 17, 2012, to the Minister of the Environment at the following address, with a copy sent to the Township Clerk (address below) and the Township's Director of Public Works.

Hon. Jim Bradley  
Minister of the Environment  
77 Wellesley Avenue  
Ferguson Block, 11<sup>th</sup> Floor  
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# Phase 1 – Problem or Opportunity

## 1 Introduction

A severe flood hazard exists under a Regional storm event (Hurricane Hazel) for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood hazard is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street (**Figure 1**).

The Township of Uxbridge and the Region of Durham initiated a Schedule 'C' Municipal Class Environmental Assessment to investigate opportunities for alleviating or eliminating the flood risk in the downtown Uxbridge area, and address the need for replacement of the existing culvert under Brock Street. The Class Environmental Assessment was completed in accordance with the Schedule 'C' process of the Municipal Engineers Association Municipal Class Environmental Assessment (2011).



**Figure 1. Extent of the Regional Storm Floodplain in downtown Uxbridge**

# Phase 1 – Problem or Opportunity

## 1.1 Historical Records of Flooding

Historical records of flooding in the downtown Uxbridge area have been documented since 1932. Newspaper records from the Uxbridge Library were searched to provide an understanding of the flooding history in the downtown. Key articles and issues are summarized in **Table 1**, and copies of the articles are provided as **Appendix A**.

**Table 1. Historical newspaper records of flooding in downtown Uxbridge**

Date	Article highlights
February 18, 1932	<ul style="list-style-type: none"><li>• Bascom Street flooded</li><li>• Bridge at Electric Light Pond swept downstream</li></ul>
March 5, 1953	<ul style="list-style-type: none"><li>• Elgin Pond overflowed its banks</li><li>• Basements flooded</li></ul>
October 21, 1954	<ul style="list-style-type: none"><li>• Aftermath of Hurricane Hazel (October 15, 1954)</li><li>• Telephone and hydro lines down</li><li>• Roofs torn off, trees down, bridges out</li><li>• Basement flooding</li></ul>
October 28, 1954	<ul style="list-style-type: none"><li>• Flood relief fundraising</li></ul>
November 4, 1954	<ul style="list-style-type: none"><li>• Mayor's appeal for continued flood relief donations</li></ul>
April 15, 1965	<ul style="list-style-type: none"><li>• Brookdale Dam gives way after heavy rains and floods downtown</li><li>• Extensive basement flooding</li><li>• Roads washed out</li><li>• Damage to property</li></ul>

The Class EA study team also met with local historian Allan McGillivray, and reviewed a book entitled “Uxbridge – The Good Old Days: Life in the 1950s and 1960s” by J. Peter Hvidsten to further document the history of flooding in downtown Uxbridge.

It was documented that Hurricane Hazel passed through the Uxbridge area in October of 1954, but the Town suffered little damage compared to other communities to the south. The “Great Flood” however, was attributed to the breaking of the Brookdale Dam in April of 1965. This flood was described by local residents as the worst in the history of the Town. Water levels, resulting from a heavy rain, caused the dam to collapse and allow water to rush along the creek channel into Elgin Pond. The pond overflowed across Mill Street and down Bascom Street and spilled over the banks into the creek. The creek in downtown Uxbridge expanded as debris blocked the culvert under Brock Street, creating a small lake south of the stores. Roads were washed out and considerable damage occurred on many properties. Basements were flooded, causing damage to property.

## 1.2 Flood Relief Study of the Town of Uxbridge (1983)

The first hydrologic and hydraulic study for Uxbridge Brook was completed in 1978. The models created at that time indicated that a large flood hazard existed along Uxbridge Brook such that



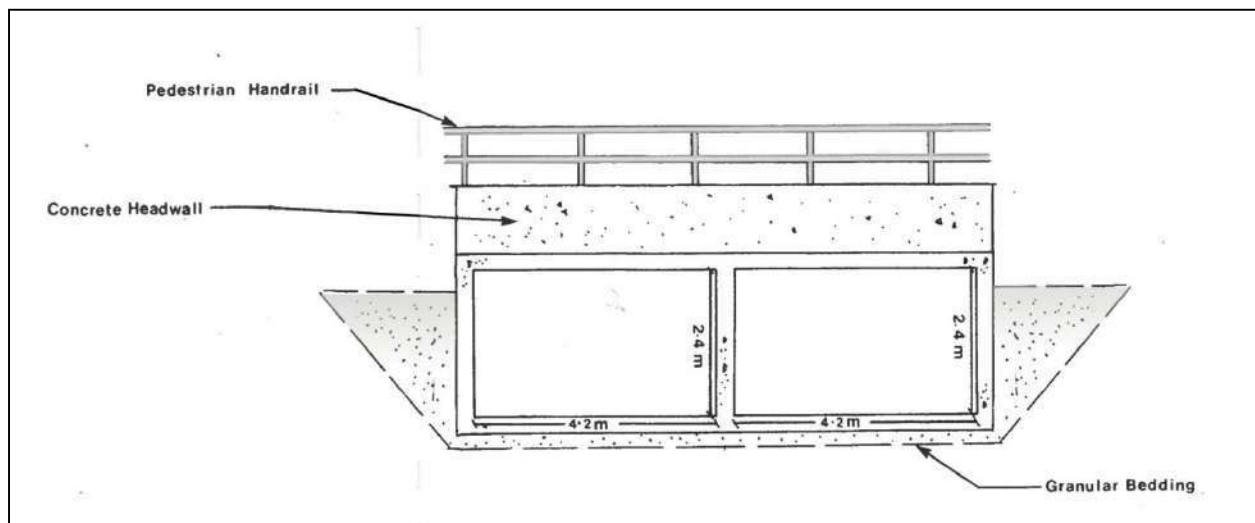
# Phase 1 – Problem or Opportunity

the Regional Storm (Hurricane Hazel) Floodplain encompassed the entire downtown core. This hindered development within the downtown and triggered the need for further study of flood remediation measures.

In 1983, a flood relief study was commissioned by the South Lake Simcoe Conservation Authority (now the Lake Simcoe Region Conservation Authority) and the Township of Uxbridge, to establish a comprehensive understanding of the Uxbridge Brook watershed. The study reviewed the floodlines developed in 1978, and recommended measures to alleviate or minimize the potential for future flood related damage in the downtown area.

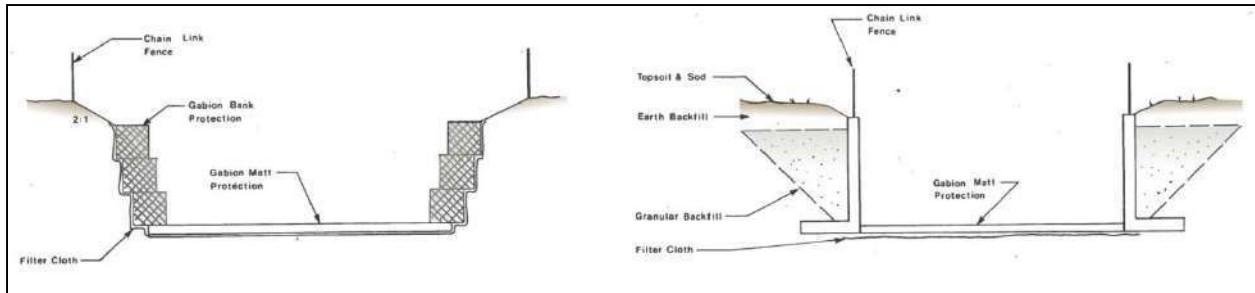
The study concluded that the most distinguishing hydraulic feature during severe floods was the constriction caused by a combination of an undersized Brock Street culvert and extensive blockages of overland flow paths due to the presence of commercial buildings. Other major hydraulic characteristics of the Uxbridge Brook were noted, including the outlets from each of the reservoirs located upstream of the downtown area (Electric Light Pond, Brookdale Dam and Elgin Mill Pond). Under existing conditions, the potential for flood damage during a Regional Storm event in the downtown core would be extensive, especially in the vicinity of Brock Street.

Various alternatives were developed and examined including construction of upstream detention facilities, diversion of flow, and conveyance capacity improvements. The preferred alternative at that time was to construct new twin 4.2 m x 2.4 m concrete box culverts under Brock Street adjacent to the existing culvert and create an open gabion or concrete gabion-lined channel north of Brock Street (**Figures 2 and 3**). The preferred alternative was not constructed, and since the time of the 1983 study, watershed models have been updated and the legislative framework for the approval of infrastructure projects has changed considerably.



**Figure 2. Cross-section of overflow culverts proposed in the 1983 Flood Relief Study**

# Phase 1 – Problem or Opportunity



**Figure 3. Cross-sections of the open channel proposed north of Brock Street in the 1983 Flood Relief Study**

## 1.3 LSRCA Flood Management Proposal (2008)

In January 2008, the Lake Simcoe Region Conservation Authority (LSRCA) made a presentation to the Township of Uxbridge Council to consider a flood management proposal focused on re-opening Uxbridge Brook through the downtown (**Appendix B**). The LSRCA recognized that culvert under Brock Street was able to convey a 1 in 100 year storm event, but during the peak of a Regional storm event (Hurricane Hazel), flows at the culvert would be ten times greater than a 1 in 100 year storm event. Consequently, there would be extensive flooding in the downtown during the peak of a Regional storm event, with water about 1 – 2 m deep on Brock Street.

The LSRCA recommended that the Township consider the option of removing the culvert under Brock Street, and re-opening Uxbridge Brook through the downtown. The result would be a significant reduction in the Regional Storm Floodplain, and subsequent redevelopment opportunities in the downtown area. There would also be significant benefits to fish habitat. The LSRCA indicated to Council that a Municipal Class Environmental Assessment would be appropriate to further evaluate flood reduction options.

## 1.4 Township of Uxbridge Council Decisions

Following the flood management proposal presented to Township of Uxbridge Council by the Lake Simcoe Region Conservation Authority (section 1.3), the Uxbridge Watershed Advisory Committee recommended to Council that an update to the 1983 Flood Relief Study be undertaken, and that an updated evaluation of the condition of the existing culvert under Brock Street be initiated.

In June 2008, Council approved a motion that *“the General Purpose and Administration Committee direct the Chief Administrative Officer, Manager of Development Services and Director of Public Works, in conjunction with the Lake Simcoe Region Conservation Authority and Region of Durham, to develop a Terms of Reference and cost estimate in regards to downtown flooding to be dealt with during the 2009 budget”*. The Terms of Reference, and supporting Hydrotechnical Assessment of Downstream Effects are provided as **Appendix C**.

In June 2009, Council approved the Terms of Reference, and provided direction to consider a Municipal Class Environmental Assessment for downtown flood reduction in the 2010 budget.

# Phase 1 – Problem or Opportunity

In September 2009, a Downtown Uxbridge Culvert Replacement Technical Project Steering Committee was established, with a mandate to:

1. In general to ensure that the overall objectives of the project remain in focus
2. Through the Committee Chair, provide overall guidance and direction to the consultant undertaking the Class Environmental Assessment and the design consultant
3. To seek financial assistance from Federal, Provincial, and other funding agencies
4. Liaise as necessary with the Township and Regional Councils, other governments, the public at large, concerned citizens, and affected property owners
5. Undertake such other activities as the Committee deems necessary during the progress of the project

The membership of the Committee is comprised of:

- Director of Public Works, Township of Uxbridge
- Township of Uxbridge Wards 4 & 5 Councillors
- Regional Municipality of Durham representative
- Lake Simcoe Region Conservation Authority
- Ministry of the Environment
- Uxbridge Watershed Advisory Committee
- Business Improvement Area representative
- Environmental Assessment consultant
- Citizen volunteers

Meetings with the Steering Committee were held throughout the Class Environmental Assessment study, and the meeting reports are provided as **Appendix D**.

## 2 Identify Problem or Opportunity

### 2.1 Need and Justification

Prior studies concluded that a severe flood hazard exists under a Regional storm (Hurricane Hazel) event for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood hazard is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street. The extent of the Regional Storm Floodplain in the downtown area limits opportunities for development, and exposed a significant number of properties to extensive flood risks. Thus the problem statement for this project was established as:

*A severe flood hazard under the Regional Storm Event (Hurricane Hazel) exists for lands adjacent to Uxbridge Brook, especially in the downtown core at Brock Street. The flood hazard is due to the presence of a long culvert which encloses Uxbridge Brook between Centennial Drive and the north limit of the parking lot 100 m north of Brock Street. The deteriorated condition of the culvert necessitates a solution that includes replacement of the existing structure.*

The study objectives were defined as:

- Build upon the 1983 Flood Relief Study, confirm that prior assumptions and studies are still valid, and propose new ideas where appropriate to best fit the engineering, environment, and permitting needs of current day
- Reduce potential risk to personal safety and life and damage to properties associated with flooding in the downtown area
- Reduce the extent of the Regional Storm Floodplain and related development controls that currently encompasses a large portion of the downtown area, thereby increasing development potential

### 2.2 Study Area

The Class Environmental Assessment study area includes the Regional Storm Floodplain along the stream reaches of Uxbridge Brook from downstream of the Electric Light Pond and Elgin Pond to the railway just north of Main Street North (**Figure 4**).

Within the study area, the following local issues were identified:

- The Regional Storm Floodplain currently encompasses a large portion of the downtown core of the Township of Uxbridge
- A flood hazard exists during the Regional Storm (Hurricane Hazel) for land adjacent to the main branch of Uxbridge Brook, particularly between Elgin Pond and just downstream of Brock Street



## Phase 1 – Problem or Opportunity





# Phase 1 – Problem or Opportunity

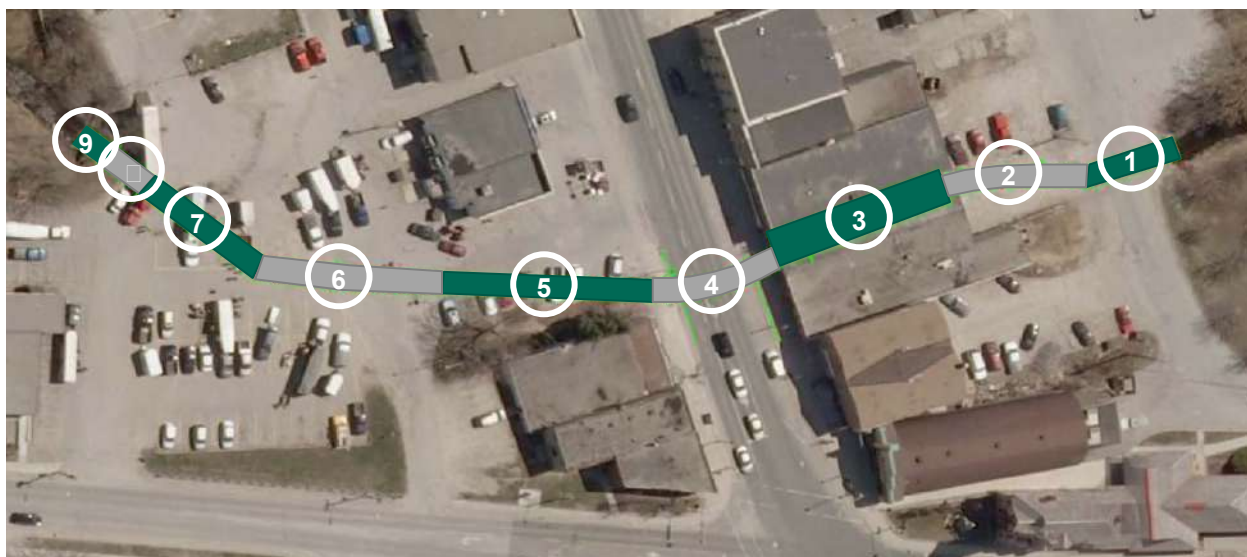
- The culvert which encloses Uxbridge Brook from Centennial Drive to the parking lot 100 m north of Brock Street acts as a 'bottle-neck' during the Regional storm event
- The preferred solution must consider the constraints of working in the urban downtown which includes existing buildings and uses, significant transportation corridors, effects of flooding, and public uses/objectives
- The preferred solution must consider the objectives of the Uxbridge Brook Watershed Study, and integrate environmental protection/restoration policies wherever possible
- Uxbridge, the Trail Capital of Canada, has an extensive trail system that connects with the Trans Canada and Oak Ridges Trails. Connectivity between Centennial Park at Uxbridge Brook and the rail line is disjointed and highly urbanized
- Several community events take place in and around Uxbridge Brook. These events must be considered during the implementation and construction of the preferred solution
- Since the preferred solution could require encroachment into existing parking areas, a parking impact study is required to evaluate the potential impact

## 2.3 Assessment of Culvert Condition

Several reports were completed to document the existing condition of the culvert under Brock Street (**Appendix E**):

1. Visual Inspection of the Uxbridge Brook Culvert (2009)
2. Review of Video Record of Culvert Inspection, Uxbridge Brook Culvert (2009)
3. Municipal Culvert Appraisal (2009)
4. Inspection of Masonry Arch Culvert Under Brock Street (2010)

The reports document that the culvert is comprised of nine sections (**Figure 5**), each with varying dimensions and materials, in various conditions. **Table 2** summarizes the nine components of the structure.









**Figure 5. Component sections of the Brock Street culvert**






# Phase 1 – Problem or Opportunity

**Table 2. Description of the component sections of the Brock Street culvert**

	
<p>Section 1 Steel CSP arch with galvanized coating 3.4 m wide, 2.3 m high, 14.6 m long</p>	<p>Section 2 Concrete culvert 3.1 to 3.3 m wide, 1.6 to 2.2 m high, 22.4 m long</p>
	
<p>Section 3 Concrete culvert 5.5 m wide, 2.3 m high, 32 m long</p>	<p>Section 4 Stone archway 3.5 m wide, 2.4 m high, 22.5 m long</p>
	
<p>Section 5 Steel CSP arch with galvanized coating 3.3 m wide, 2.2 m high, 30.5 m long</p>	<p>Section 6 Steel CSP with galvanized coating 3.7 to 4.0 m wide, 1.9 to 2.2 m high, 29 m long</p>

# Phase 1 – Problem or Opportunity

**Table 2. Description of the component sections of the Brock Street culvert**

	
<p>Section 7 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 19.7 m long</p>	<p>Section 8 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 10.3 m long</p>
	
<p>Section 9 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 10 m long</p>	

On September 21, 2010, a visual inspection of the building foundations on the south side of Brock Street, above the culvert, was conducted to assess the extent to which the foundations were connected with the culvert. On October 12, 2010, a further visual inspection of the culvert in this location was conducted by exposing the foundation at the interface with the culvert (**Figure 6**).

From this inspection, it was clear that the building at #34 Brock Street (Youth Centre) is supported on the culvert chamber at least along the south end of the building. It is not certain that the alignment of the chamber matches that of the building as it extends to the north, however, it is a logical conclusion.



**Figure 6. Exposure of building foundation at 34 Brock Street**



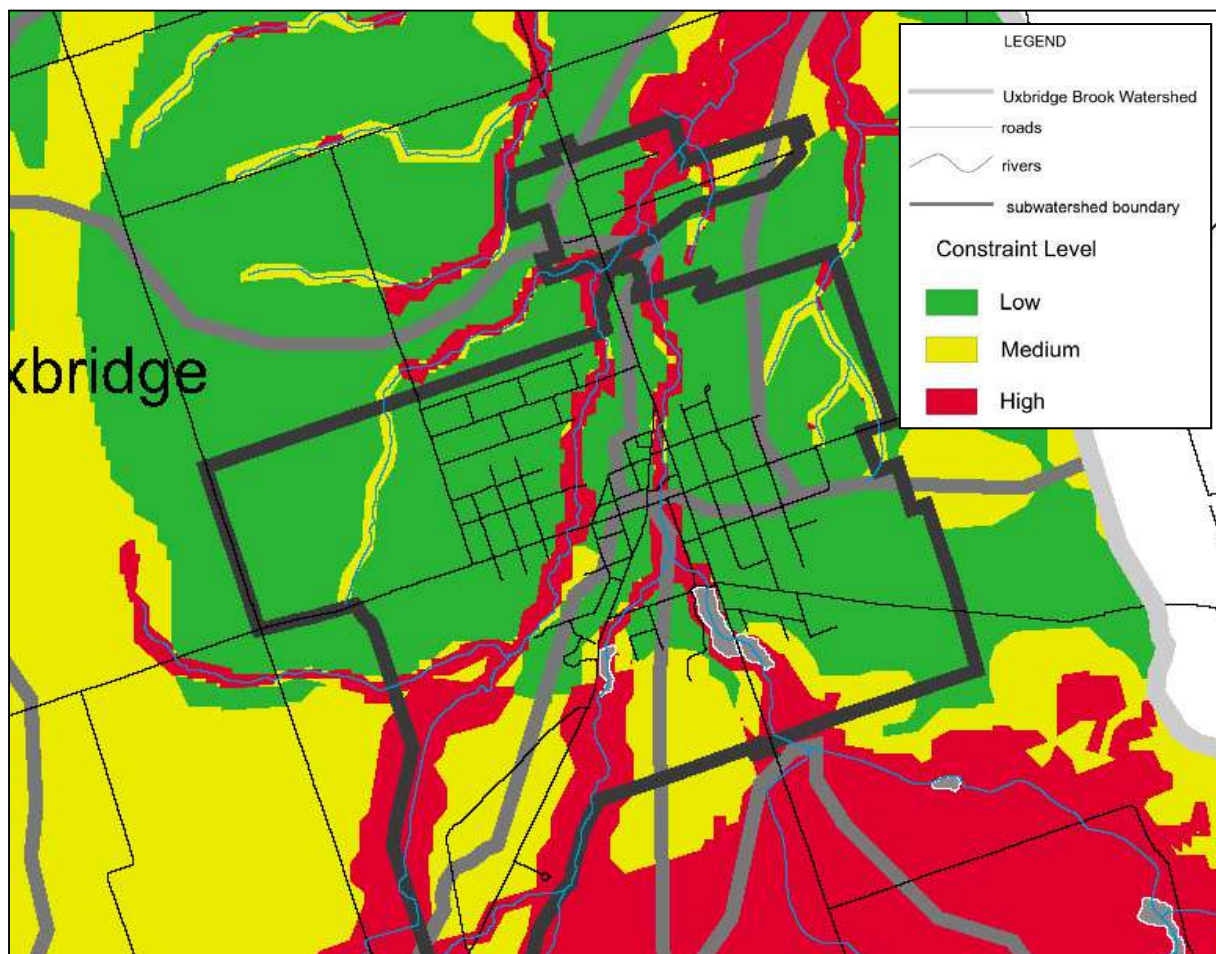
# Phase 1 – Problem or Opportunity

## 2.4 Uxbridge Brook Watershed Plan

In January of 1996 the Lake Simcoe Region Conservation Authority (LSRCA) commenced work on a watershed plan for the Uxbridge Brook, as requested by, and in partnership with the Township of Uxbridge.

One of the key components of the watershed plan was an environmental constraint analysis, used to identify lands which should be protected from future development, and/or where special conditions should be imposed during development to mitigate associated harmful environmental impacts. To identify constraints, consideration was given to existing agency policy area restrictions and the preservation of lands deemed necessary to maintain ecological processes.

Areas of high constraint generally included areas where existing government policies or legislative controls existed (i.e. significant wetlands, stream corridors, flood or fill lines, or, vulnerable ground water areas). Areas of medium constraint included areas where secondary land use constrictions applied (i.e. ground water recharge/discharge areas, buffer areas or environmentally significant areas). The remaining areas were designated as low environmental constraint (**Figure 7**).



**Figure 7. Environmental constraint mapping from the Uxbridge Brook Watershed Plan (LSRCA)**

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**Figure 7** shows that areas of high environmental constraint are located adjacent to Uxbridge Brook and the wetlands adjacent to its tributaries. For the downtown Uxbridge area, this includes the section of Uxbridge Brook that passes through the Brock Street culvert. The environmental constraint in this location is related to the Regional Storm Floodplain that extends across the downtown area.

## 2.5 Uxbridge Downtown Community Improvement Plan

In 2009, the Downtown Uxbridge Community Improvement Plan (CIP) was established. Together with a number of other programs being undertaken by the Township of Uxbridge and key stakeholders, including the Downtown Uxbridge Vision & Action Plan, the CIP is intended to stimulate development/redevelopment in downtown Uxbridge. The intent is to allow the Community's vision for the area, as established in the Township's Official Plan and the "Downtown Uxbridge Vision Statement" which forms part of the Downtown Vision & Action Plan, to be realized.

The Downtown was identified by the Township as a priority area because of a range of issues including lack of easily accessible off-street parking and loading areas, vacant and underutilized infill lands and buildings, inadequate pedestrian walkways, deficient amenities, and deteriorated building facades and signage.

The Vision for the downtown area, as identified in the "Downtown Uxbridge Vision Statement" is as follows:

*Downtown Uxbridge is the vibrant focus of a thriving small town set in rolling hills and reflecting its strong agricultural heritage.*

*There is an active street scene, with people – residents and visitors – shopping, browsing, enjoying the company of friends in restaurants and cafes, and strolling along pleasant and attractive streets. A range of stores, more varied and attractive than in the past, and other commercial enterprises, many run by local entrepreneurs, has made it attractive as a place to shop and conduct business. Vacant stores are a thing of the past. The pedestrian orientation of the downtown streets is evident from the modest flow of traffic, with few trucks. A small park, or "town square" in the centre of town provides a focal point for community activities, or for simply relaxing in a pleasant park setting. The town's farming roots are evident from the colourful farmer's market that attracts both residents and visitors, and provides a valuable means for area farmers to offer their produce. A grocery in the downtown provides essentials without the need for a car.*

*The Uxbridge Brook, once completely out of sight in the downtown area, is once again visible, providing an attractive natural feature to complement the large shade trees along the main streets. The streets themselves reflect Uxbridge's heritage and history, with buildings that have had their exteriors remodelled or renovated in keeping with established heritage guidelines, and signage and street furnishings in tasteful harmony. The rear aspects of buildings facing public*

# Phase 1 – Problem or Opportunity

*areas are no longer an eyesore. The older heritage buildings are complemented by some newer structures (some replacing eyesores or deteriorating buildings), some of which may be more modern in design, but enhance the character of the town.*

*Uxbridge's reputation as an intensively artistic community is evident from the many works of public art installed around the town, giving it a unique character. And its designation as "The Trail Capital of Canada" is evident from the extensions of the extensive trail system that reach into the downtown, enabling people to walk or bicycle from downtown into surrounding natural areas. Ease of access is provided through numerous public parking areas, well-marked and attractive in design and landscaping. Similarly, ease of access for the physically challenged is provided at most stores and all public facilities. The downtown has a diversified population of residents, with accommodation suited to varying economic levels.*

*In short, downtown Uxbridge is a place that attracts visitors and tourists, and tempts travelers to stop and explore, with appropriate accommodation for those who wish to stay overnight. The downtown offers a good livelihood to business enterprises located there, and provides a commercial and recreational focus for residents.*

*Uxbridge is a small town in a rural community, with a downtown that has become an attractive destination for visitors and an effective focus for residents, through a bold approach by the Council and the community, including enlightened planning, good design and wise investment of resources."*

## 3 Identification of Alternative Solutions

### 3.1 Flood Modeling Analysis

The first step towards identifying alternative solutions for flood reduction was to undertake a flood modeling analysis. This included a background review of all pertinent information and models available for the study area and an update to the available models to accurately depict the existing conditions. The background review was followed by an iterative modeling analysis of each alternative solution and a subsequent analysis of design alternatives for the preferred solution. **Table 3** summarizes the information used for this study.

Flood modeling analyses require computer aided models to replicate the response of a watershed during a storm event. The models allow engineers to predict how the watershed will respond during severe rainfall events. The analyses require a hydrologic model to determine the amount of stormwater runoff (flow) in the watershed's watercourses. A hydraulic model is then utilized to calculate the resultant water levels in the watercourse based on the flows determined by the hydrologic model.

**Table 3. Information sources for the flood modeling analyses**

Reports	
Flood Relief Study of the Town of Uxbridge (prepared for the South Lake Simcoe Conservation Authority and the Township of Uxbridge)	Cumming-Cockburn & Associates Limited (1983)
Hydrology Report Pepperlaw Brook-Beaverton River Watershed Study (prepared for the South Lake Simcoe Conservation Authority)	Marshall Macklin Monaghan Limited (1980)
Hydrologic Modelling Final Report Pepperlaw River, Uxbridge Brook, Beaver River, White's Creek, and Beaverton Creeks (prepared for Lake Simcoe Region Conservation Authority)	MMM Group Limited (2008)
Revision to Uxbridge Brook Hydrologic Model (prepared for Lake Simcoe Region Conservation Authority)	MMM Group Limited (2009)
Uxbridge Brook Watershed Plan (prepared for the Township of Uxbridge)	Lake Simcoe Region Conservation Authority (1997)
Hydrotechnical Assessment of Downstream Effects (prepared for the Township of Uxbridge)	McCormick Rankin Corporation (2010)
Floodplain Mapping	
Regulatory Flood Line Mapping (approved by the Minister of Natural Resources) based on the flood resulting from a rainfall actually experienced during Hurricane Hazel (1954)	



## Phase 2 – Alternative Solutions

**Table 3. Information sources for the flood modeling analyses (cont'd)**

GIS Data and Ortho Photography			
GIS Data Layer of Existing Floodline			
GIS Data Layer of the Hydraulic Model Cross-Section Locations			
Ortho photographs of the Township of Uxbridge			
Engineering Drawings			
Regional Municipality of Durham, Contract No. D85-1 Engineering Drawings U-84-R-76, U-84-R-77, U-84-R-81, U-84-WS-92, U-84-W-97			
Regional Municipality of Durham, Contract No. D82-14 Engineering Drawings U-80-S-39A, U-82-W-58A			
Town of Uxbridge Project No. T-1794-33, Engineering Drawing 1			
Town of Uxbridge Project No. T-1794-31, Engineering Drawing 1			
Models			
Type of Model	Date	Modeling Platform	Description
<b>Hydraulic</b>	1983	HEC 2	1983 study model
	December 2007	HEC-RAS	1983 HEC 2 model converted to HEC-RAS
	March 2011	HEC-RAS	Current approved hydraulic model for Uxbridge Brook
<b>Hydrology</b>	February 2009	Visual Otthymo	Current approved hydrologic model for Uxbridge Brook

The Uxbridge Brook watershed has been previously studied with respect to its hydrologic and hydraulic function. Hydrologic function refers to the response of a watershed during a storm event (flow). Hydraulic function refers to the response of the watercourse system to increased flow during and following storm events (water levels). Computer aided models are utilized to replicate and predict how a watershed will respond (hydrologically and hydraulically) during significant rainfall events.

## Phase 2 – Alternative Solutions

The current hydrologic model for Uxbridge Brook was developed in September 2008 and subsequently updated in February 2009. The model was created using the software modeling package Visual Otthymo. This is a typical hydrologic modeling platform utilized by Conservation Authorities throughout southern Ontario. The model simulates the precipitation runoff from a watershed system.

Hydrologic modeling is used in floodplain analyses to determine the resultant flow in a watercourse within the watershed during extreme rainfall events. Extreme rainfall events for use in hydrologic models are developed based on measured rainfall data gathered from rain gauge stations. A statistical extraction of the data is completed to predict the intensity of potential extreme weather events, such as the 100-year storm event (a storm event which has a 1% chance of being equalled or exceeded in any single year). Historical rainfall data from an extreme weather event such as a tropical storm may also be used.

The floodplain mapping for Uxbridge Brook is based on modeling a historic rainfall event which occurred in 1954. The tropical storm Hurricane Hazel was felt throughout southern Ontario, lasting two days with a record total rainfall of over 280 mm in 48 hours. Current models estimate that Uxbridge Brook would experience a total flow of 105 m<sup>3</sup>/s through the downtown area should a storm of similar magnitude re-occur. It should be noted that the models are created based on provincial guidelines and have built-in redundancies and safety factors which provide a conservative estimate of rainfall runoff rates.

The first hydraulic models for Uxbridge Brook were developed in 1978 and subsequently updated in 1983. These original models were created in the Hydrologic Engineering Center HEC 2 software package. The HEC 2 computer model was not considered applicable for the analysis of the culvert at Brock Street due to the complexity of analyzing the hydraulic conveyance of flows through several segments of culvert (each of varying size and material). A rating curve was thus developed through manual calculations to establish the flow characteristics of the culvert. According to the 1983 rating curve, the existing culvert can safely convey the flows that would occur during a 1 in 100-year storm event (approximately 11 m<sup>3</sup>/s). This means that during a Regional storm event (i.e. if Hurricane Hazel were to occur over Uxbridge) flows in excess of the 11 m<sup>3</sup>/s would first overtop Centennial Drive, followed by Brock Street, inundating the downtown core. Velocities on Brock Street would exceed 2 m/s which would result in vehicles being swept away and significant structural damage to buildings. Water surface elevations in the downtown area would be approximately 1.5 m above Brock Street, thereby flooding adjacent buildings.

The 1983 hydraulic model was converted to an updated version of the HEC 2 modeling software called Hydrologic Engineering Centers River Analysis System (HEC-RAS) in 2007. Since 2007, several minor model updates have been completed by LSRCA. The extent of the Uxbridge Brook floodplain through downtown Uxbridge as established by the current hydraulic model is provided on the approved Regulatory Floodplain Mapping (**Figure □**).

## Phase 2 – Alternative Solutions

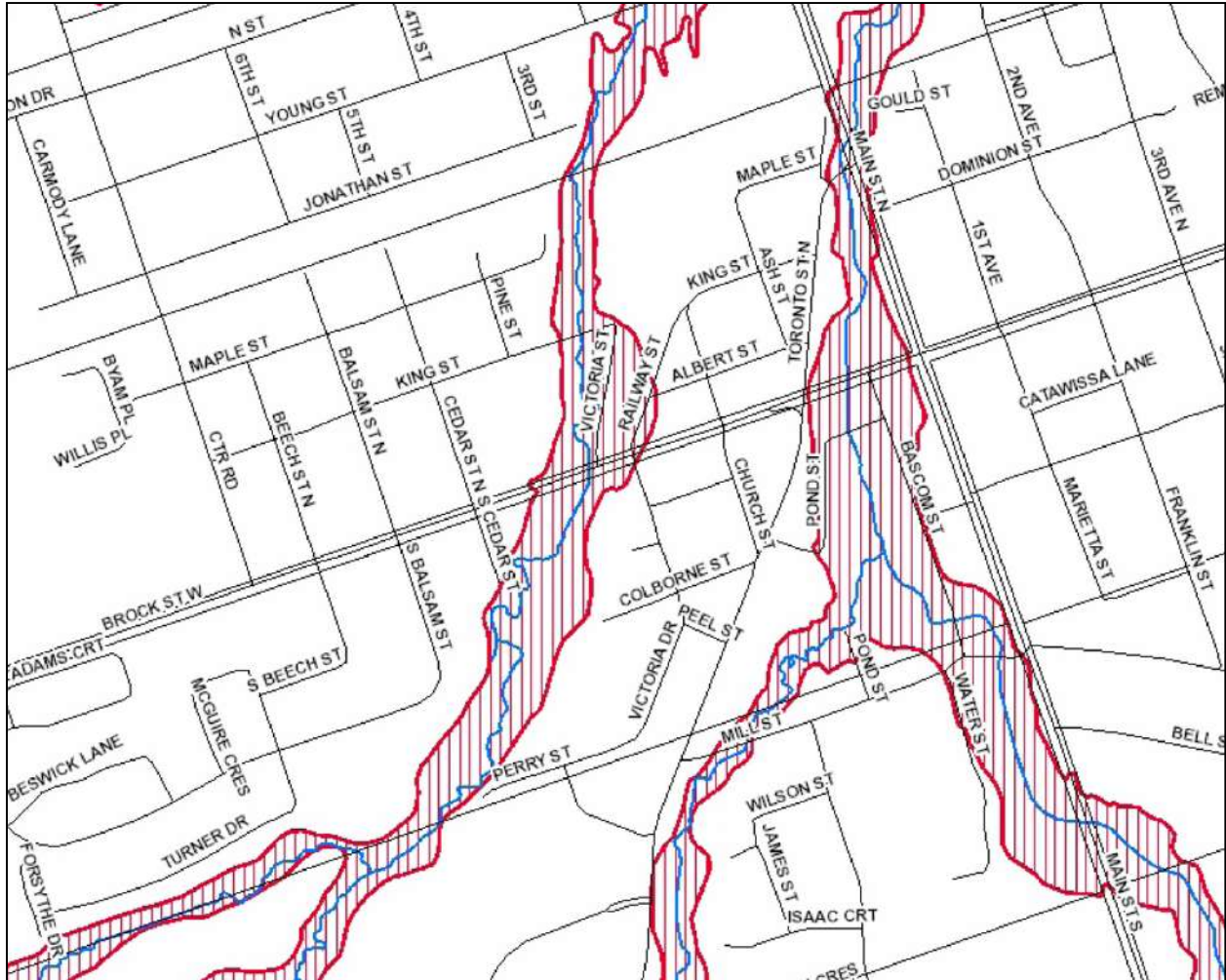


Figure 1. Regulatory Floodplain (Regional Storm Floodplain) as provided by LSRCA

### 3.2 Model Updates

A review of the approved current hydraulic model revealed that an existing creek crossing at Toronto Street was not considered in the model. Historically, Toronto Street did not cross Uxbridge Brook; it continued in a north-easterly direction from Brock Street along Uxbridge Brook to a cul-de-sac which ended west of Main Street. The construction of the current section of Toronto Street which crosses the creek and meets Main Street approximately 75 m north of Dominion Street was constructed after development of the 1986 HEC 2 model.

The hydraulic model software (HEC-RAS) calculates the water surface elevations within the creek valley starting at the furthest downstream point in the creek system. The upstream water surface elevations are calculated iteratively based on the previous calculated water surface elevation. Under existing conditions, the majority of flow during the Regional Storm event would overtop Brock Street. Due to the vertical separation between Brock Street and the downstream channel, the exclusion of the Toronto Street crossing from the model does not impact the existing floodlines. Nonetheless, any structural improvements which would lower the Regional

## Phase 2 – Alternative Solutions

storm floodline elevation in the downtown core significantly should consider the downstream restriction at Toronto Street as the downstream condition could impact the hydraulic capacity of a new structure at Brock Street.

Engineering drawings provided by the Township of Uxbridge and the Regional Municipality of Durham confirmed the road crossing details including the type and size of infrastructure and the vertical geometry of the roadway. Lake Simcoe Region Conservation Authority updated the model in March 2011 to include the road crossing and culvert based on the available engineering drawings.

During the model review process, it was also noticed that the buildings in the downtown core had undergone modifications since the model was first created. Current ortho-photography was utilized to confirm the location of buildings throughout the downtown area. Revisions were accordingly made to the buildings in the model throughout cross-sections numbered 42 to 44. Additionally, creek invert adjustments were made through cross-sections numbered 35 to 39 based on available engineering drawings and contour mapping. Lastly, the overbank stations at cross-section number 40 were also revised to more accurately depict the existing creek bank locations. Once the existing conditions model was finalized with these changes, alternative solutions to flood reduction could be modeled and evaluated to determine the preferred solution.

It should be noted that the 2011 LSRCA HEC-RAS model did not include the Brock Street culvert due to the multiple sizes and material types (refer to Section 2.3), and the extended length of the culvert. Similar to the HEC 2 model, LSRCA utilized the previously established rating curve for the culvert to establish the flow through the culvert during different storm events and the resulting water surface elevation upstream of the culvert. As in the 1983 model, the total flow through the culvert under existing conditions was determined to be approximately 26 m<sup>3</sup>/s. This corresponds to approximately 79 m<sup>3</sup>/s overtopping Brock Street during the Regional storm event (Hurricane Hazel).

### 3.3 Alternative Solutions

Following the modeling updates, several flood reduction options were conceptualized and investigated. The alternatives were:

1. **New Larger Culvert under Brock Street** (removal of existing culvert and installation of new larger culvert under Brock Street)
2. **Open Channel at Brock Street** (removal of existing culvert and construction of an open channel with bridges at Brock Street and Centennial Drive)
3. **Overland Flow Route** (removal of buildings on Brock Street above the culvert to create an overland flow route for flood water)
4. **Overflow Pipe under Bascom Street** (construction of an overflow pipe under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of the existing culvert)
5. **Downstream Improvements** (downstream improvements to alleviate the tailwater at the north side of Brock Street, to be implemented in conjunction with another alternative)

## Phase 2 – Alternative Solutions

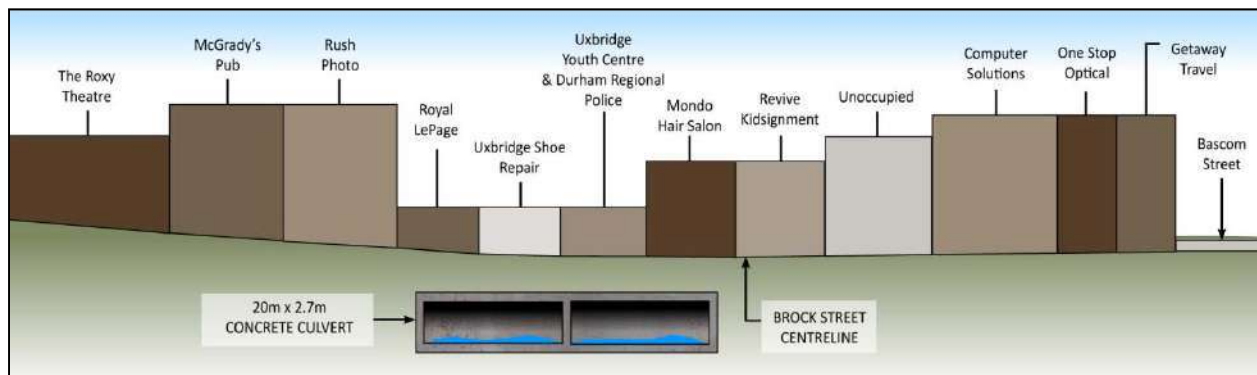
### 3.3.1 Alternative 1 – New Larger Culvert under Brock Street

This alternative included the removal and replacement of the entire length of the existing culvert. The replacement culvert would be a larger structure capable of conveying more flow than the existing structure up to the Regional storm event. Several iterations of this alternative were developed and investigated.

The first iteration included modeling the structure selected as the preferred alternative in the 1983 study (twin 4.2 m x 2.4 m box culverts). At the time, this was the largest available pre-fabricated box culvert. Due to model updates, the size does not provide the same relief as previously anticipated.

The second iteration modeled was the installation of a culvert which would only require demolition of one municipally-owned building.

The third iteration was to determine the largest culvert size required, regardless of property acquisition requirements, to reduce flooding such that the first floor of the building fronting Brock Street would be out of the floodplain. Various levels of flooding within the basement were investigated from no flooding to 0.5 m depth of flooding. It was determined that a 20 m by 2.7 m culvert would be required to reduce the flooding such that only 0.5 m of flooding would occur in the basements of the buildings fronting Brock Street. A conceptual illustration is provided as **Figure 9**, and the resultant floodline is depicted on **Figure 10**.



**Figure 9. Conceptual illustration of Alternative Solution** □

The analysis of the culvert replacement was completed utilizing the HEC-RAS model. In the 1983 HEC 2 model a rating curve was developed to model the existing conditions of the varying culvert segments. Since the proposed culvert would have a consistent size and material, the use of the HEC-RAS software was considered applicable. The accuracy of the HEC-RAS results were confirmed using culvert analysis software called CulvertMaster to ensure the validity of the findings.



## Phase 2 – Alternative Solutions

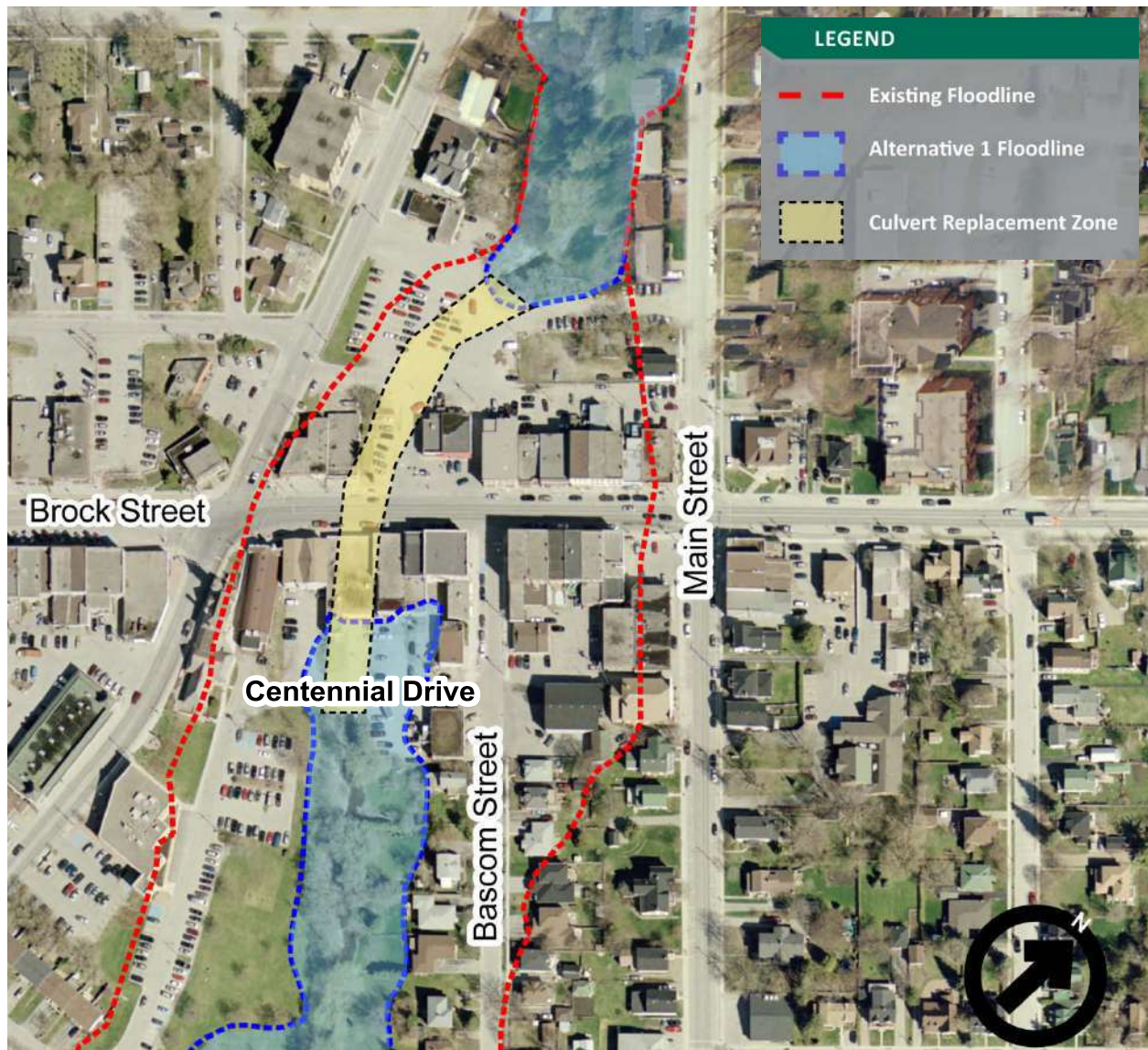


Figure 10. Modeled floodline resulting from Alternative Solution □1

### 3.3.2 Alternative 2 – Open Channel at Brock Street

This alternative includes the removal of the entire length of existing culvert, and replacing it with an open channel, with bridges constructed at the Brock Street and Centennial Drive crossings.

The intent of this alternative was to construct a channel and bridges capable of conveying the Regional storm event under Brock Street. In order to achieve this, a 20 m by 3.2 m bridge would be required at Brock Street and a 20 m by 1.5 m bridge at Centennial Drive. The channel would be 20 m wide between Centennial and Brock, connecting to the existing Uxbridge Brook valley at the north and south limits of the existing culvert (**Figure 11**). Similar to Alternative 1, the determination of the hydraulic capacity of bridge structures was completed utilizing the HEC-RAS model. The resultant floodline is depicted on **Figure 12**.



# Phase 2 – Alternative Solutions

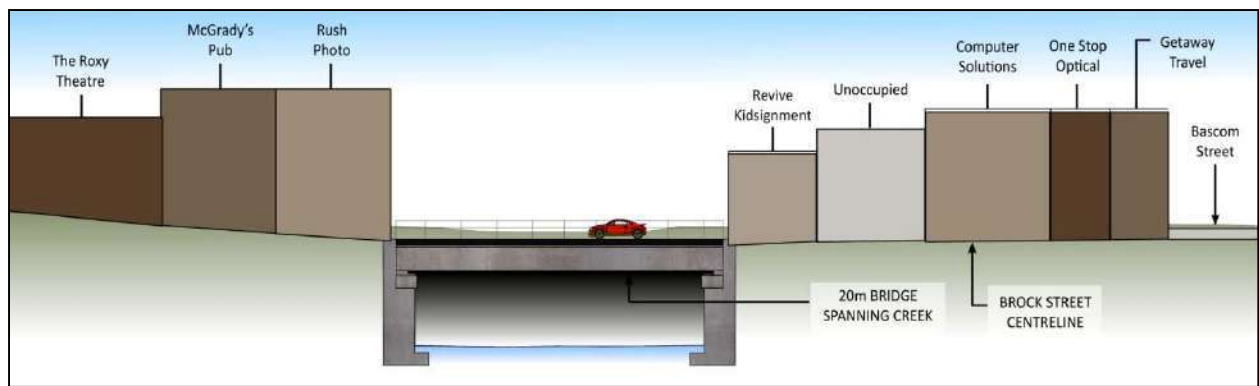


Figure 11. Conceptual illustration of Alternative Solution 2

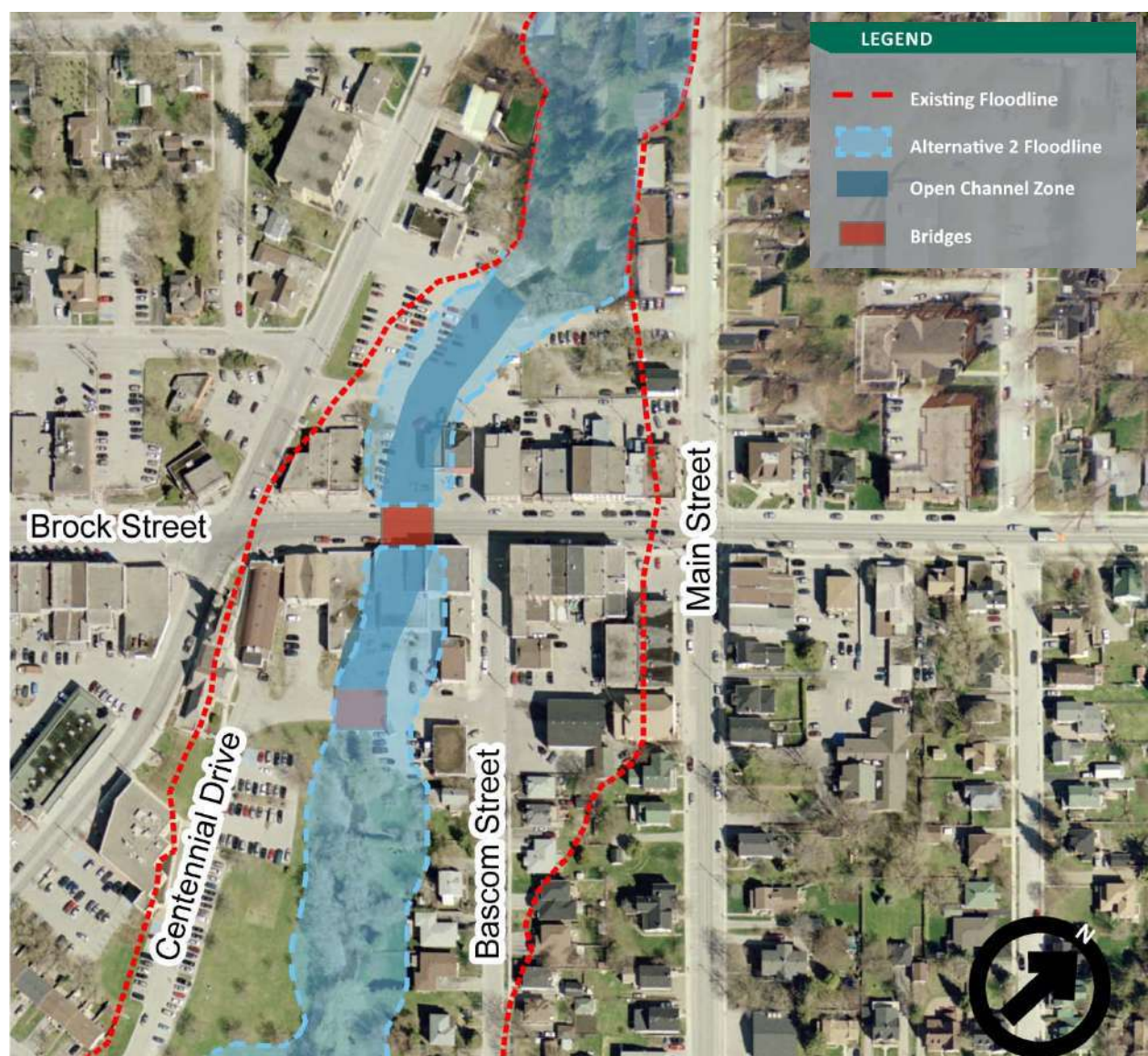


Figure 12. Modeled floodline resulting from Alternative Solution 2



# Phase 2 – Alternative Solutions

## 3.3.3 Alternative 3 – Overland Flow Route

The demolition of multiple buildings on the north and south sides of Brock Street to create an overland flow path for flood flows was investigated as a flood remediation measure. An array of widths for the overland flow path was analyzed ranging from 5 m to 25 m wide. The smallest opening would require removal of one municipally-owned building and the largest would require removal of all buildings between the Youth Centre Building and Getaway Travel (a total of seven buildings) in addition to the Mac's Milk building on north side of Brock Street (**Figure 13**). The resultant floodlines from the creation of a 25 m wide overland flow path do not represent a substantial reduction in the floodplain (**Figure 14**).

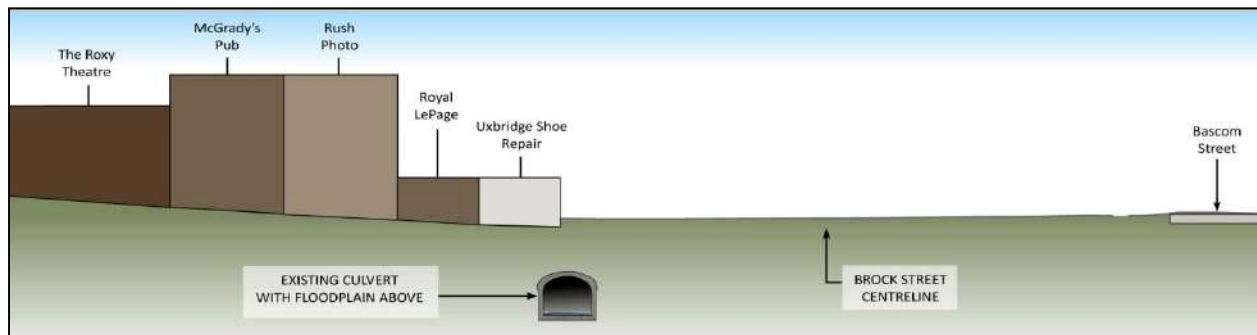


Figure 13. Conceptual illustration of Alternative Solution 3



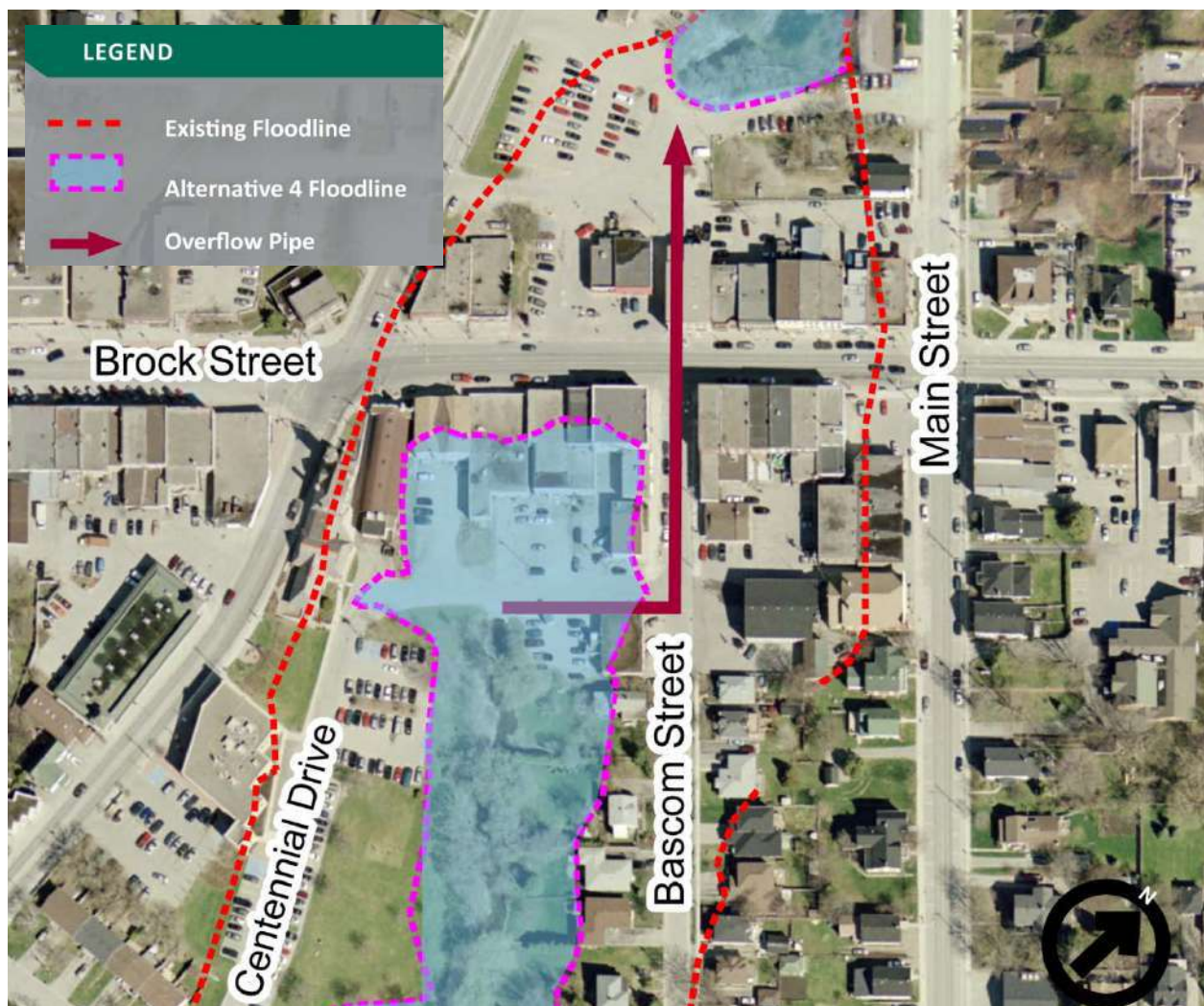
Figure 14. Modeled floodline resulting from Alternative Solution 3

## Phase 2 – Alternative Solutions

An overland flow path would require that floodwaters reach a vertical elevation equivalent to the crest of Brock Street at a minimum. This represents a minimal improvement over existing conditions. Additionally, improvements would still be required at the existing culvert to address the aging infrastructure issues. The analysis of the overland flow path was completed utilizing the HEC-RAS model and validated using hydraulic conveyance software called FlowMaster.

### 3.3.4 Alternative 4 – Overflow Pipe under Bascom Street

Construction of a separate pipe system under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of existing culvert was considered as an alternative solution (**Figure 15**). Similar to Alternative 3, the existing culvert would remain and improvements would still be required to address the aging infrastructure issues.



**Figure 15. Modeled floodline resulting from Alternative Solution 4**

An iterative approach was taken to determine the by-pass pipe size required, irrespective of property ownership, to convey the Regional storm event such that the first floor of the buildings fronting Brock Street would be removed from the floodplain. From the analysis it was



## Phase 2 – Alternative Solutions

determined that a 10.5 m by 2.7 m box culvert would be required to meet these criteria. The resultant floodline would provide improvement over the existing condition. The analysis of the overflow pipe was completed utilizing the CulvertMaster software to determine the upstream flood elevation required to convey the flows over and above the existing pipe capacity downstream of the downtown area.

### 3.3.5 Alternative 5 – Downstream Improvements

The conveyance capacity, and thus the size of any proposed culvert, can be highly dependent on the downstream water surface elevation (tailwater elevation) depending on the hydraulic conditions of the culvert and watercourse. If the hydraulics of the culvert are controlled by characteristics of the outlet of the culvert, lower tailwater elevations translate to more capacity within the culvert. For this reason, alternative solutions which could lower the tailwater downstream (north) of Brock Street and thus provide additional flood capacity were also considered (**Table 4**). The downstream improvements considered included widening the existing floodplain through excavation, increasing the size of culverts under downstream road crossings at Dominion Street, Toronto Street and Main Street, replacement of existing downstream culverts with bridges, and/or removal of one or more of the crossing streets (**Figure 16**).

These measures were considered as an additional opportunity to provide flood reduction in combination with one of the preceding alternatives. In one scenario, whereby a 20 m wide channel and 20 m bridges would be constructed downstream of the existing culvert outfall to Main Street, the tailwater elevation would be reduced by approximately 1 m. This alternative could not be implemented as a standalone solution as it would not reduce flooding in the downtown; however, in combination with one of the preceding alternatives such as culvert replacement, it would provide an additional reduction in flooding over and above the improvements depicted on **Figures 9 to 15** as it would lower the tailwater elevation.

**Table 4. Summary of the five flood reduction alternative solutions**

Alternative and Size of Infrastructure		Flood Elevation Upstream of Brock St.	Tailwater Elevation at Existing Culvert Outlet
EXISTING CONDITIONS		268.87 m	263.43 m
1	New Larger Culvert under Brock Street • 20 m by 2.7 m culvert	263.80 m	263.43 m
2	Open Channel at Brock Street • 20 m x 3.2 m bridge at Brock Street • 20 m x 1.5 m bridge at Centennial Drive • 20 m channel	263.90 m	263.43 m
3	Overland Flow Route • 25 m overland flow route	267.60 m	263.43 m
4	Overflow Pipe under Bascom Street • 10.5 m by 2.7 m pipe	265.00 m	263.43 m
5	Downstream Improvements • 20 m channel and 20 m bridges at Dominion, Toronto & Main Streets	268.80 m	262.40 m

Note: Brock Road Elevation ~ 265.7 m; Centennial Road Elevation ~ 262.8 m

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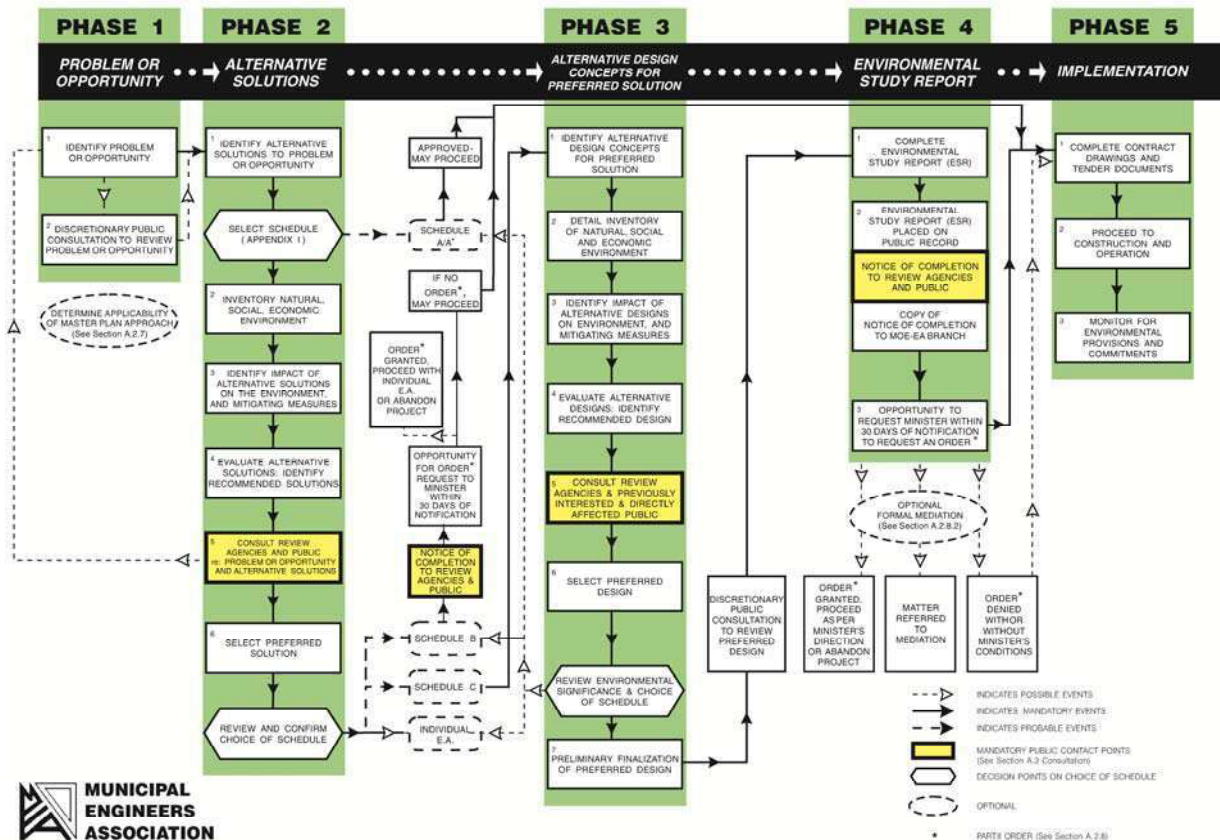


Figure 16. Modeled floodline resulting from Alternative Solution 5

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## 4 Selection of Class EA Schedule

The Municipal Class Environmental Assessment (EA) process was developed by the Municipal Engineers Association (MEA 2000, amended 2007 and 2011), to streamline the EA process for recurring municipal projects that are similar in nature, usually limited in scale, and with a predictable range of environmental effects that are responsive to mitigating measures. The Municipal Class EA process is outlined on **Figure 17**.



**Figure 17. Municipal Class Environmental Assessment process**

In Phase 2 of the process, the proponent is required to examine the range of alternatives that are being considered, and select the appropriate 'schedule' to follow. Projects are classified according to their potential for adverse environmental effect. The classifications are:

### *Schedule A*

These projects are limited in scale, have minimal adverse environmental effects, and typically consist of normal maintenance and operational activities. These projects are considered pre-approved and may proceed without following the full Class EA planning process.

### *Schedule A+*

These projects are also limited in scale, have minimal adverse environmental effects, and are considered pre-approved, but there is a requirement for public notification prior to construction or implementation of the project. The purpose of the notification is to inform the public of



## Phase 2 – Alternative Solutions

projects occurring in their local area. Although the public is informed of the project, there is no appeal mechanism to the MOE; concerns are addressed at municipal council.

### *Schedule B*

These projects have the potential for some adverse environmental effects, thus requiring a screening process involving mandatory contact with directly affected public and relevant review agencies. If all concerns can be adequately addressed, the project may proceed. These projects generally include improvements and minor expansions to existing facilities.

### *Schedule C*

These projects have potential for significant environmental effect and are subject to the full planning and documentation procedures specified in the Class EA document. An Environmental Study Report must be prepared and submitted for review by the public and relevant review agencies. If all public and agency comments and issues are resolved during the public review period, the project may proceed. These projects generally include construction of new facilities or major expansions to existing facilities.

The road, water, and wastewater project schedules in Appendix 1 of the MEA document were reviewed, to correctly categorize the project. Works undertaken in a watercourse for the purpose of flood control are classified as Schedule 'B', and culvert replacement is classified as Schedule A+. However, it is clearly noted that if potential major impacts are likely (e.g. property acquisition, impacts to fisheries, impacts to a community), the project should be elevated to an appropriate higher schedule. In this case, given the potential cost of the project, and the extensive impacts that could occur from the range of alternative solutions identified, it was most appropriate to classify the project as Schedule 'C'.

## 5 Inventory of Existing Environment

### 5.1 Natural Environment

#### 5.1.1 Uxbridge Brook Geomorphic Assessment

Uxbridge Brook, with a drainage area of 178 km<sup>2</sup>, originates in the Oak Ridges Moraine and flows north to Pepperlaw Brook, eventually outletting to Lake Simcoe (LSRCA, 1997). The majority of the stream length is located in the Regional Municipality of Durham and the Township of Uxbridge. The catchment area upstream of the Town is approximately 20 km<sup>2</sup> (Cumming-Cockburn & Associates Limited, 1983). This subwatershed, particularly in the headwater region, is recognized by both Lake Simcoe Region Conservation Authority (LSRCA) and the Ministry of Natural Resources (MNR) as supporting significant cold and warm water fisheries.

Notably, a 191 m portion of Uxbridge Brook is currently piped in the downtown area, which flows underneath commercial properties and Brock Street. The culvert is able to convey the 100-year storm event, but constriction of flow at the culvert during the Regional event presents a considerable flood hazard to the downtown area. In support of the Class Environmental Assessment, an investigation and evaluation of existing geomorphic, aquatic and terrestrial conditions was completed to inform the development of alternative solutions to reduce the risk of flooding in the downtown area.

To provide context for the study, reaches upstream and downstream from the piped portion of the watercourse were also investigated. The study area encompassed Uxbridge Brook from south of Centennial Drive to the Canadian National (CN) railway north of the downtown area. The study included a review of all pertinent background information associated with the fluvial geomorphology and aquatic and terrestrial habitat within the study area. Available detailed topographic and geologic maps, historic aerial photographs, pertinent previous reports and available data specific to this assessment were examined. A field investigation, including rapid geomorphic assessments and aquatic habitat and terrestrial resource assessments were also completed in the late summer of 2010. The full report is provided as **Appendix F**.

#### Reach Delineation and Stream Corridor Characterization

Reach delineation was completed utilizing a series of historical aerial photographs, topographic and surficial geology maps, and reports. Reach delineation is typically based on changes in channel planform and active geomorphological processes, which are directly related to local surficial geology, gradient, hydrology, land use, and riparian vegetation. Each reach is therefore expected to adjust in a generally uniform manner along its full length to changes in hydrology and sediment supply, as well as other modifying factors. Four reaches were delineated within the study area and were subsequently verified in the field (**Figure 1□**). The gradient, channel sinuosity, and length of each reach were determined using a 2008 ortho-photograph provided by the Region of Durham and are summarized in **Table 5**.



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**Figure 1 □. Reach delineation and existing environmental conditions along Uxbridge Brook**



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**Table 5. Uxbridge Brook reach characteristics**

Reach	Gradient (‰)	Sinuosity	Length (m)
UX1	0.69	1.13	288
UX2	0.80	1.02	459
UX3	n/a – piped channel section		
UX4	0.26	1.03	175

### Historical Assessment

Historical mapping was examined using black and white aerial photographs for the years 1959, 1971 and 1978 from the University of Waterloo Map Library to review historic channel adjustments and assess the channel's dynamic equilibrium. A digital colour image from 2008 obtained from the Region of Durham was also examined to provide context.

In 1959, the surrounding land use was dominated by urban development that extended from the Elgin Mill Pond to the CN railway. Agricultural fields surrounded the Town of Uxbridge. Riparian vegetation upstream and downstream from the Town largely consisted of forest with major localized gaps in the downstream channel reaches. Between 1959 and 1978, there was a notable increase in residential development, particularly northwest of the Town, and a moderate decrease in overall forest cover. By 2008, residential development had expanded significantly to the north, east and west, while the headwater region of Uxbridge Brook to the south remained largely natural.

In 1959, the watercourse flowed through an open area upstream, between the confluence south of Centennial Drive and Brock Street (Reach UX4), and appeared to be artificially straightened. Despite the increase in residential houses along the east bank and the development of a park on the west bank, there appeared to be no change in channel planform between 1959 and 2008 within Reach UX4.

In 1959, the portion of watercourse between Brock Street and Main Street North (Reaches UX2 and UX3) flowed through a fragmented forest and channel sinuosity was low. There was no discernable change in channel planform between 1959 and 1978. The majority of newer commercial development in the downtown area east of the intersection of Brock Street and Toronto Street North occurred between 1971 and 1978 and it is likely that the piped portion of Uxbridge Brook was extended north during this period in order to facilitate development.

Forest cover was dense in the 1959 imagery for the portion of watercourse between Main Street North and the CN railway (UX1). Where the channel could be delineated sinuosity appeared to be moderate. A portion of the forest vegetation north of the watercourse was removed between 1959 and 1971 likely to facilitate construction of a treatment plant. It was not possible to determine adjustments in channel planform as it was largely obscured by vegetation for the

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period examined. However, the removal of vegetation and urban and residential development upstream and within the downtown area of the Town, likely resulted in increased surface runoff to Uxbridge Brook.

### Watershed Characteristics

The planimetric form of a watercourse is fundamentally a product of the channel flow regime and the availability and type of sediments (i.e. surficial geology) within the channel corridor. The 'dynamic equilibrium' of these inputs governs channel planform. These factors are influenced on smaller systems by physiography, riparian vegetation and land use.

The dominant physiographic feature in the headwater region of Uxbridge Brook is located in the Oak Ridges Moraine, located south of the Town of Uxbridge. The watercourse then flows through organic deposits (peat, muck and marl, 1-7 m thick) and river deposits (gravel, sand, silt and clay (Sharpe et al., 1997)). Three aquifers (lower, intermediate, and upper) are located in the subwatershed and are a regionally significant groundwater resource (LSRCA, 1997). The upper aquifer (259 m a.s.l.) is generally unconfined and consists of sand and gravel up to 25 m thick. The aquifer flows in a northerly direction and discharges towards Uxbridge Brook. The intermediate aquifer (244 to 259 m a.s.l.) consists of medium sand with locally cemented gravel and is approximately 27 m thick. However, in some locations it may be intermittent or combined with the lower aquifer.

Recharge occurs from the upper aquifer along the moraine and discharge occurs from the intermediate aquifer to the upper aquifer. The lower aquifer (198 to 216 m a.s.l.) consists of sand and gravel deposits up to 20 m thick. This aquifer, along with the upper and intermediate aquifers, receives recharge from the headwater areas of the Beaver River to the east and Pefferlaw Brook to the west (LSRCA, 1997).

Precipitation from climate normals (1971-2000) recorded at the Stouffville WPCP station southeast of the intersection of Main Street and Ninth Line in the Town of Stouffville (23 km southwest of the study site) averaged 63 mm per month in winter (November to February inclusive) and 88 mm in summer (July and August; Environment Canada, 2011). The increase in precipitation in summer months is likely related to convective storm events caused by daytime heating, which produce high intensity flows. However, the overall highest instream flows likely occur during the spring freshet.

### Existing Fluvial Geomorphic Conditions

Field data and observations were collected to identify active geomorphic processes, assess channel stability and to characterize existing geomorphic conditions using rapid assessment techniques. Two rapid visual assessment methods were conducted on the reaches as part of the geomorphic analysis; a Rapid Geomorphic Assessment (RGA) and a Rapid Stream Assessment Technique (RSAT).

The RGA documents observed indicators of channel instability by quantifying observations using an index that identifies channel sensitivity. Sensitivity is based on evidence of aggradation, degradation, channel widening and planimetric form adjustment. The index

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produces values that indicate whether the channel is stable/in regime (score <0.20), stressed / transitional (score 0.21-0.40) or in adjustment (score >0.41). The RSAT offers a slightly different approach by using an index to quantify overall stream health and includes the consideration of biological indicators. Observations concerning channel stability, channel scouring/sediment deposition, physical instream habitat, water quality, and riparian habitat conditions are used in an index to produce values that indicate whether the channel is in poor (<13), fair (13-24), good (25-34), or excellent (35-42) condition.

Additional observations including bankfull channel dimensions, substrate and bank materials, estimated bank angle, terrestrial and aquatic vegetation cover, and channel disturbances were also noted. General characteristics of each reach and the results of the RGAs and RSATs are provided in **Tables 6 and 7**.

**Table 6. General reach characteristics**

Reach	Bankfull Width (W) □ Depth (D)	Substrate		Riparian □egetation	Notes
		Pool	Riffle		
UX1	W: 7-12 m D: 0.5-1.0 m	sand, silt and clay	coarse gravel and sand, few cobbles	mainly mature deciduous trees and grasses	low sinuosity & gradient; moderate entrenchment; high turbidity; garbage & woody debris jams; undercut outer banks; exposed roots; iron staining; outflanked gabions at SWM outfalls
UX2	W: 7-8 m D: 0.5-1.0 m	sand, silt and clay	gravel and cobbles	mainly established to mature deciduous trees and grasses	low sinuosity in residential areas; fragmented riparian buffer zone; 12 m entrenchment; garbage and woody debris; valley wall contacts; evidence of seepage into channel; concrete slabs and rubble revetments
UX3	piped – RGA / RSAT not completed				
UX4	W: 6.5-8 m D: 0.8-1.5 m	sand, silt and clay	gravel and cobbles; boulders and concrete rubble	mainly established deciduous trees and grasses	low sinuosity and gradient; reach within park and residential area; moderately entrenched; 5-30% eroded; riffle-pool spacing 20 m; rooted submerged vegetation; iron staining; concrete rip-rap for bank stabilization

**Table 7. Results of the rapid geomorphic assessments**

Reach	Rapid Geomorphic Assessment (RGA)			Rapid Stream Assessment Technique (RSAT)		
	Score	Condition	Dominant System Adjustment	Score	Condition	Limiting Feature(s)
UX1	0.38	In Transition / Stress	Aggradation	22	Fair	Physical instream habitat
UX2	0.33	In Transition / Stress	Widening	23	Fair	Riparian habitat conditions
UX3	piped – RGA / RSAT not completed					
UX4	0.25	In Transition / Stress	Widening	26	Good	Riparian habitat conditions



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**Reach UX1** begins at the abandoned CN railway crossing of Uxbridge Brook at the treatment plant, upstream to the crossing at Main Street North (about 300 m). The surrounding land use consisted of residential homes, a public park and forest. The upstream channel was partially confined whereas the downstream channel, closer to Main Street North, was confined. The extent of riparian vegetation was continuous and consisted of trees and grasses. The channel sinuosity and gradient were low. Bankfull widths and depths ranged from 7 to 12 m and 0.5 to 1 m, respectively. Garbage and woody debris jams were frequent and occurred on average approximately every 15 m to 25 m. Erosion and bank undercutting occurred along the outer bends of the channel, exposing tree and grass roots. A valley wall contact and evidence of seepage, iron staining and exposed till were also noted downstream of the stormwater outfall outletting from the treatment plant mid-reach. The base and sides of the stormwater outfall were protected by concrete slabs and gabions, which were outflanked.

Runs were the dominant morphological feature within the channel and the substrate consisted of clay to gravel. Where observed, riffle substrate consisted of coarse sand to gravel with occasional cobbles and concrete rubble. Pool substrate consisted of clay to sand. Based on the results of the rapid assessments, Reach UX1 had an RGA score of 0.38, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of aggradation, mainly due to siltation in the pools, sediment accumulation in the riffles (embedded) and the presence of medial bars. The RSAT result of 22 indicated that the reach was in fair condition, and the limiting feature was physical instream habitat.

**Reach UX2** extends from Main Street North to the parking lot near Brock Street and Main Street North (about 400 m). The surrounding land use consisted of largely residential homes and urban space. The channel was confined and flowed through a number of watercourse crossings at roads. Channel entrenchment (~12 m) may be associated with fill material placed in the floodplain during past urban infrastructure expansion. However, this was not confirmed through the historical aerial photo assessment. Channel sinuosity was low and gradient was low to moderate. The extent of the riparian vegetation was fragmentary due to urbanization in which residential and industrial properties were manicured to the channel edge. Where forested, the riparian vegetation consisted of trees and grasses. The bankfull width and depth ranged from 7 to 8 m and 0.5 to 1.0 m, respectively. Exposed pipes, garbage debris and woody debris jams were common in the channel banks and bed. A stormwater outfall, perpendicular to the culvert at Dominion and Toronto Street North, was protected by concrete rubble. The culvert at the downstream end of the reach break was protected by rip rap.

Runs were the dominant morphological feature within the reach with pool features present. Pools consisted of fine sands, silt and clay and riffles, and consisted of gravel to cobbles. Rooted submergent vegetation was also noted. Based on the results of the rapid assessments, Reach UX2 had an RGA score of 0.33, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to basal scour, exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 23 indicated that the reach was in fair condition, and the limiting feature was riparian habitat conditions.

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**Reach UX3** extends from the parking lot on Brock Street and Main Street North to Centennial Drive (about 190 m). As the entire reach was piped, rapid geomorphic assessments were not completed. Overall, the culvert appeared to be smaller than the average bankfull width for the upstream and downstream reaches. However, no significant erosion was observed in the vicinity of the culvert footprint.

**Reach UX4** extends to approximately 175 m south from Centennial Drive. The surrounding land use was parkland (left bank, downstream direction) and residential (right bank). The channel was confined on the left bank, partially confined on the right bank, moderately entrenched. The riparian vegetation consisted of trees and grasses, was fragmentary, and was approximately less than one channel width. Channel sinuosity was low and gradient was moderate. Bankfull width and depth ranged from 6.5 to 8 m and 0.75 to 1.5 m, respectively. Bank material ranged from clay to sand with organics. Erosion was observed along the banks causing the exposure of tree and grass roots. A suspended armour layer was also noted. Minor bank armouring (concrete rubble) was present adjacent to private property in some sections of the reach. Riffles were dominant and consisted of gravels to cobbles, with small boulders occasional and concrete rubble. Pools were deep (~0.65 m) with substrate consisting of silt and clay. Based on the results of the rapid assessments, Reach UX4 had an RGA score of 0.25, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 26 indicated that the reach was in good condition, and the limiting feature was riparian habitat conditions.

### 5.1.2 Uxbridge Brook Aquatic and Terrestrial Habitat

Fisheries and aquatic habitat assessments were completed to document and define the extent and quality of all existing aquatic habitat within the study area. The watercourses were divided into reaches for field assessment concurrently with the geomorphic component of this study.

Approximately 65 to 75% of the watershed is buffered with riparian vegetation 30 m wide on either side of the watercourse (LSRCA, 2009). However, land use is dominated by commercial and residential development. Wetland habitat was not documented in the study area but was observed upstream and downstream in natural areas (LSRCA, 1997).

Ecological Land Classification (ELC) information was provided by LSRCA for review (**Figure 1□**). Downstream of Reach UX1, north of the CN railway, the ecological communities adjacent to Uxbridge Brook consisted of areas of deciduous forest (FOD), cultural meadow (CUM), cultural woodland (CUW), cultural thicket (CUT) and mixed swamp (SWM). The majority of Reach UX1 consisted of mainly coniferous forest (FOC) and was characterized as having greater than 75% coniferous canopy cover. Only one other ELC community was delineated along the main branch of Uxbridge Brook, south of Reach UX4, and consisted of cultural woodland (CUW) and open water (OAO, Elgin Mill Pond). The tributary of Uxbridge Brook, south of the study area, contained a thicket swamp (SWT) community.

Approximately 187 species of wildlife are known to utilize the Uxbridge Brook subwatershed for their life stages (LSRCA, 1997). Forty-three species of flora and fauna are considered to be rare

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or endangered in the watershed. Based on a search of the Natural Heritage Information Centre database, no Species at Risk, Environmentally Sensitive Areas, or Provincially Significant Wetlands are documented in the study area. This was confirmed by mapping provided by LSRCA.

According to the Uxbridge Brook Watershed Plan, 18 species of fish were documented in the subwatershed and were comprised of a mix of cold and warmwater species including Brook Trout and Sculpin, which are both coldwater thermal indicators (LSRCA, 1997). Other species included Largemouth Bass, Brown Trout, and Rainbow Trout. Benthic invertebrate composition provides information about the quality of water in the watershed. According to the Watershed Report Card (2009) the water quality in the Uxbridge Brook subwatershed was 'excellent'. However, the aquatic habitat of the Uxbridge Brook subwatershed was given an Index of Biotic Integrity of 'fair'.

Issues associated with development in the watershed include soil erosion and sediment related activities, urban runoff from stormwater and runoff from existing uncontrolled urban areas that do not have stormwater quality control (LSRCA, 1997). Phosphorus concentrations in the Uxbridge Brook are above the provincial water quality objective ( $<0.03$  mg/L) and varied from 0.03 to 0.10 mg/L over a five year monitoring period (LSRCA, 2009).

Available background information was reviewed and compiled and watercourse mapping for the study area was overlaid on an ortho-photograph. A field investigation was undertaken along the main branch of Uxbridge Brook from approximately 175 m south of Centennial Drive to the railway to identify and assess the existing aquatic and riparian habitat conditions. Although four reaches were delineated based on terrestrial and aquatic habitat, land use and the existing road network, only three reaches were assessed as one reach was piped (Reach UX3). Each reach was assessed to document the aquatic habitat characteristics and georeference key features or points of interest such as barriers, groundwater upwellings, and valley wall contacts. Observations also included flow regime, channel type, riparian cover, instream cover, substrate composition, bankfull channel dimensions, woody debris distribution, water quality and groundwater indicators, thermal regime indicators and observations of use by fish.

**Reach UX1** was a typical forest channel dominated by run habitat with deep pools and a few riffles. Pool depths were generally greater than 0.6 m with the majority deeper than 1 m. Pool substrate was composed of sand and exposed till was documented in one pool. Riffle substrate consisted of sand and gravel. This reach was composed of approximately 10% riffles, 70% runs and 20% pools. In-stream cover included frequent occurrences of large woody debris, deep pools, undercut banks (greater than 0.5 m) and overhanging vegetation. The channel had a low to moderate gradient and was in a partially to completely confined valley. Two valley wall contacts were observed at the downstream limit of the reach. A pedestrian bridge, historically a CN railway and at an elevation approximately 10 m above the channel bed, was located near the downstream limit of the reach. Nutrient input from an active perched storm sewer outlet was observed at the upstream limit of Reach UX1. Bank materials include organic matter, clay and silt. Aquatic vegetation in the channel included filamentous and non-filamentous algae. Fish were observed throughout the reach.

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The terrestrial habitat of Reach UX1 consisted of a deciduous dominated forest with a wide riparian zone greater than 30 m. The community was dominated by Manitoba Maple and Eastern White Cedar, with clusters of other species including Silver Maple, Green Ash, American Beech, and Common Buckthorn. The canopy age class was mature (>30 years), with 75 to 85% canopy cover over the channel.

**Reach UX2** was an entrenched, straightened ravine channel between watercourse crossings, residential properties, and along road embankments. The toe of the slope was located at the edge of the channel banks. The habitat was dominated by runs with few pools and riffles. Pools were approximately 0.6 m to 1 m deep and were composed of sand substrate. One riffle was documented with coarse materials including cobbles and small boulders. Substrate became coarser in the downstream direction. The reach was composed of approximately 10% riffles, 70% runs and 20% pools. In-stream cover included boulders at the downstream limit of the reach, undercut banks (up to 0.50 m deep), overhanging vegetation, few deep pools and a high frequency of large woody debris. Iron staining and seepage from the channel banks were also documented in the reach. The channel was fragmented by three watercourse crossings and manicured to the edge of the watercourse in the residential neighbourhoods. Aquatic vegetation included filamentous and non-filamentous algae. Fish observed at the time of the survey included darter species.

The reach provides ravine terrestrial habitat with a narrow riparian zone. The channel was tree-lined and dominated by deciduous species of Silver Maple, Manitoba Maple, American Basswood, Weeping Willow, Balsam Poplar, Crabapple, American Beech, Eastern White Cedar, White Willow, White Ash and Common Buckthorn. The age class was established to mature (>5 years) and provided 70 to 75% canopy cover over the ravine.

**Reach UX3** consisted of a piped channel under commercial properties and Brock Street. Therefore, aquatic and terrestrial assessments could not be completed. The inlet and outlet of the culvert were documented to be in good condition (i.e. no erosion or scour) relative to potential to impact aquatic habitat.

**Reach UX4** was located within a forest at the upstream limit and in between residential properties and a recreational park for the majority of the channel length. Majority of the riparian zone was approximately 2 - 3 m wide. The habitat was dominated by riffles with few pools and some runs. Pools were shallower in comparison to upstream reaches. Riffle materials included sand to boulders. In-stream cover included a moderate frequency of large woody debris, boulder refugia and few pools. Bank stabilization features include concrete slabs and rip rap stabilization. Tree species found within this reach include Eastern White Cedar, Manitoba Maple, White Ash, and Silver Maple. The lawns of residential properties and the recreational park were manicured to the edge of the channel in many sections along the reach.

### 5.1.3 Source Water Protection Areas

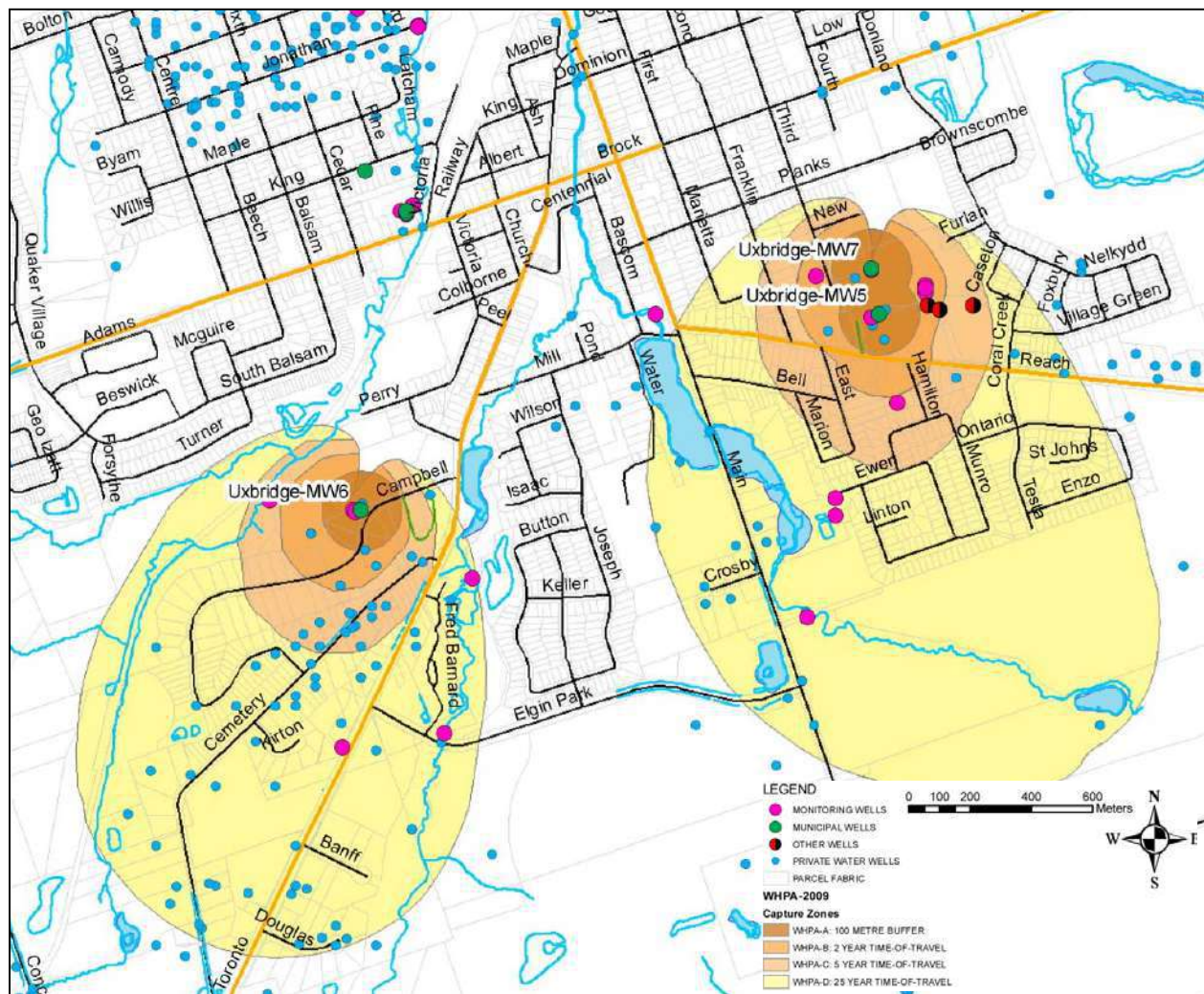
In 2010, a Source Water Protection Area Study was completed for the Lakes Simcoe and Couchiching – Black River Areas. The purpose of the study, in part, is to provide fact-based guidance to the development of policies to protect municipal sources of drinking water. Source



## Phase 2 – Alternative Solutions

water vulnerability is determined by looking at the landscape around a water source and determining how the geology, geography, hydrogeology and soil (among other things) work together to affect how slowly or quickly the water is moving toward the source of drinking water. If the water moves quickly, it follows that a contaminant would also move quickly; therefore, that area will be more vulnerable. If it is more difficult for the contaminant to get to the source, the landscape is less vulnerable.

For the Uxbridge Brook subwatershed, there are three wells located in the community of Uxbridge that service approximately 10,000 people. The Wellhead Protection Areas around these facilities are the primary 'Vulnerable Areas' identified to ensure the protection of the municipal water supply wells (**Figure 19**). The Wellhead Protection Areas for Uxbridge reflect the regional groundwater flow direction from south to north within the Lake Simcoe watershed and the watershed of the Uxbridge Brook and its tributaries. However, groundwater vulnerability in Uxbridge is typically considered to be low in the areas near the municipal wells because the municipal wells are relatively deep and the overburden above the aquifer is known to be relatively thick.

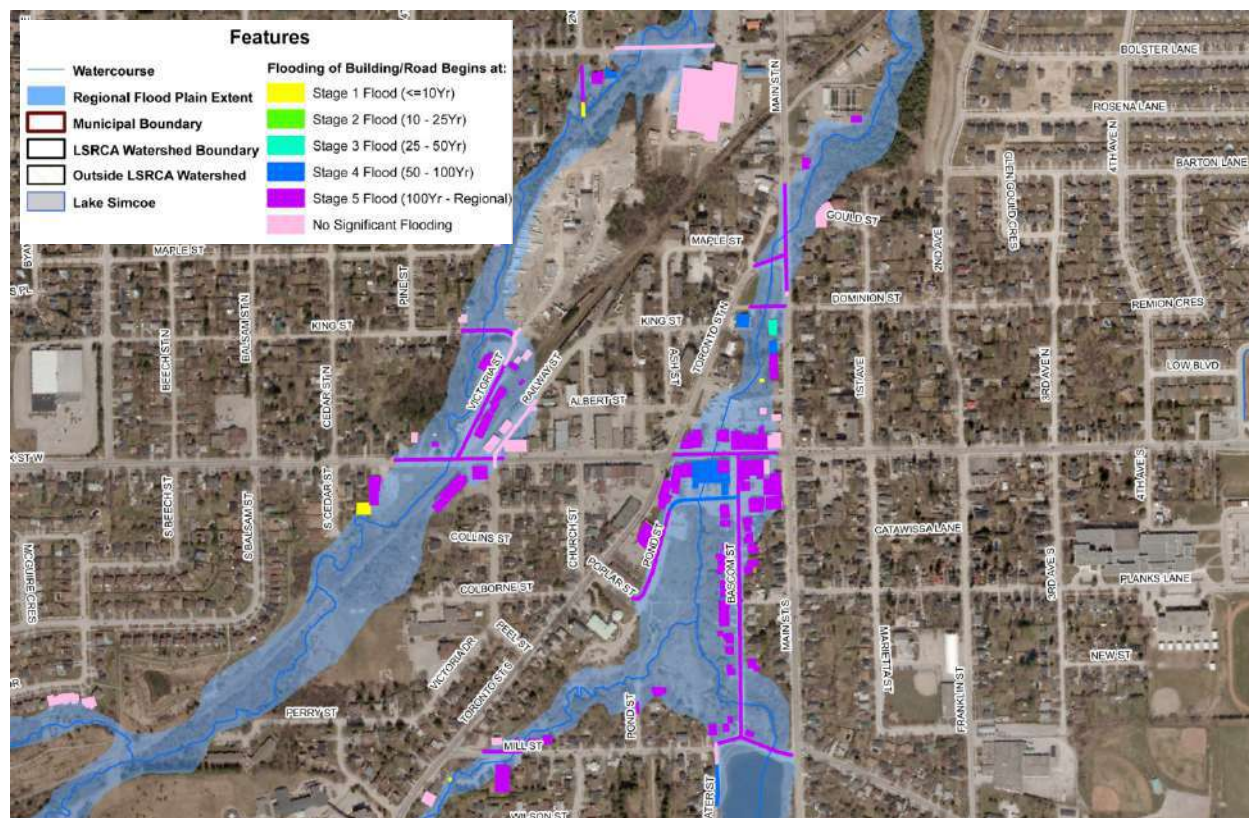


### Figure 19. Wellhead Protection Areas (LSRCA)

## 5.2 Social Environment

### 5.2.1 Vulnerable Features in the Floodplain

From a social environment perspective, the most significant existing condition is the flood hazard in downtown Uxbridge, related to the risk associated with a Regional storm event (Hurricane Hazel). The Lake Simcoe Region Conservation Authority provided mapping of the vulnerable features in the floodplain, for the Uxbridge area (**Figure 20**).



**Figure 20. Vulnerable features in the floodplain (LSRCA)**

**Figure 20** illustrates that the majority of buildings and streets are vulnerable to flooding in the downtown area for storm events greater than the 100-year storm. Under a Regional storm event, flooding on Brock Street is modeled to be as deep as 2.3 m. An illustration of the modeled water depth on Brock Street during a Regional event is provided as **Figure 21**.



**Figure 21. Illustration of modeled water depth on Brock Street during a Regional storm event**



# Phase 2 – Alternative Solutions

## 5.2.2 Phase 1 and 2 Environmental Site Assessments

Phase 1 and 2 Environmental Site Assessments were conducted to identify potentially contaminated areas. The Phase 1 assessment consisted of a review of available records, which indicated that the following items were found in the study area and required further investigation:

- Records of underground storage tanks
- Various waste generators and manufacturers, including a dry cleaner
- Spills within the study area, including spills of gasoline fuel and heating oil
- The valley south of Brock Street was historically used as a landfill

The Phase 2 investigation was conducted to establish a chemical profile of the current soil and groundwater conditions in the study area based on the areas of concern identified in Phase 1. Soil and groundwater samples were submitted for chemical analyses in accordance with the fine and medium textured soil quality criteria set out in the *Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act*. Samples retrieved at areas within 30 m of the adjacent watercourse were analyzed for conformance to the Table 8 *Generic Site Condition Standards for Use within 30 m of a Water Body in a Potable Ground Water Condition* for all non-agricultural property uses. Samples from the remainder of the site were analyzed for conformance with the Table 2 *Full Depth Generic Site Condition Standards in a Potable Ground Water Condition*.

The analyses for the soil and groundwater samples showed that the tested parameters generally fall within acceptable standards. The site was found to be suitable for the proposed culvert and no further testing was recommended. Full reports for each assessment are provided as **Appendices G and H** (with information from private properties blacked-out).

## 5.2.3 Parking Demand Study

At the outset of the Class EA study, it was identified that parking supply is a concern to the local community. To investigate the concern that parking supply may not meet the current parking demand, a parking demand study was conducted in the vicinity of the proposed flood reduction alternatives. The full report is provided as **Appendix I**.

A manual count of parked vehicles within the study area was conducted on Friday, November 5 and Saturday, November 6, 2010 and Friday, November 12 and Saturday, November 13, 2010 between the hours of 10:00 am and 6:00 pm. The number of occupied spaces was noted every half hour during the above times. The study area included on-street and off-street parking (**Figure 22**). The existing on-street and off-street parking supply is detailed by Zone in **Table 1**.

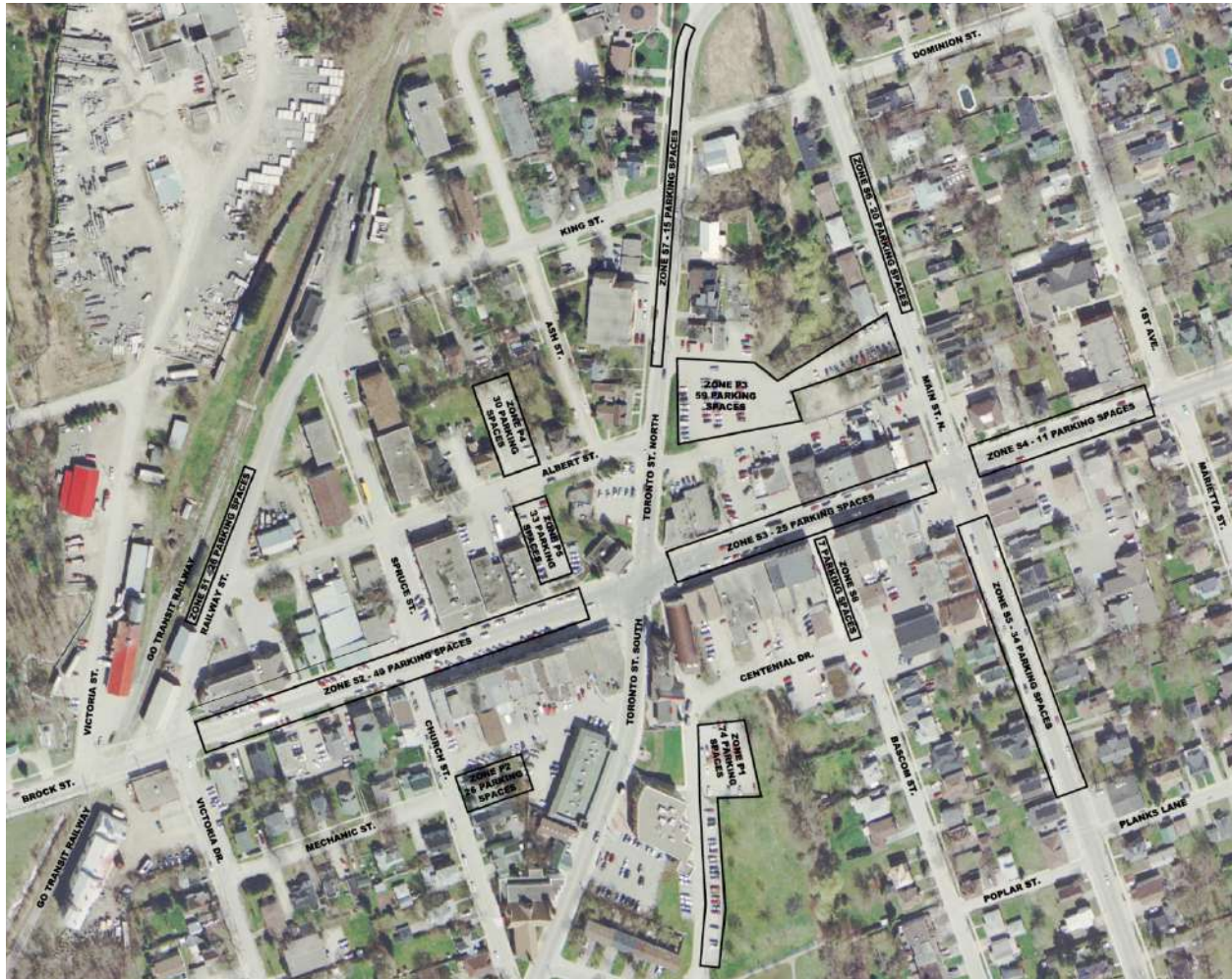
The on-street parking areas were:

- Railway Street from Brock Street to Spruce Street
- Brock Street from Railway Street to 1<sup>st</sup> Avenue/Marietta Street
- Main Street from Brock Street to Planks Lane and Brock Street to Dominion Street
- Toronto Street from Albert Street to Main Street
- Bascom Street from Brock Street to Centennial Drive

# Phase 2 – Alternative Solutions

The off-street parking areas were:

- Centennial Drive parking lot
- Church Street parking lot
- Toronto Street/Main Street parking lot
- Albert Street north and south parking lots



**Figure 22. On-street and off-street parking areas assessed in the study**

As shown in **Table 1**, there are 187 existing on-street parking spaces and 222 existing off-street parking lot spaces for a total of 409 existing parking spaces within the study area.

## On-Street Parking

The highest weekday peak parking demand for all on-street parking (Zones S1 to S8) was 128 parking spaces at 12:30 pm on Friday, November 12, 2010. This represents a peak utilization of the on-street parking supply of 68.45%. There was a peak parking demand of 118 parking spaces on the first Friday at 1:00 pm which represents a peak utilization of the on-street parking supply of 63.10%. The foregoing shows a consistent demand for on-street parking during the

## Phase 2 – Alternative Solutions

weekday peak period and indicates substantial surplus capacity during the weekday peak period.

The highest Saturday peak parking demand for all on-street parking (Zones S1 to S8) was 135 parking spaces at 2:00 pm on November 13, 2010. This represents a peak utilization of the on-street parking supply of 72.19%. There was a peak parking demand of 107 parking spaces on the first Saturday at 1:30 pm which represents a peak utilization of the on-street parking supply of 57.22%. The foregoing indicates a substantial surplus of on-street parking capacity during the Saturday study periods.

**Table 1. Existing parking supply summary**

Zone		Description	Designated Spaces
On-Street	S1	Railway Street (Brock Street to Spruce Street)	26
	S2	Brock Street (Railway Street to Toronto Street)	49
	S3	Brock Street (Toronto Street to Main Street)	25
	S4	Brock Street (Main Street to 1 <sup>st</sup> Avenue / Marietta Street)	11
	S5	Main Street (Brock Street to Planks Lane)	34
	S6	Main Street (Dominion Street to Brock Street)	20
	S7	Toronto Street (Albert Street to Main Street)	15
	S8	Bascom Street (Brock Street to Centennial Drive)	7
<b>Sub-Total (On-Street Parking)</b>			<b>107</b>
Off-Street	P1	Centennial Drive parking lot	74
	P2	Church Street parking lot	26
	P3	Toronto Street / Main Street parking lot	59
	P4	Albert Street north parking lot	30
	P5	Albert Street south parking lot	33
<b>Sub-Total (Off-Street Parking)</b>			<b>222</b>
<b>Total Parking Supply</b>			<b>409</b>

On Friday November 12, 2010 in Zone S4 (Brock Street) one vehicle was observed illegally parked at 2:00 pm and two vehicles at 2:30 pm. On Saturday November 13, 2010 in Zone S5 (Brock Street) one vehicle was observed illegally parked at 2:30 pm. Both Zones S4 and S5 are in an area of dense retail development and it is reasonable to assume the illegal parking was the result of patrons making a short-term stop to access one of the retail locations.

### Off-Street Parking

The highest weekday peak parking demand for all off-street parking (Zones P1 to P5) was 148 parking spaces at 10:30 am on Friday, November 12, 2010. This represents a peak utilization of the off-street parking supply of 66.67%. There was a peak parking demand of 146 parking spaces on the first Friday at 11:00 am and 11:30 am which represents a peak utilization of the off-street parking supply of 65.77%.

The foregoing shows a very consistent demand for off-street parking (less than 1% variation) during the weekday peak period and indicates substantial surplus capacity within the off-street parking facilities. The highest Saturday peak parking demand for all off-street parking (Zones P1



## Phase 2 – Alternative Solutions

to P5) was 115 parking spaces at 2:00 pm on November 13, 2010. This represents a peak utilization of the on-street parking supply of 51.80%. There was a peak parking demand of 96 parking spaces on the first Saturday at 2:00 pm which represents a peak utilization of the on-street parking supply of 43.24%. The foregoing indicates substantial surplus off-street parking capacity during the Saturday study periods.

There was one instance of illegal parking observed in Zone P3 (Parking lot between Toronto St. and Main St.) on Friday November 12, 2010 at 2:30 pm. This lot has an oddly shaped configuration providing an opportunity for vehicles to park in an undesignated area. The illegally parked vehicle was not observed at 3:00 pm, indicating this was a short-term situation.

### Analysis

The peak parking demand for on-street parking occurred on Saturday November 13, 2010 with 135 of the 187 available parking spaces used representing a utilization of 72.19%. This results in a surplus of 27.81% or 52 on-street parking spaces.

The peak parking demand for off-street parking occurred on Friday November 12, 2010 with 148 of the 222 available parking spaces used representing a utilization of 66.67%. This results in a surplus of 33.33% or 74 off-street parking spaces.

There are a total of 409 existing parking spaces available within the study area. Based on a worst case scenario (combining the on-street peak parking demand of 135 spaces and the off-street peak parking demand of 148 spaces), there is demand for 283 parking spaces representing a total peak parking demand of 69%. This results in a surplus of 31% or 126 parking spaces.

### 5.3 Cultural Environment

Stage 1 archaeological background research was conducted to evaluate the study area's potential to contain archaeological resources. Potential is assessed based on a combination of physical and historical features, as well as the proximity of previously identified archaeological sites. If potential is established anywhere within the study area limits, a Stage 2 assessment must be conducted to confirm the presence of archaeological resources.

Consideration is given to areas of early Euro-Canadian settlement, including places of early military pioneer or pioneer settlement (e.g. pioneer homesteads, isolated cabins, farmstead complexes), early wharf or dock complexes, and pioneer churches and early cemeteries, as having archaeological potential. There may be commemorative markers of their history, such as local, provincial, or federal monuments or heritage parks. Early historical transportation routes (trails, passes, roads, railways, portage routes), properties listed in a municipal register or designated under the Ontario Heritage Act or a federal, provincial, or municipal historic landmark or site, and properties that local histories or informants have identified with possible archaeological sites, historical events, activities, or occupations are also considered to have archaeological potential.

## Phase 2 – Alternative Solutions

To establish the archaeological and historical significance of the study area, a comprehensive review of listed and designated heritage properties, and registered archaeological sites within close proximity to its limits was conducted. Furthermore, a review of the physiography of the overall area and its correlation to locating archaeological remains, as well as consultation of available historical documentation was performed. The full report is provided as **Appendix J**.

### Historical Context

In 1855 the western portion of the village was surveyed, and a plan dividing the land into village lots was lithographed. A review of this plan revealed that the site originally chosen at the beginning of Euro-Canadian settlement in Uxbridge in 1806 was occupied by a mill, and a portion of this structure falls within the study area. Several other buildings were also shown to have existed in immediate proximity to the study area around this time.

Further review of the 1877 Illustrated Historical Atlas of the County of Ontario revealed that the mill still existed in the southern end of the study area at this time, albeit reduced in size. Although no other structures were explicitly depicted to lie within the study area in the 1877 map, the town lots in and around the study area would have probably had buildings and occupants, since the vicinity is in an advantageous position within the urban core of Uxbridge. A photo taken circa 1890 confirmed that structures did exist along the south side of Brock Street between Toronto and Bascom Streets.

In addition to the study area's documented proximity to Euro-Canadian historic structures, it lies immediately adjacent to Brock Street, one of the side roads that were originally laid out in the survey of Uxbridge Township to facilitate access to lands opened for settlement. Because transportation routes such as early settlement roads and trails also contain potential for heritage features adjacent to their rights-of-way, high potential for the location of Euro-Canadian historic archaeological resources within undisturbed portions of the study area close to these documented historic features can be established.

### Archaeological Context

In terms of archaeological potential, potable water is a highly important resource necessary for any extended human occupation or settlement. As water sources have remained relatively stable in southern Ontario since post-glacial times, proximity to water can be regarded as a useful index for the evaluation of archaeological site potential. Indeed, distance from water has been one of the most commonly used variables for predictive modeling of site location. In Southern Ontario, undisturbed lands in proximity to a water source are considered to be of elevated archaeological potential. Secondary hydrological features such as swamps, marshes and creeks would have helped supply plant and food resources to the surrounding area, and consequently support high potential for locating archaeological resources within 300 metres of its limits. Since the Uxbridge Brook is situated within the study area, there is high archaeological potential within the study area limits.

### Registered Archaeological Sites □ Previous Archaeological Assessments

To compile an inventory of archaeological resources for the study area, the Ontario Archaeological Sites Database maintained by the Ministry of Tourism, Culture and Sport

## Phase 2 – Alternative Solutions

(MTCS) was consulted. According to the MTCS, no sites were registered within a 1 km radius of the study area. In addition, the MTCS has no documentation for other archaeological fieldwork previously conducted within and directly adjacent (within 50 m) to the study area. It must be noted, however, that the paucity of archaeological sites in proximity to the study area is not reflective of the scale of previous inhabitation, but more likely a lack of detailed archaeological surveys within the immediate area.

### Heritage Properties and Known Historic Sites

Consultation of the records for listed and designated heritage properties within the Ontario Heritage Properties Database confirmed that although no designated heritage properties are encompassed within the study area, there are five properties designated under the Ontario Heritage Act within 300 m of the study area. The Township of Uxbridge has also installed “Heritage Pride” Plaques on several historic buildings in the downtown core, in recognition of their cultural heritage value. Since these Euro-Canadian sites of historic and cultural heritage significance pre-date 1900 and are located within 300 m of the study area limits, they contribute to the potential to recover archaeological remains within the study area.

### Results of Stage 1 Assessment

Areas identified as having been subjected to deep and extensive disturbance include the footprints of existing structures (30-34 Brock Street), the existing paved roadway (Brock Street), and the limits of the existing culvert installations (**Figure 23**).



**Figure 23. Areas of archaeological potential**



## Phase 2 – Alternative Solutions

Building footprints are considered to be extensive and deep land alterations that can cause severe damage to the integrity of archaeological resources, thus removing archaeological potential. It is known that the structure at #34 Brock Street post-dates 1972, since it was built on top of the Uxbridge Brook culvert on the south side of Brock Street. Any prior structure in the area of #34 Brock Street would have been demolished to facilitate construction. Historic photographs also show that the adjacent #30-32 Brock Street was already standing at that time, and it appears to have deep basement foundations. This suggests that the potential for intact and undisturbed pre-1900 archaeological deposits had already been removed.

The existing paved roadway (Brock Street) that bisects the study area is also determined to have been subjected to extensive and deep disturbance. The construction and paving of this roadway, as well as the installation of utilities that usually run alongside or underneath the pavement, would have caused extensive and deep disturbance to any archaeological resources that could have been present, thus resulting in the removal of archaeological potential.

A consultation of available archival photographs recording construction activities during the installation of the Uxbridge Brook culverts immediately north and south of Brock Street suggests that deep and extensive disturbance had already occurred. Therefore, the current limits of the culvert installations contain no archaeological potential.

A review of historic maps of downtown Uxbridge has indicated that the footprint of an important 19th century structure that is likely tied to the beginnings of settlement in Uxbridge is partially encompassed within the study area. Within an urban context, deeply buried archaeological resources can remain sealed and, thus, entirely preserved, where extensive excavation activities have not occurred. Since there is no conclusive evidence of deep and extensive ground disturbance and the complete removal of archaeological potential within the remainder of the footprint of the structure first depicted in the 1855 map, this area is therefore recommended to undergo Stage 2 archaeological assessment (refer to **Figure 23**). A Stage 2 archaeological assessment is not recommended in any other location.

### 5.4 Technical Studies

#### 5.4.1 Geotechnical Investigation






A geotechnical investigation was conducted to characterize the subsurface soil conditions and determine the engineering properties of the soils for future use in the design and construction of the project. The area of investigation was focused on the location of the existing culvert under Brock Street.

Five boreholes were installed at depths ranging from 12.6 to 20.0 m, and monitoring wells were installed in four of the boreholes for groundwater sampling and monitoring. Information collected from the investigation was used to provide construction-related recommendations for the culvert foundations, wing wall construction, engineered fill, trenches and excavations, sidewalks and landscaping, pavement design, and management of groundwater during construction. The full report is provided as **Appendix K**.

## 6 Evaluation of Alternative Solutions

An evaluation matrix approach was used to assess the merits of each of the alternative solutions presented in Section 3, based on the issues and constraints identified at the outset of the project (**Table 9**). The issues and constraints were sorted into the categories of natural environment, social environment, cultural environment, economic environment, and technical factors, and each category was evaluated by the members of the project team.

### Evaluation Scoring:

-  Does not address project problems
-  Overall negative effect
-  Neutral effect
-  Overall positive effect
-  Ideal

The highest scoring alternative was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements.



Table 9. Evaluation matrix of the alternative solutions

Category	Evaluation Criteria	Do Nothing	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Alternative 5
			New Larger Culvert Under Brock Street	Remove the Culvert and Install Bridges at Road Crossings	Create an Overland Flow Route (Building Removal)	Install an Overflow Pipe along Bascom Street	Downstream Improvements to Reduce Tailwater
Natural Environment	Effect on creek channel stability	○ No impacts. Existing channel is generally stable.	✓ May improve flow and sediment transport processes during larger return-period flows. Provides an opportunity to create inlet and/or outlet pool features at culvert ends.	✓ Crossing structures would be sized for channel migration. Opportunity to improve channel form and function and allow for migration within the floodplain, where feasible. May reinstate a more natural flow and sediment transport regime.	○ No changes to the watercourse.	○ No changes to the watercourse.	★ Opportunity to enhance the corridor through varying channel and floodplain improvements. Allow the channel to migrate, where feasible, and reinstate a more natural flow and sediment transport regime.
	Effect on fish habitat	▼ No changes to the watercourse and no opportunity to improve fish habitat and/or fish passage.	✓ Improve fish passage opportunity upstream through reduction of fish velocity thresholds. Provide resting areas (i.e. inlet and outlet pool features) at culvert ends.	✓ Channel day-lighting and enhancement of aquatic habitat through the installation of new channel. Improvement to fish passage and potential for increase in particulate organic matter inputs, canopy and instream cover.	▼ No changes to the watercourse and no opportunity to improve fish habitat and/or fish passage.	▼ No changes to the watercourse and no opportunity to improve fish habitat and/or fish passage.	★ Enhance aquatic habitat through the installation of varying habitat components. Increase particulate organic matter inputs, canopy cover and instream cover.
	Effect on riparian zone	▼ No changes to the watercourse, and no opportunity to improve riparian habitat conditions.	▼ No changes to the watercourse, and no opportunity to improve riparian habitat conditions.	✓ Installation of riparian vegetation and potential enhancement of terrestrial habitat. Potential for contribution to a continuous natural riparian corridor.	▼ No changes to the watercourse, and no opportunity to improve riparian habitat conditions.	▼ No changes to the watercourse, and no opportunity to improve riparian habitat conditions.	★ Installation of larger riparian vegetation area and enhancement of terrestrial habitat.
Social Environment	Reduction of the floodplain in the downtown	▼ 0% reduction in the floodplain; ~2.3m flood depth on Brock Street.	★ 34% reduction in the floodplain; no flood flow overtop of Brock Street.	★ 31% reduction in the floodplain; no flood flow overtop of Brock Street.	▼ 7% reduction in the floodplain; ~1.3m flood depth on Brock Street.	★ 31% reduction in the floodplain; no flood flow overtop of Brock Street.	▼ 2% reduction in the floodplain; ~2.3m flood depth on Brock Street.
	Improvements to egress / ingress, habitable space on Brock Street (access and safety during a flood)	▼ 0% access and safety improvement during a flood.	★ 100% access and safety improvement during a flood.	★ 100% access and safety improvement during a flood.	▼ 25% access and safety improvement during a flood.	★ 100% access and safety improvement during a flood.	▼ 0% access and safety improvement during a flood.
	Requirement for building removal	✓ No requirement for building removal.	▼ 5 buildings north & south of Brock Street might have to be demolished with major shoring to 3.	▼ 5 buildings north & south of Brock Street would have to be demolished with major shoring to 3. Occupants of the buildings to be demolished would have to re-locate.	▼ 9 buildings north & south of Brock Street would have to be demolished. This would require many businesses to re-locate.	▼ 1 building would have to be removed and 2 shored.	✓ No requirement for building removal.
	Encroachment of works onto private property	✓ No encroachment onto private property.	▼ 4 non-municipal buildings north & south of Brock Street would be affected. Easements may be required over these properties if re-developed.	▼ 4 non-municipal buildings north & south of Brock Street would be affected, with permanent loss of private property.	▼ 8 non-municipal buildings north & south of Brock Street would be affected, with permanent loss of private property.	▼ 1 non-municipal building north of Brock Street would be affected. Easement may be required over this property if re-developed.	○ No buildings affected; easements may be required on up to 10 properties for downstream improvement work in backyard areas.
	Effect on parking availability	✓ No effect on parking; status quo maintained.	✓ No effect on parking; status quo maintained. Parking demand during construction could be accommodated within the surrounding area.	✓ 17% overall reduction in parking availability. The increased demand could be accommodated within the surrounding area with the remaining legal parking spaces.	✓ No effect on parking; status quo maintained. Potential to increase off-site parking due to building removal.	✓ No effect on parking; status quo maintained. Parking demand during construction could be accommodated within the surrounding area.	✓ 10% overall reduction in parking availability. Increased demand could be accommodated in the surrounding area with the remaining legal parking spaces.
	Opportunities for leisure or trail facilities	▼ No opportunity for adding leisure or trail facilities.	▼ No opportunity for adding leisure or trail facilities.	✓ Leisure or trail facilities could be incorporated along the channel, but the space restrictions are limiting.	✓ Leisure or trail facilities could be incorporated into the newly created open space.	▼ No opportunity for adding leisure or trail facilities.	✓ Leisure or trail facilities could be incorporated into the newly created open space.
	Duration of construction disturbance	✓ No construction required.	▼ ~6 months construction for building demolition and culvert replacement. Reconstruction of buildings would create additional disturbance.	▼ ~6 months construction for building demolition and channel creation.	○ ~2 months construction for building demolition.	▼ ~6 months construction for building demolition, utility re-locates and installation of pipe.	○ ~3 months construction for downstream improvements.
Economic Environment	Capital cost (comparative estimate)	★ None	▼ \$3.5M	▼ \$5M	✓ \$1M	▼ \$4M	▼ \$3M
	Operation and maintenance	▼ Continuous monitoring and repairs.	✓ Minimal	✓ Minimal	✓ Minimal	✓ Minimal	✓ Minimal
	Opportunities for re-development	▼ No opportunity for re-development.	★ ~32 properties removed from the regulatory floodplain.	✓ ~36 properties removed from the regulatory floodplain, but 5 buildings permanently lost.	▼ ~12 properties removed from the regulatory floodplain.	★ ~32 properties removed from the regulatory floodplain.	▼ No opportunity for re-development.
Cultural Environment	Archaeological resources	✓ No impact to buried cultural heritage.	○ If construction extends beyond the existing alignment of the culvert, there is potential to disturb deeply buried resources tied to the 1850s mill.	○ If construction extends beyond the existing alignment of the culvert, there is potential to disturb deeply buried resources tied to the 1850s mill.	✓ No impact to buried cultural heritage.	✓ No impact to buried cultural heritage.	▼ Potential disruption to historic and pre-contact Aboriginal resources.
Technical Factors	Addressing the tailwater flooding on the Brock Street culvert	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	★ Potential for significant reduction or elimination of the tailwater flooding.
	Requirement for utility relocation	✓ No requirement for utility relocation.	○ Would require some relocation of utilities.	▼ Would require significant relocation of utilities.	○ Would require some relocation of utilities.	▼ Would require significant relocation of utilities.	○ Would require some relocation of utilities.
	Addressing the deteriorated condition of the existing culvert	✗ Does not address the deteriorated condition of the existing culvert.	★ Replaces the existing deteriorated culvert with a new structure.	★ Removes the deteriorated culvert.	✗ Does not address the deteriorated condition of the existing culvert.	✗ Does not address the deteriorated condition of the existing culvert.	✗ Does not address the deteriorated condition of the existing culvert.
	Effect on structural integrity of existing buildings	✓ No effect on existing buildings.	▼ Significant work will be required for the foundations of the buildings that are to remain, to ensure they remain stable during and after re-construction.	▼ Significant work will be required for the foundations of the buildings that are to remain, to ensure they remain stable during and after re-construction.	○ Minor work will be required for the foundations of the buildings that are to remain, to ensure they remain stable during and after re-construction.	○ Minor work will be required for the foundations of the buildings that are to remain, to ensure they remain stable during and after re-construction.	✓ No effect on existing buildings.
	Construction complexities	✓ No construction required.	▼ Difficult to construct new culverts under existing buildings, where building salvage will be attempted. Basements may be permanently lost.	✓ The work would be relatively straightforward under a full road closure and after adjacent buildings are removed.	✓ Building demolition is straightforward.	▼ Installation of a large overflow pipe would be difficult in the confined area of Bascom Street. Conflict with existing infrastructure would be significant.	✓ Downstream improvements options are routine and straightforward.
Summary Rating		▼	★	✓	▼	▼	✓

## 7 Recommended Solution

### 7.1 Preferred Alternative

The highest scoring alternative in **Table 9** was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements. From this evaluation, the preferred solution was determined to be a combination of the top three alternatives. The preferred solution would be comprised of a new larger culvert under Brock Street, with a section open channel north of Brock Street, combined with downstream improvements to reduce the tailwater at Brock Street.

#### Advantages

- Using downstream improvements to reduce the tailwater at Brock Street could result in reduced structure size requirements for the culvert replacement (cost-savings)
- Significant floodplain reduction
- Provides an opportunity for re-opening and re-naturalizing some of the channel that has been previously enclosed by the existing culvert
- Opportunity for re-development in the downtown
- Opportunity to replace deteriorated culvert
- Opportunity for open space, trails, or leisure facilities

#### Disadvantages

- Would affect property beyond that owned by the Township
- Would impact some buildings and basements
- Prolonged construction disturbance
- Costly

### 7.2 Confirm Municipal Class EA Schedule

As required in the Municipal Class EA process, the road, water, and wastewater project schedules in Appendix 1 of the MEA document were re-reviewed after selection of the preferred solution, to confirm categorization of the project. The recommended design involves work in a watercourse for the purpose of flood control, which triggers the Schedule 'B' process. The culvert replacement is classified as Schedule A+. However, the identified impacts (e.g. property acquisition, impacts to fisheries, impacts to a community) are considered major, therefore the Schedule 'C' classification was confirmed to be appropriate.



# Phase 3 – Alternative Design Concepts

## □ Identification of Alternative Design Concepts

Following the selection of the preferred solution (a combination of Alternatives 1, 2 and 5), alternative design concepts for the preferred solution were identified.

The key component of the preferred flood reduction solution is the new larger culvert under Brock Street, as it had been identified as the flood ‘bottle-neck’ in this area. To determine an appropriate size for this structure, a range of new culverts of various sizes were analyzed. A decision was made to evaluate culvert size options on a storefront-by-storefront footprint basis, as it was logical to match culvert sizes with the spatial impacts of any buildings that would require removal. The analysis began with a structure size that could be fit under a single storefront, and subsequent storefront-width structure size options were added until a size was reached that could accommodate a Regional storm event. The resulting design scenarios ranged from a culvert under one storefront, to multiple culverts under five storefronts.

In addition to modeling the various culvert scenarios, numerous downstream improvements were analyzed for each of the culvert scenarios to assess the potential for further flood reductions. Specifically, the following downstream improvements were considered:

- Opening ~60 m of channel north of Brock Street
- Valley widening downstream (north of Brock Street)
- New 5 x 2.5 m culvert at Dominion Street
- Removal of Dominion Street to widen the valley

In total, 25 scenarios were analyzed and are summarized in **Table 10**.

The columns of **Table 10** represent the five culvert size scenarios on a storefront-by-storefront footprint. The rows of the table represent the additional “layers” of downstream improvements described above, to increase the potential for flood reduction. Each of these 25 combinations was modeled, and the resulting data cells in the table represent the modeled flood elevation for each combination. Preliminary cost estimates were also developed, to assess the value of investment for each combination.

The original goal of the study was to develop a solution that would flood-proof the downtown, meaning that the flood water would be contained within the culvert below the elevation of the existing basements (263.3 m). **Figure 24** illustrates the original flood-proofing goal relative to a cross-section of the buildings along the south side of Brock Street, as viewed from Centennial Drive.

From a review of **Table 10**, it is apparent that there are only two solutions that result in a flood elevation at or below 263.3 m (bottom right hand corner of the table). Thus, to flood-proof the downtown as per the original goal, the Township and Region would need to invest \$19 million, acquire and demolish the buildings housing five storefronts, acquire property for valley cutting north of Brock Street, and remove Dominion Street altogether to widen the valley.

# Phase 3 – Alternative Design Concepts

**Table 10. Preliminary evaluation of alternative design concepts**

	1 culvert 3.0 x 2.4 m Under 1 storefront	1 culvert 4.0 x 2.5 m Under 2 storefronts	2 culverts 7.0 x 2.5 m □ 4.0 x 2.5 m Under 3 storefronts	2 culverts 9.5 x 2.5 m ea Under 4 storefronts	3 culverts 4.5 x 2.5 m ea Under 5 storefronts
Replacement of the full length of existing culvert DS TW = 263.43 m	~ 268.8 m \$1.8 million	~ 266.5 m \$5.9 million	~ 264.4 m \$10.0 million	~ 263.8 m \$11.9 million	~ 263.6 m \$16.2 million
Replacement of ~135 m of existing culvert, & open ~60 m of channel north of Brock Street DS TW = 263.43 m	~ 268.8 m \$3.5 million	~ 266.5 m \$7.0 million	~ 264.6 m \$9.8 million	~ 264.0 m \$12.0 million	~ 263.8 m \$15.7 million
Replacement of full length of existing culvert & valley widening downstream DS TW = 263.14 m	~ 268.6 m \$4.1 million	~ 266.4 m \$8.2 million	~ 264.4 m \$12.2 million	~ 263.7 m \$14.2 million	~263.5 m \$18.5 million
Replacement of full length of existing culvert & valley widening downstream & 5 x 2.5 m culvert at Dominion Street DS TW = 263.00 m	~ 268.5 m \$4.3 million	~ 266.3 m \$8.4 million	~ 264.2 m \$12.4 million	~ 263.6 m \$14.4 million	~ 263.3 m \$18.7 million
Replacement of full length of existing culvert & valley widening downstream & removal of Dominion Street DS TW = 262.81 m	~ 268.5 m \$4.4 million	~ 266.3 m \$8.5 million	~ 264.1 m \$12.5 million	~ 263.4 m \$14.5 million	~ 263.1 m \$18.8 million

Existing upstream flood elevation ~ 268.9 m

Approximate 1<sup>st</sup> floor elevation ~ 265.9 m

Approximate basement floor elevation ~ 263.3 m

Current downstream tailwater elevation (DS TW) ~ 263.4 m

Once the magnitude of the solution became clear, the study team reconvened with the Steering Committee for the project, and re-evaluated the project goal. It was determined that a better balance of benefits and impacts could be achieved by aiming to keep the Regional storm below the first floor elevations of the buildings. In this scenario, the majority of flood water would be conveyed by the new culverts, but there would be some flooding in the valley and basements south of Brock Street (**Figure 25**). The flooding would not however, get high enough to overtop Brock Street and flood the downtown.

With this revised target, a much broader range of solutions would be available. From a review of the flood elevations in **Table 10**, it is apparent that any combination of approaches in the three



## Phase 3 – Alternative Design Concepts

right-hand columns would achieve the goal of containing the flood waters below the 265.9 m elevation. The flood waters would stay in the valley, and the downtown area would remain dry.

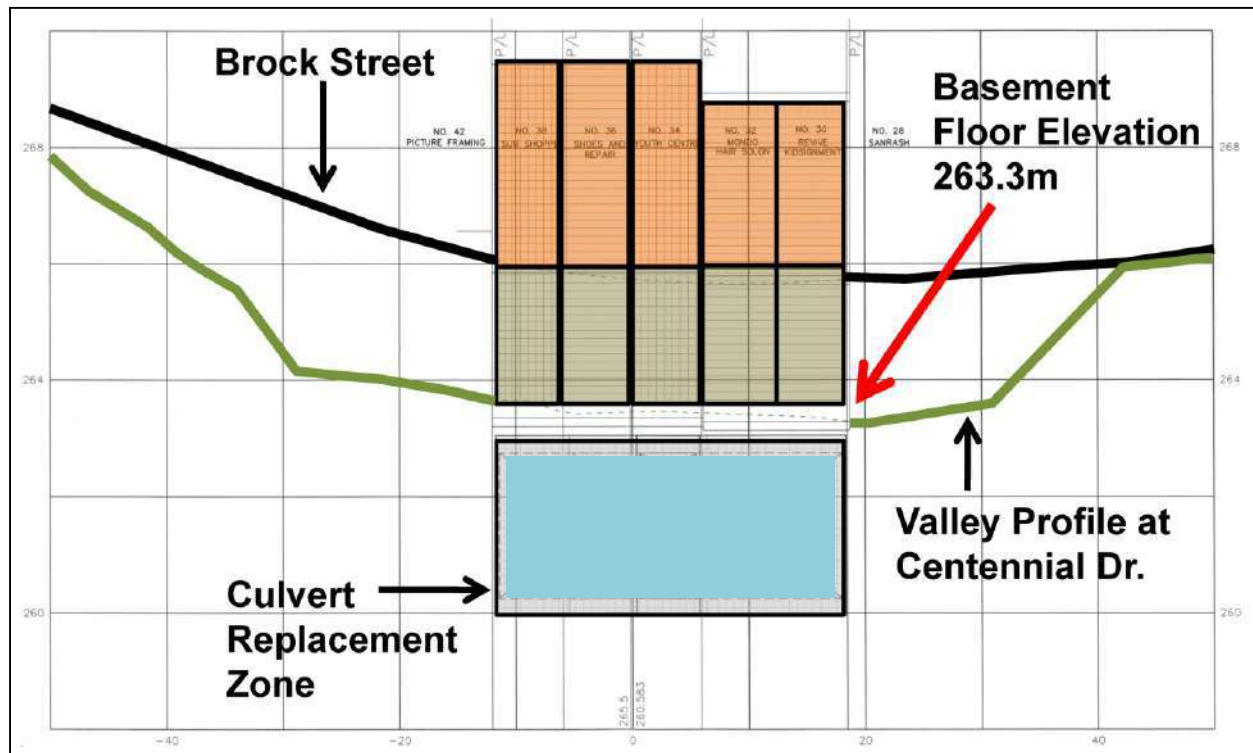


Figure 24. Original flood reduction objective for the study

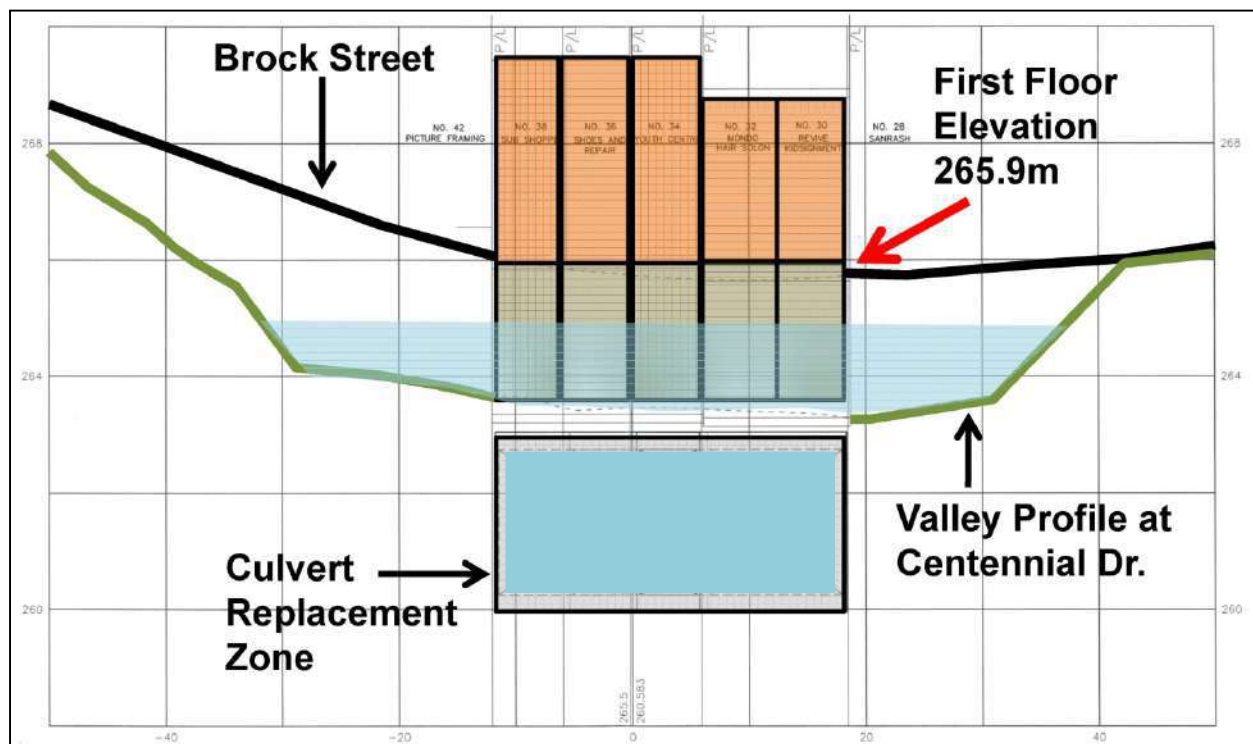


Figure 25. Revised flood reduction objective for the study

# Phase 3 – Alternative Design Concepts

## 9 Evaluation of Design Concepts and Environmental Impact Mitigation

### 9.1 Evaluation of Design Concepts

Upon agreement to revise the project goal to keep the Regional storm below the first floor elevations of the buildings, the range of combination in the three right-hand columns of Table 10 were further evaluated.

From a social and economic point of view, it was decided by the team to limit the number of businesses potentially affected by construction of the project. Therefore, it was prudent to select a solution from the middle column of Table 10, representing an impact to three storefronts. Within the 3 storefront column on the table, there are layers of flood reduction that can be achieved, ranging from culvert replacement only (top cell), to the most aggressive solution involving valley enlargement north of Brock Street and removal of Dominion Street (bottom cell). An examination of the resulting flood elevations however, illustrates that there is only 30 cm difference in water elevation between the solutions in the top and bottom cells of column.

It was decided by the team that a minor (30 cm) reduction in water depth within already-flooded basements would not justify the social and economic costs of the most aggressive approach (bottom cell in the column). Therefore, the top two cells in the middle column of Table 10 represent the best reasonable solutions to flood reduction in the downtown (Replacement of the full length of the culvert, or replacement of ~135 m of culvert, and opening ~60 m of channel). These two approaches were evaluated in detail, as summarized in **Table 11**.

#### Evaluation Scoring:

▼ Negative      ○ Neutral      ✓ Positive

**Table 11. Evaluation of short-listed design alternatives**

Evaluation Criteria		2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Natural Environment	Length and stability of natural channel in the Uxbridge Brook system	<p>▼</p> <p>Replacement of the full length of the existing culvert does not provide any opportunity for increasing the length of open creek channel in the Uxbridge Brook system. However, pool enhancement could occur at the outlet of the new culvert.</p>	<p>✓</p> <p>Eliminating 60 m of culvert provides an opportunity for increasing the length of open creek channel in the Uxbridge Brook system.</p>

# Phase 3 – Alternative Design Concepts

**Table 11. Evaluation of short-listed design alternatives (cont'd)**

Evaluation Criteria		2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Natural Environment	Water Quality	✓ Improvement to flow and sediment transport processes during large flow events.	✓ Improvement to flow and sediment transport processes during large flow events.
	Quality of fish habitat	✗ Without eliminating part of the culvert, there is no opportunity to improve the quality of fish habitat. The design will ensure however, that fish can pass through the culvert to maintain connectivity in the system. Resting areas for fish could be created upstream and downstream of the culvert.	✓ By opening part of the system, there is an opportunity to improve the quality of fish habitat. The design will also ensure that fish can pass through the culvert to maintain connectivity in the system. Resting areas for fish could be created upstream and downstream of the culvert. There will also be an increase in particulate organic matter input, and canopy and instream cover.
	Quality of riparian zone	✗ Without eliminating part of the culvert, there is limited opportunity to improve the quality of riparian habitat along the creek. Re-vegetation along the banks at the inlet and outlet of the new culvert could occur, but no additional creek bank would be available for re-vegetation.	✓ By opening part of the system, there is opportunity to improve the quality of riparian habitat along the creek. Vegetation of the engineered side slopes can be accomplished through the use of “green” rock protection, and installation of plant material to shade the creek and improve the visual appeal of the channel.
Social Environment	Reduction of the floodplain in the downtown	✓ There would be an approximate 4.5 m reduction in flood elevation from existing conditions, meaning that flood waters would stay within the creek valley during a severe storm event, and no longer overtop and flood the downtown. This would remove the majority of buildings in the downtown area from the floodplain.	✓ There would be an approximate 4.5 m reduction in flood elevation from existing conditions, meaning that flood waters would stay within the creek valley during a severe storm event, and no longer overtop and flood the downtown. This would remove the majority of buildings in the downtown area from the floodplain.

# Phase 3 – Alternative Design Concepts

**Table 11. Evaluation of short-listed design alternatives (cont'd)**

Evaluation Criteria		2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Social Environment	Requirement for easement / acquisition of private property	To implement this solution, the property at #30/32 Brock Street requires acquisition, and the existing building to be demolished. After construction, the building could be replaced, if desired. In addition, small portions of other private properties will require acquisition and/or easements for construction.	To implement this solution, the property at #30/32 Brock Street requires acquisition, and the existing building to be demolished. After construction, the building could be replaced, if desired. In addition, small portions of other private properties will require acquisition and/or easements for construction. The open channel would be primarily on land owned by the Township.
	Effect on parking availability	○ There would be no loss or gain in parking spaces.	○ The open creek channel would result in a loss of approximately 12 parking spaces. The loss could be offset by creating parking in the footprint of the building to be demolished, or building a parking structure in the downtown area.
	Effect on aesthetic quality of downtown	○ After construction, the only visual change in the downtown area would be from the loss of the building at #30/32 Brock Street. Should a decision be made to replace this building however, the downtown area would look essentially the same as prior to construction.	✓ After construction, the main visual change in the downtown area would be from creation of an open channel north of Brock Street. The visual impact from loss of the building at #30/32 Brock Street depends on future decisions regarding replacement.
	Compatibility with Downtown Community Improvement Plan	✓ Removes restrictions on redevelopment in the downtown associated with the Regulatory floodplain, for the majority of buildings in the area.	✓ Removes restrictions on redevelopment in the downtown associated with the Regulatory floodplain, for the majority of buildings in the area. Also, contributes to the objective of reinstating Uxbridge Brook as a feature in the downtown area.

# Phase 3 – Alternative Design Concepts

**Table 11. Evaluation of short-listed design alternatives (cont'd)**

Evaluation Criteria		2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Social Environment	Opportunity for leisure or trail facilities	✓ If the building at #30/32 Brock Street is not replaced after construction, there would be opportunity to create a pedestrian pathway to connect Centennial Drive and Brock Street.	✓ If the building at #30/32 Brock Street is not replaced after construction, there would be opportunity to create a pedestrian pathway to connect Centennial Drive and Brock Street. Also, there is opportunity to create future open space or leisure facilities adjacent to the open section of the creek north of Brock Street.
	Estimated construction cost (not including building demolition costs)	▼ \$10 million	▼ \$10 million
Economic Environment	Future development opportunities	✓ Removes restrictions on redevelopment in the downtown associated with the Regulatory floodplain, for the majority of buildings in the area.	✓ Removes restrictions on redevelopment in the downtown associated with the Regulatory floodplain, for the majority of buildings in the area.
	Effect on archaeology resources	○ There is preliminary evidence of an historic mill site near the existing culvert behind the buildings on the south side of Brock Street. Additional archaeological investigations will be required prior to construction, but there is no effect on location of the proposed culvert.	○ There is preliminary evidence of an historic mill site near the existing culvert behind the buildings on the south side of Brock Street. Additional archaeological investigations will be required prior to construction, but there is no effect on location of the proposed culvert.

# Phase 3 – Alternative Design Concepts

**Table 11. Evaluation of short-listed design alternatives (cont'd)**

Evaluation Criteria		2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m □ □.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Technical Factors	Difficulty of construction	<p>Due to the varying design constraints in the downtown, the culvert will have to be designed and constructed with 4 zones: 1) under and adjacent to buildings on the south side of Brock Street; 2) under Brock Street; 3) between buildings on the north side of Brock Street; and 4) in the parking lot behind the buildings north of Brock Street.</p> <p>▼</p>	<p>Due to the varying design constraints in the downtown, the culvert will have to be designed and constructed with 4 zones: 1) under and adjacent to buildings on the south side of Brock Street; 2) under Brock Street; 3) between buildings on the north side of Brock Street; and 4) in the parking lot behind the buildings north of Brock Street.</p> <p>▼</p>
	Addressing the deteriorated condition of the existing culvert	<p>Removes all deteriorated sections of the existing culvert. Minor repairs are required for the section of culvert that would remain under the Youth Centre.</p> <p>✓</p>	<p>Removes all deteriorated sections of the existing culvert. Minor repairs are required for the section of culvert that would remain under the Youth Centre.</p> <p>✓</p>
	Effect on Uxbridge Brook Water Pollution Control Plant	<p>There are no changes to the downstream flood elevations past Main Street. Therefore, there is no impact to the Uxbridge Brook Water Pollution Control Plant, which is farther downstream.</p> <p>○</p>	<p>There are no changes to the downstream flood elevations past Main Street. Therefore, there is no impact to the Uxbridge Brook Water Pollution Control Plant, which is farther downstream.</p> <p>○</p>
		<b>RECOMMENDED DESIGN</b>	

Either of the design options could be recommended, as the resulting flood elevation and construction costs are similar. The option in the right-hand side of the table however, provides an opportunity to open up a section of the watercourse, which would have significant environmental and social benefits. For this reason, the option with an open channel was chosen as the preferred design.



# Phase 3 – Alternative Design Concepts

## 9.2 Environmental Impact Mitigation

### 9.2.1 Uxbridge Brook

Fluvial geomorphology and habitat conditions were determined through a review of background information including historical aerial photographs, topographic and geology maps, and reports. To verify the background review and provide an update to existing conditions, field investigations of geomorphic and aquatic and terrestrial resources were completed. Based on the field investigations, there were no significant concerns throughout the study area with respect to active channel erosion and stability. There were no significant ecological communities within the study area according to the ecological land classification (ELC) provided by LSRCA, with the exception of the coniferous forest (FOC) within reach UX1 and the cultural woodland (CUW) in Reach UX4. Neither of these areas would be affected by construction of the recommended design. No Species at Risk, Environmentally Significant Areas, or Provincially Significant Wetlands were noted within the study area.

Given that there are no sensitive aquatic features in the section of Uxbridge Brook affected by the recommended design, mitigation of environmental impacts should be focused on Best Management Practices during construction. Overall the habitat enhancements associated with opening approximately 60 m of channel are expected to outweigh minor, short-term construction-related effects.

Design considerations and management strategies should be directed towards aquatic and terrestrial habitat issues and concerns. Aquatic issues include the lack of vegetated buffers, reduced refuge for fish, overland flow into watercourses, bank erosion/stabilization, destruction of habitat and confined channels. Terrestrial issues include loss of forest species diversity and density and destruction of natural corridors.

### 9.2.2 Groundwater

The Class EA study area is greater than 400 m from the Wellhead Protection Areas in Uxbridge, and groundwater vulnerability in the area is considered low. Therefore, no impacts to groundwater are anticipated from construction of the preferred design.

### 9.2.3 Parking

The preferred design for the proposed works results in the loss of approximately 12 off-street parking spaces in Zone P3 located between Toronto Street and Main Street. The data collected during the parking demand survey indicated that the parking facility in Zone P3, which will be affected by the proposed works, was operating near or at capacity during the weekday morning to late afternoon hours. This parking area is utilized during the weekday by commuters accessing GO Transit and patrons of the surrounding businesses. While the reduction of parking spaces may inconvenience a small number of weekday users, the nearby parking facilities on Albert Street (Zone P4 & P5) and the on-street parking within in the area, can easily accommodate these users.

## Phase 3 – Alternative Design Concepts

The parking demand study indicated that the parking facility in Zone P3 was underutilized on both Saturdays during the survey period. The peak parking demand was 43 spaces on November 13, 2010 between 2:00 and 3:00 pm. This represents a peak utilization of 72.88% based on the current 59 space availability, and 91.48% utilization based on the future reduced supply of 47 parking spaces. Based on the foregoing, there will be a surplus of 4 parking spaces and the reduced parking supply will adequately meet the needs of Saturday users.

The loss of parking spaces due to the proposed works will result in a surplus of 62 parking spaces in the off-street parking areas and an overall surplus of 114 parking spaces. It should be noted that the estimated loss of 12 parking spaces could potentially be regained, should the Township opt to utilize the vacant lands resulting from the demolition of the existing building at 30/32 Brock Street as a parking facility.

### 9.2.4 Cultural Heritage

The Stage 1 archaeological assessment of the construction area for the replacement of the Uxbridge Brook culvert under Brock Street has indicated that, based on historical documentation and the visual documentation of current features, there is potential for the recovery of deeply-buried historic Euro-Canadian archaeological resources within one section of the study area. In light of these results, the following recommendations are presented:

1. No further assessment is required in areas of low archaeological potential shown on **Figure 23**.
2. The footprint of the structure identified on **Figure 23** should be subjected to a Stage 2 archaeological assessment, under the field supervision and monitoring of a licensed archaeologist, prior to any construction activities, in order to minimize impacts to heritage resources. This area should be surveyed employing deep, sub-surface excavation with a backhoe or equivalent heavy machinery in order to verify the presence of, and to assess, deeply buried archaeological resources. The trench should be excavated in order to obtain sections and clear profiles. The suggested trench location is indicated on **Figure 23**. Should significant archaeological resources be encountered, additional background research or fieldwork may be required by the Ministry of Tourism, Culture and Sport (MTCS).
3. Other paved areas lying outside the area of high archaeological potential are considered to have low archaeological potential, with no documented pre-1900 structures known to have existed within their limits. Therefore no further assessment is recommended for these areas.

The above recommendations are subject to MTCS approval. No excavation activities should take place within the study area prior to the MTCS (Heritage Operations Unit) confirming in writing that all archaeological licensing and technical review requirements have been satisfied.

# Phase 3 – Alternative Design Concepts

## 10 Recommended Design Concept

### 10.1 Conceptual Design

As indicated in Section 9, the recommended design is replacement of the existing culvert with two new culverts having a total span of 15 m, and opening of ~60 m of Uxbridge Brook north of Brock Street (Figures 26 and 27). The full conceptual design drawing is provided as Appendix L.

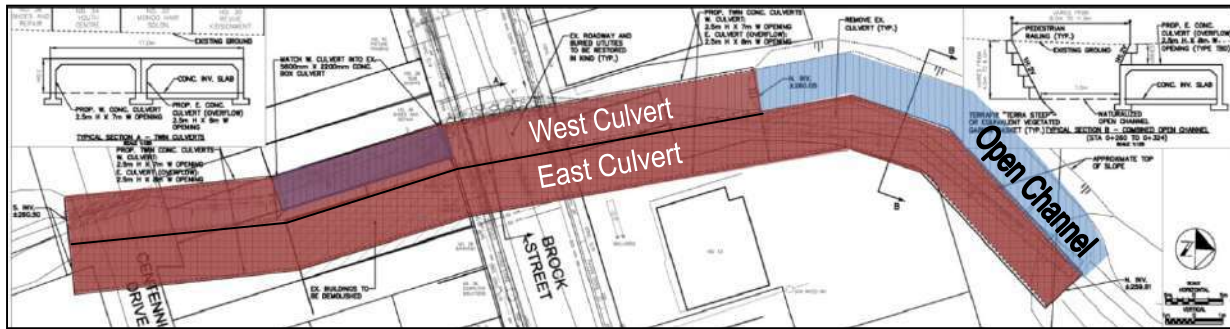


Figure 26. Illustration of the recommended conceptual design

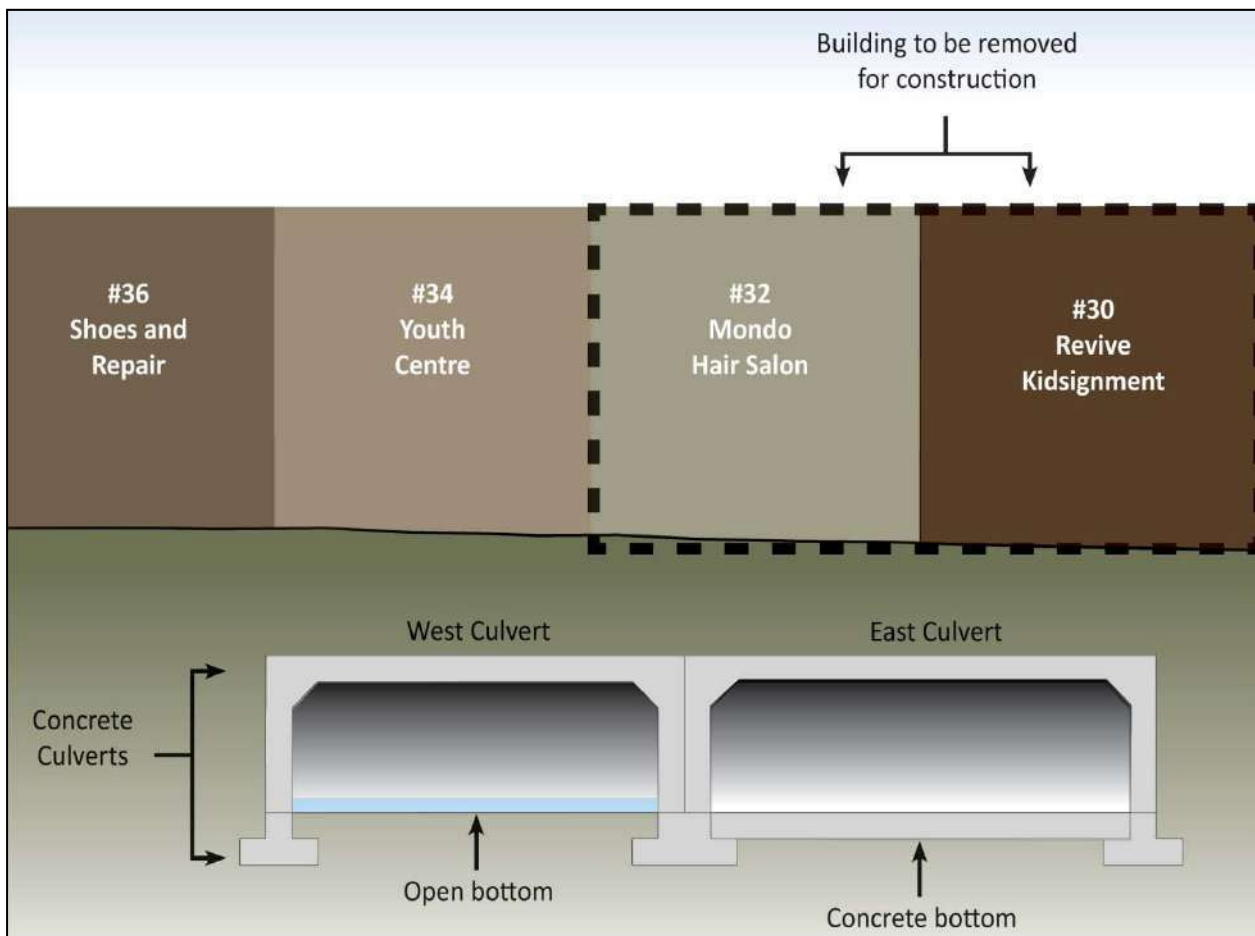


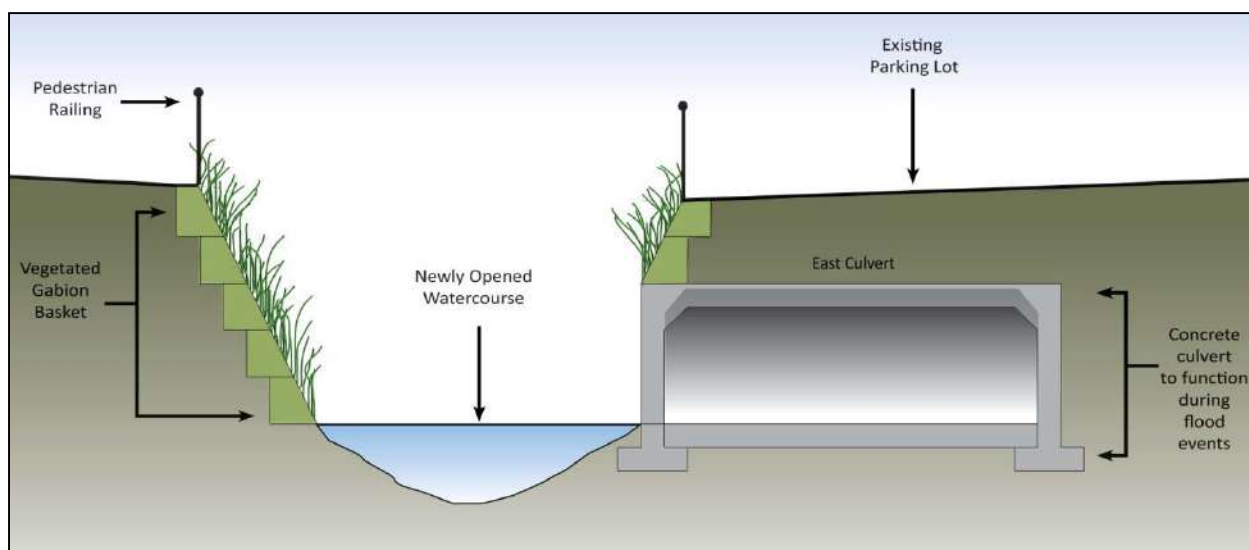
Figure 27. Conceptual cross-section of the proposed culverts (cross-section A-A)

## Phase 3 – Alternative Design Concepts

It is proposed that the west culvert be 135 m long, with an open-bottom structure aligned with the natural channel of Uxbridge Brook, to maintain fish passage. The culvert will end approximately 40 m north of Brock Street, to allow for creation of an open channel where Uxbridge Brook is currently under the parking lot (shown in blue on **Figure 26**). The existing section of culvert under #34 Brock Street (Youth Centre) can be retained (shown in purple on **Figure 26**). The east culvert would be 195 m long, extending the entire length of the existing structure under Brock Street. This culvert would have a concrete bottom, and would only function during large storm events. The building at #30/32 Brock Street would have to be demolished to accommodate construction of the east culvert.

The design team contacted Con Span Canada, to confirm that straight line precast units can be used to approximate the curved alignment shown on **Figure 26**. It was confirmed that the radius and smoothness of the curvature is feasible, and can be adjusted during detailed design.

The section of open channel would have steep side slopes, approximately 4.5 to 6.0 m high, to account for the difference in elevation between the existing ground surface and the invert of the creek (**Figure 26**). The side slopes would consist of vegetated rock, to balance the need for structural stability and providing shade and habitat for the creek. The channel within the 7.0 m wide corridor would be designed with natural channel design principles, in consultation with the Lake Simcoe Region Conservation Authority. Pedestrian railings would be required along the top of the channel corridor for pedestrian safety.



**Figure 26. Conceptual cross-section of the proposed open channel (cross-section B-B)**

### 10.2 Permitting and Approval Requirements / Guidelines

Each of the following permits and/or approvals applies to the implementation of the project.

#### Fisheries Act

Uxbridge Brook meets the definition of direct fish habitat under the federal Fisheries Act. Fisheries and Oceans Canada (DFO) has signed a Level 3 partnership agreement with the Lake Simcoe Region Conservation Authority to review proposed projects under Section 35 of the Fisheries Act which deals with the management and protection of fish habitat. The LSRCA

# Phase 3 – Alternative Design Concepts

determines how the proponent can mitigate any potential impacts to fish and fish habitat. If impacts to fish and fish habitat can be mitigated, then the CA issues a Letter of Advice. If impacts to fish and fish habitat cannot be fully mitigated, the LSRCA works with the proponent and reviews the fish habitat compensation plan. The project is then forwarded to the local DFO District Office for authorization under the Fisheries Act.

## Greenbelt Act

Section 4.2.1 of the Greenbelt Plan contains policies that pertain to infrastructure projects. The Class EA study area falls within an area designated under the Greenbelt Plan. Infrastructure projects that are approved under the Environmental Assessment Act are permitted, provided that the policies of the Plan are adhered to. The policies were reviewed, and the project as proposed meets all requirements.

- The culvert reconstruction serves growth and development within southern Ontario by maintaining transportation facilities that connect settlement areas
- The proposed culvert reconstruction minimizes intrusion into the Greenbelt by keeping to the existing infrastructure location
- Design and construction practices proposed minimize negative impacts and disturbance to the existing landscape
- The culvert reconstruction is coordinated as part of an infrastructure maintenance plan
- The design of the culvert reconstruction minimizes encroachment into key natural heritage features and key hydrologic features of the Greenbelt

## Planning Act

Under the authority of Section 3 of the Planning Act, the Provincial Policy Statement provides policy direction on matters of Provincial interest related to land use planning and development. Specific policies pertaining to infrastructure, natural heritage and cultural heritage were reviewed, and it was determined that the project as proposed meets all requirements.

- The culvert reconstruction is coordinated as part of an infrastructure maintenance plan
- The proposed culvert reconstruction will improve use of an existing facility, and improve the safety of emergency services delivery over the long-term
- The infrastructure improvements gave consideration to the wise use and management of resources in the area
- Impacts to natural heritage features and functions of the area were avoided or minimized. The culvert reconstruction does not interfere with provincially significant natural features of the study
- Site alteration within areas identified as fish habitat was planned in accordance with provincial and federal requirements
- Significant archaeological resources have been identified, and measures recommended to protect these resources

# Phase 3 – Alternative Design Concepts

## Lake Simcoe Protection Plan

Under the Lake Simcoe Protection Act (2008), the Lake Simcoe Protection Plan was developed, as part of an overall strategy to protect and restore the ecological health of the Lake Simcoe watershed. The Plan generally applies to all waters draining into Lake Simcoe.

Within the Shorelines and Natural Heritage section of the Plan, there are policies that specifically relate to both Lake Simcoe and its streams. These policies were reviewed, and it was determined that the project meets all applicable requirements of the Plan:

- The culvert structure will not impede the natural flow of water within the watercourse
- Natural shoreline treatments (bioengineering) are proposed in any areas that will be disturbed by construction
- The culvert replacement will not interfere with any ongoing or planned stewardship or remediation efforts on the watercourse
- The proposed design improves fish habitat, enhances riparian zone function, protects important ecological features, controls potential for sedimentation and erosion, and utilizes native vegetation to enhance wildlife habitat

## Ontario Water Resources Act

If construction dewatering will require groundwater takings in excess of 50,000 L per day, a Permit to Take Water will be required from the Ministry of Environment.

## Ontario Regulation 179/06 – Regulation of Development, Interference with Wetlands and Alterations to Shorelines and Watercourses

The proposed culvert reconstruction falls within an area regulated by the Lake Simcoe Region Ontario Conservation Authority (LSRCA). Under Section 28 of the Conservation Authorities Act, each Conservation Authority has the ability to regulate alterations or interference with watercourses or wetlands in the area over which it has jurisdiction. Any work within a regulated area requires a permit from the LSRCA.



## 11 Public Consultation Summary

### 11.1 Stakeholders

A stakeholder list was compiled for the project, representing all parties that could have an interest or regulatory authority over some portion of the project. The stakeholder list was comprised of members of the general public, adjacent property owners, government review agencies, municipal staff, First Nations, and any other organizations or individuals that expressed an interest in the project. The list of stakeholders is provided as **Appendix M**.

### 11.2 Notices and Advertisements

As part of the public consultation process, several formal notices and advertisements were published and distributed to the project stakeholders. Specifically, Notices of Study Commencement, Public Information Centres, and Study Completion were circulated to all stakeholders. The notices were also published in the Uxbridge Times. In addition to mailing of Notices, flyers were posted in the local community, at Zehrs, Wal-Mart, Canadian Tire, Mac's Milk, Vince's Market, Blue Heron Book Store, Presents Presents, Swiss Chalet, Uxpool, the Township Senior Centre, and the Township Arena. Copies of all notices and are provided in **Appendix N**.

### 11.3 Consultation with the Community

Consultation with the local community occurred via interactions with members of the Uxbridge Watershed Advisory Committee, the Business Improvement Area association, and correspondence with the study team. All project correspondence is provided in **Appendix O**.

Several news articles were also written about the project, highlighting key developments and issues of interest to the local community. Articles were published on November 26, 2009, August 25, November 25, November 30, and December 2, 2010, July 19, October 27, and November 10, 2011. Copies of the news articles are provided as **Appendix P**.

A presentation was made by the Township and the Uxbridge Watershed Advisory Committee to the Business Improvement Area association on August 9, 2011. A press briefing was also conducted by the Township and the Uxbridge Watershed Advisory Committee on October 24, 2011. Copies of the presentations are provided as **Appendix Q**.

### 11.4 Consultation with Review Agencies

In response to the project Notices, comments were received from review and approval agencies, indicating their particular interests in the project. All Class EA related correspondence is provided within **Appendix O**. As the provincial agency with responsibility for administering the Environmental Assessment Act, the Ministry of the Environment (MOE) provided specific comment on this project. **Table 12** summarizes the issues that were raised by the MOE, and the approach that was taken to address each of the concerns.

# Phase 4 – Environmental Study Report

The Ministry of Natural Resources deferred comments to the Lake Simcoe Region Conservation Authority (LSRCA) for this project, noting that they should be contacted only if Species at Risk were found within the study area. The LSRCA was an active member of the Steering Committee for this project, and as such, provided technical and policy input throughout the course of the study.

**Table 12. Comments received from the MOE and resulting project action**

Issue	Response / Action
Impacts to ecosystem form and function must be avoided where possible.	Ecosystem form and function was studied as part of the existing environment documentation. Important features were identified and considered during the planning and design phases of the project. Mitigation measures were outlined for any potential residual impacts.
All natural heritage features must be identified and described, to develop appropriate mitigation measures.	A natural heritage inventory was conducted as part of the existing environment documentation. No provincially significant natural heritage features were identified within the study area.
Demonstrate that there will be no negative impact to the form and function of the watercourses in the study area. The MOE guideline for <i>Evaluating Construction Activities Impacting on Water Resources</i> should be followed.	A study of Uxbridge Brook within the Class EA study area was conducted to determine the local sensitivities of the site. The MOE guidelines were reviewed, and appropriate mitigation measures were recommended to minimize potential impact. It is expected that the recommended design will have an overall benefit to fish habitat.
A stormwater management plan should be prepared as part of the Class EA. The MOE <i>Stormwater Management Planning and Design Manual (2003)</i> should be used for designing control methods.	A stormwater management plan was not prepared, as no storm sewers are being proposed, nor increases to impervious areas, nor alteration to existing drainage patterns.
The study area is within an area of high aquifer vulnerability. Potential impacts to groundwater dependent natural features should be addressed.	The proposed construction area is greater than 400 m from the Wellhead Protection Areas in Uxbridge, and groundwater vulnerability in the area of proposed construction is considered low. Therefore, no impacts to groundwater are anticipated from construction of the preferred design.
Any requirements for groundwater takings should be identified, and takings exceeding 50,000 L/day will require a Permit to Take Water under the <i>Ontario Water Resources Act</i> .	If construction dewatering will require groundwater takings in excess of 50,000 L/day; a Permit to Take Water will be obtained from the Ministry of Environment.

# Phase 4 – Environmental Study Report

**Table 12. Comments received from the MOE and resulting project action (cont'd)**

Issue	Response / Action
Dust and noise control measures should be addressed in construction plans to minimize effects on sensitive land uses. If dust suppressants are proposed, only non-chloride based compounds should be used to protect water quality.	At the time of detailed design, the drawings are to specify that Regional and Township noise by-laws be respected for hours of construction operation. During dry periods, bare soil should be covered with water and non-chloride dust suppressant to limit generation of excessive dust. All disturbed areas are to be restored quickly.
Prior to removal or movement of soil, contaminant levels testing should occur. If soils are contaminated, disposal should be consistent with Part XV.1 of the <i>Environmental Protection Act</i> and Ontario Regulation 153/04.	Soil samples from the geotechnical investigation were analyzed and compared with criteria under the Ministry of Environment's Soil, Groundwater and Sediment Standards for Use under Part XV.1 of the <i>Environmental Protection Act</i> . The parameters tested satisfy the commercial standards.
The location of underground storage tanks should be identified, and measures should be taken to ensure integrity of the tanks. The MOE Spills Action Centre must be contacted in the event of a spill.	A search of Regional and Township records was conducted to determine the presence of underground storage tanks. There are no known underground storage sites in the proposed area of construction.
Any current or historical waste disposal sites should be identified, and status determined pursuant to Section 46 of the <i>Environmental Protection Act</i> .	A search of Regional and Township records was conducted to determine the presence of waste disposal sites. There are no known sites in the proposed area of construction.
Underground transmission lines should be identified, and owners consulted to avoid impacts to this infrastructure.	Underground transmission line companies were contacted as part of the stakeholder consultation for this project. No facilities were identified in the proposed area of construction.
Design and construction reports and plans should be based on a best management practice approach to limit impact on the existing environment.	At the time of detailed design, the drawings are to specify appropriate mitigation measures and best management practices for construction.
All waste generated during construction must be disposed of in accordance with MOE requirements.	At the time of detailed design, the drawings are to specify appropriate waste disposal methods.
Contractors must be made aware of all environmental protection measures, and mitigation measures should be monitored during construction. A post-construction monitoring plan is also recommended.	At the time of detailed design, the drawings are to specify appropriate details of environmental protection measures, mitigation strategies, and construction monitoring, to be reviewed by the contractors prior to construction.

# Phase 4 – Environmental Study Report

**Table 12. Comments received from the MOE and resulting project action (cont'd)**

Issue	Response / Action
Demonstrate adherence to Section 4.2.1 – General Infrastructure Policies of the <i>Greenbelt Plan</i> .	The <i>Greenbelt Plan</i> was reviewed, and it was confirmed that the proposed project conforms to all relevant infrastructure policies.
Demonstrate consistency with applicable policies of the 2005 <i>Provincial Policy Statement</i> .	The <i>Provincial Policy Statement</i> was reviewed, and it was confirmed that the proposed project conforms to all relevant policies.
Provide clear and complete documentation of the Class EA planning process, and demonstrate how public consultation requirements have been met.	Full public consultation was employed throughout the Class EA process, with all required documentation provided within this Environmental Study Report (including appendices).
Identify all potential impacts of the alternative solutions considered. Provide supporting studies referenced in the Class EA document.	Supporting studies for the Class EA are summarized in this report and are appended for public and agency review.
Provide a list of all permits and approvals that are required for implementation of the preferred solution.	All required permits and approvals are identified in this Environmental Study Report.
Review all applicable MOE guidelines and reference relevant information in the Environmental Study Report.	All applicable MOE guidelines were reviewed and referenced in this report as appropriate.
Contact the Ministry of Aboriginal Affairs and the Department of Indian and Northern Affairs to determine potentially affected Aboriginal peoples in the project area.	First Nations groups and the associated provincial and federal agencies responsible for First Nations affairs were contacted through the public consultation process for this Class EA.
Provide notification directly to the Aboriginal peoples who may be affected by the project, and provide an opportunity to participate in public consultation on the project.	Notification to specific First Nations groups identified as having an interest in the Class EA study area were contacted directly to solicit input and provide an opportunity for participation in consultations.

## 11.5 Consultation with First Nations

To assist with developing a meaningful stakeholders list for the project, and to fulfill the requirements of the Class EA process, correspondence was initiated with Indian and Northern Affairs Canada, and the Ministry of Aboriginal Affairs, to identify which First Nations would have a local interest in the project. Upon identification of the First Nations with potential interest in the project, individual mailings of project notices were provided. Full correspondence details are provided in **Appendix O**.

## 11.6 Public Information Centres

Three Public Information Centres (PICs) were held during the Class EA study, to communicate the planning process, significant findings, alternatives considered, and recommended solutions. The PICs were also structured to receive feedback on the various alternatives proposed. Notices for each of the PICs were directly mailed to all stakeholders including local residents, and were advertised in the Uxbridge Times.

For each PIC, display panels were available and staff from the Township of Uxbridge, Region of Durham, and SRM Associates were available for one-on-one discussions. Comment forms were also available to provide an opportunity for further input at a later date. Comment forms were available at the PICs and on the Township and Region's websites. A presentation to Council was also provided prior to PIC #3.

Attendance registers, presentation material, and summary reports from each of the PICs are provided as **Appendix R**.

## 12 Confirm Recommended Design and Municipal Class EA Schedule

The last step in the Municipal Class EA process is to confirm the recommended solution, and confirm selection of the appropriate project 'schedule'.

The road, water, and wastewater project schedules in Appendix 1 of the MEA document were re-reviewed, to confirm categorization of the project. The recommended design involves work in a watercourse for the purpose of flood control, which triggers the Schedule 'B' process. The culvert replacement is classified as Schedule A+. However, the identified impacts (e.g. property acquisition, impacts to fisheries, impacts to a community), are considered major, therefore the project is most appropriately classified as Schedule 'C'.



## 13 Environmental Study Report and Notice of Completion

At the conclusion of the Class EA process, an Environmental Study Report is completed, and a Notice of Study Completion is filed. The Notice was mailed directly to all stakeholders and advertised in the Cosmos on November 15 and 22, 2012. A copy of the notice is provided in **Appendix N**.

This Environmental Study Report is available for public review and comment for thirty (30) calendar days from November 15 to December 17, 2012. Copies of the report are available for reviewing during normal business hours at the following locations:

Uxbridge Public Library  
9 Toronto St. S  
Uxbridge, ON L9P 1T1

Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON L9P 1T1

Region of Durham – Clerks Office  
605 Rossland Road East, Level 5  
Whitby, ON L1N 6A3

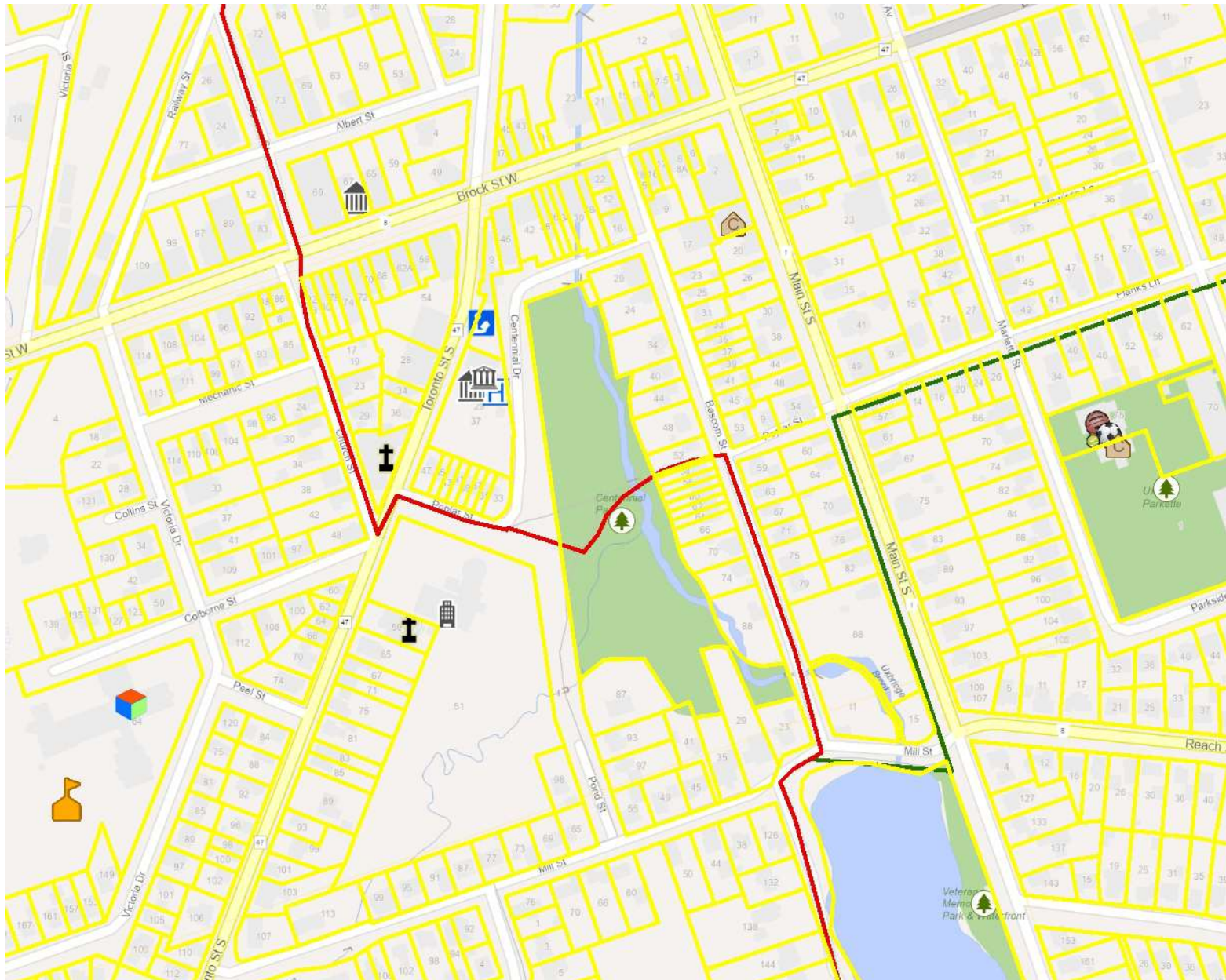
If concerns regarding the project cannot be resolved in discussion with the Township and Region, a person or party may request that the Minister of the Environment make an order for the project to comply with Part II of the Environmental Assessment Act (referred to as a Part II Order), which requires an Individual Environmental Assessment. Requests must be received by the Minister within the 30-day review period. If no new or outstanding concerns are brought forward during the review period, the Township and Region may complete detailed design and construction of the project.

Anyone wishing to request a Part II Order must submit a written request, by the end of the thirty (30) calendar day review period on December 17, 2012, to the Minister of the Environment at the following address, with a copy sent to the Township Clerk (address below) and the Township's Director of Public Works.

Hon. Jim Bradley  
Minister of the Environment  
77 Wellesley Avenue  
Ferguson Block, 11<sup>th</sup> Floor  
Toronto, ON M7A 2T5

Ben Kester, C.E.T.  
Director of Public Works  
Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON L9P 1T1

Clerk  
Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON L9P 1T1



- Assessment Parcels
- Education
- Child care
- Government Offices**
  - Federal
  - Provincial
  - Regional
  - Municipal
  - Other
- Senior Residences
- Community Facility
- Health-care Facility
- Hospital
- Library
- Place of Worship
- Transportation Nodes
- Recreation Parks
- Regional Trails**
  - Conservation Area
  - Oak Ridges Trail
  - Trans Canada Trail
  - Waterfront Trail
  - Community Trail
- Parks and Conservation Area
- Recreation Facility
- Lots / Concessions

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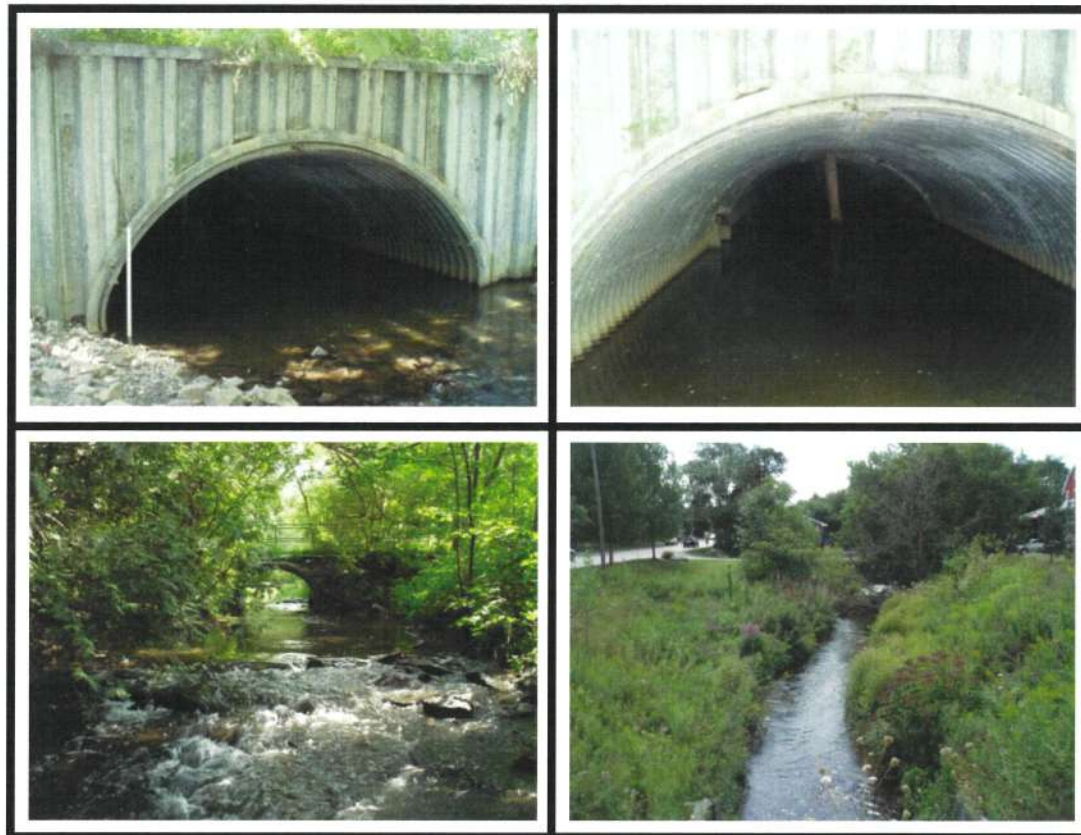




GEOMORPHIC SOLUTIONS

# UXBRIDGE DOWNTOWN FLOOD REDUCTION CLASS ENVIRONMENT ASSESSMENT STUDY

## EXISTING ENVIRONMENTAL CONDITIONS REPORT



Uxbridge Brook Watershed

Prepared for the Town of Uxbridge  
and the Region of Durham

Our Project No. 10257.450  
March 2012



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## Appendices

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Appendix C	Photographic Inventory

## 1.0 INTRODUCTION

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Uxbridge Brook, with a drainage area of 178 km<sup>2</sup>, originates in the Oak Ridges Moraine and flows north to Pefferlaw Brook, eventually outletting to Lake Simcoe (LSRCA, 1997). The majority of the stream length is located in the Regional Municipality of Durham and the Town of Uxbridge. The catchment area upstream of the Town is approximately 20 km<sup>2</sup> (Cumming-Cockburn & Associates Limited, 1983). This subwatershed, particularly in the headwater region, is recognized by both Lake Simcoe Region Conservation Authority (LSRCA) and the Ontario Ministry of Natural Resources (MNR) as supporting significant cold and warm water fisheries.

The Regional storm floodline encompasses a major portion of the downtown area of the Town of Uxbridge. Therefore, under existing conditions there is a significant risk of damage to private property and infrastructure due to flooding caused by the Regional storm event. In 1929, the downtown area experienced flooding and significant property damage due to a high rainfall event. In 1965, the failure of the Brookdale Dam located upstream of the downtown Uxbridge area resulted in significant flooding (Cumming-Cockburn and Associates Limited, 1983). Notably, an approximately 191 m portion of Uxbridge Brook is currently piped in the downtown area, which flows underneath commercial properties and Brock Street West. It is understood that the culvert was sized to convey the 100-year storm event. Constriction of flow at the culvert during the Regional event therefore presents a considerable flood hazard to the downtown area.

In support of the Class Environmental Assessment (Class EA), an investigation and evaluation of existing geomorphic, aquatic and terrestrial conditions was completed to inform the development of alternative solutions to reduce the risk of flooding in the downtown area. To provide context for the study, reaches upstream and downstream from the piped portion of the watercourse were also investigated. The study area encompassed Uxbridge Brook from south of Centennial Drive to the Canadian National (CN) railway north of the downtown area (**Figure 1**). The study included a review of all pertinent background information associated with the fluvial geomorphology and aquatic and terrestrial habitat within the study area. Available detailed topographic and geologic maps, historic aerial photographs, pertinent previous reports and available data specific to this assessment were examined. A field investigation, including rapid geomorphic assessments and aquatic habitat and terrestrial resource assessments were also completed in the late summer of 2010 to support the Class EA.





**Figure 1:** The Uxbridge Brook study area in the Township of Uxbridge (Region of Durham, 2008).

## 2.0 FLUVIAL GEOMORPHOLOGY ASSESSMENT

### 2.1 Reach Delineation and Stream Corridor Characterization

Reach delineation was completed utilizing a series of historical aerial photographs, topographic and surficial geology maps, and reports. Reach delineation is typically based on changes in channel planform and active geomorphological processes, which are directly related to local surficial geology, gradient, hydrology, land use, and riparian vegetation (Montgomery *et al.*, 1997; Richards *et al.*, 1997). Each reach is therefore expected to adjust in a generally uniform manner along its full length to changes in hydrology and sediment supply, as well as other modifying factors. Four reaches were delineated within the study area and were subsequently verified in the field (**Appendix A**). The gradient, channel sinuosity, and length of each reach were determined using a 2008 orthophotograph provided by the Region of Durham and are included in **Table 1**.

**Table 1:** Reach gradient, sinuosity and length.

Reach	Gradient (%)	Sinuosity	Length (m)
UX1	0.69%	1.13	288
UX2	0.80%	1.02	459
UX3	N/A – piped channel section		
UX4	0.26%	1.03	175

### 2.2 Historical Assessment

A historical mapping examination was conducted using black and white aerial photographs for the years 1959 (1:28,500), 1971 (1:15,840) and 1978 (1:10,000) from the University of Waterloo Map Library to examine historic channel adjustments and assess the channel's dynamic equilibrium. A digital colour image from 2008 obtained from the Region of Durham was also examined to provide context. Historical Aerials are provided in **Appendix B**.

In 1959, the surrounding land use was dominated by urban development that extended from the Elgin Mill Pond to the CN railway. Agricultural fields surrounded the Town of Uxbridge. Riparian vegetation upstream and downstream from the Town largely consisted of forest with major localized gaps in the downstream channel reaches. Between 1959 and 1978, there was a notable increase in residential development, particularly northwest of the Town, and a moderate decrease in overall forest cover. By 2008, residential development had expanded significantly to the north, east and west, while the headwater region of Uxbridge Brook to the south, remained largely natural.

In 1959, the watercourse flowed through an open area upstream, between the confluence south of Centennial Drive and Brock Street West (Reach UX4), and appeared to be artificially straightened. Despite the increase in residential houses along the east bank and the development of a park on the west bank, there appeared to be no change in channel planform between 1959 and 2008 within Reach UX4.



In 1959, the portion of watercourse between Brock Street West and Main Street North (Reaches UX2 and UX3) flowed through a fragmented forest and channel sinuosity was low. There was no discernable change in channel planform between 1959 and 1978. The majority of commercial development in the downtown area east of the intersection of Brock Street West and Toronto Street North occurred between 1971 and 1978 and it is likely that the piped portion of Uxbridge Brook was extended north during this period in order to facilitate development.

Forest cover was dense in the 1959 imagery for the portion of watercourse between Main Street North and the CN railway (UX1). Where the channel could be delineated sinuosity appeared to be moderate. A portion of the forest vegetation north of watercourse was removed between 1959 and 1971 likely to facilitate construction a treatment plant. It was not possible to determine adjustments in channel planform as it was largely obscured by vegetation for the period examined. However, the removal of vegetation and urban and residential development upstream and within the downtown area of the Town, likely resulted in increased surface runoff to Uxbridge Brook.

## **2.3 Watershed Characteristics**

The planimetric form of a watercourse is fundamentally a product of the channel flow regime and the availability and type of sediments (i.e. surficial geology) within the channel corridor. The 'dynamic equilibrium' of these inputs governs channel planform. These factors are influenced on smaller systems by physiography, riparian vegetation and land use.

The dominant physiographic feature in the headwater region of Uxbridge Brook is located in the Oak Ridges Moraine, located south of the Town of Uxbridge. The watercourse then flows through organic deposits (peat, muck and marl, 1-7 m thick) and river deposits (gravel, sand, silt and clay (Sharpe et al., 1997).

Three aquifers (lower, intermediate, and upper) are located in the subwatershed and are a regionally significant groundwater resource (LSRCA, 1997). The upper aquifer (259 m a.s.l.) is generally unconfined and consists of sand and gravel up to 25 m thick. The aquifer flows in a northerly direction and discharges towards Uxbridge Brook. The intermediate aquifer (244 to 259 m a.s.l.) consists of medium sand with locally cemented gravel and is approximately 27 m thick. However, in some locations it may be intermittent or combined with the lower aquifer. Recharge occurs from the upper aquifer along the moraine and discharge occurs from the intermediate aquifer to the upper aquifer. The lower aquifer (198 to 216 m a.s.l.) consists of sand and gravel deposits up to 20 m thick. This aquifer, along with the upper and intermediate aquifers, receives recharge from the headwater areas of the Beaver River to the east and Pefferlaw Brook to the west (LSRCA, 1997).

Precipitation from climate normals (1971-2000) recorded at the Stouffville WPCP station southeast of the intersection of Main Street and Ninth Line in the Town of Stouffville (23 km southwest of the study site) averaged 63 mm per month in winter (November to February inclusive) and 88 mm in summer (July and August; Environment Canada, 2011). The increase in precipitation in summer months is likely related to convective storm events caused by daytime heating, which produce high intensity flows. However, the overall highest instream flows likely occur during the spring freshet.



## 2.4 Existing Fluvial Geomorphic Conditions

Field data and observations were collected on August 19, 2010 to identify active geomorphic processes, assess channel stability and to characterize existing geomorphic conditions using rapid assessment techniques. A photographic record is provided in **Appendix C**. Two rapid visual assessment methods were conducted on the reaches as part of the geomorphic analysis, a Rapid Geomorphic Assessment (RGA) and a Rapid Stream Assessment Technique (RSAT). The RGA documents observed indicators of channel instability (MOE, 2003) by quantifying observations using an index that identifies channel sensitivity. Sensitivity is based on evidence of aggradation, degradation, channel widening and planimetric form adjustment. The index produces values that indicate whether the channel is *stable/in regime* (score <0.20), *stressed/transitional* (score 0.21-0.40) or *in adjustment* (score >0.41).

The RSAT offers a slightly different approach by using an index to quantify overall stream health and includes the consideration of biological indicators (Galli, 1996). Observations concerning channel stability, channel scouring/sediment deposition, physical instream habitat, water quality, and riparian habitat conditions are used in an index to produce values that indicate whether the channel is in *poor* (<13), *fair* (13-24), *good* (25-34), or *excellent* (35-42) condition.

Additional observations including bankfull channel dimensions, substrate and bank materials, estimated bank angle, terrestrial and aquatic vegetation cover, and channel disturbances were also noted. General characteristics of each reach and the results of the RGAs and RSATs are shown in **Tables 1** and **2**, respectively.

**Reach UX1** extended approximately 300 m upstream from the decommissioned CN railway to the treatment plant on Main Street North, as shown in **Appendix A**. The surrounding land use consisted of residential homes, a public park and forest. The upstream channel was partially confined whereas the downstream channel, closer to Main Street North, was confined. The extent of riparian vegetation was continuous and consisted of trees and grasses. The channel sinuosity and gradient were low. Bankfull widths and depths ranged from 7 to 12 m and 0.5 to 1 m, respectively. Garbage and woody debris jams were frequent and occurred on average approximately every 15 m to 25 m. Erosion and bank undercutting occurred along the outer bends of the channel, exposing tree and grass roots. A valley wall contact and evidence of seepage, iron staining and exposed till were also noted downstream of the stormwater outfall outletting from the treatment plant mid-reach. The base and sides of the stormwater outfall were protected by concrete slabs and gabions, which were outflanked.

Runs were the dominant morphological feature within the channel and the substrate consisted of clay to gravel. Where observed, riffle substrate consisted of coarse sand to gravel with occasional cobbles and concrete rubble. Pool substrate consisted of clay to sand. Based on the results of the rapid assessments, Reach UX1 had an RGA score of 0.38, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of aggradation, mainly due to siltation in the pools, sediment accumulation in the riffles (embedded) and the presence of medial bars. The RSAT result of 22 indicated that the reach was in fair condition, and the limiting feature was physical instream habitat.

**Reach UX2** extended approximately 400 m from the treatment plant on Main Street North to the parking lot near Brock Street West and Main Street North, as shown in **Appendix A**. The surrounding land use consisted of largely residential homes and urban space. The channel was confined and flowed through a number of watercourse crossings at roads. Channel entrenchment (~12 m) may be associated with fill material placed in the floodplain during past



urban infrastructure expansion. However, this was not confirmed through the historical aerial photo assessment. Channel sinuosity was low and gradient was low to moderate. The extent of the riparian vegetation was fragmentary due to urbanization in which residential and industrial properties were manicured to the channel edge. Where forested, the riparian vegetated consisted of trees and grasses. The bankfull width and depth ranged from 7 to 8 m and 0.5 to 1.0 m, respectively. Exposed pipes, garbage debris and woody debris jams were common in the channel banks and bed. A stormwater outfall, perpendicular to the culvert at Dominion and Toronto Street North, was protected by concrete rubble. The culvert at the downstream end of the reach break was protected by rip rap.

Runs were dominant morphological feature within the reach with pool features present. Pools consisted of fine sands, silt and clay, and riffles and consisted of gravel to cobbles. Rooted submergent vegetation was also noted. Based on the results of the rapid assessments, Reach UX2 had an RGA score of 0.33, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to basal scour, exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 23 indicated that the reach was in fair condition, and the limiting feature was riparian habitat conditions.

**Reach UX3** extended approximately 191 m from the parking lot on Brock Street West and Main Street North to Centennial Drive, as shown in **Appendix A**. As the entire reach was piped, rapid geomorphic assessments were not completed. Overall, the culvert appeared to be smaller than the average bankfull width for the upstream and downstream reaches. However, no significant erosion was observed in the vicinity of the culvert footprint. The hydrologic and structural functions of the culvert are provided under a separate report.

**Reach UX4** extended to approximately 175 m south from Centennial Drive. The surrounding land use was parkland (left bank, downstream direction) and residential (right bank). The channel was confined on the left bank, partially confined on the right bank, moderately entrenched. The riparian vegetation consisted of trees and grasses, was fragmentary, and was approximately less than one channel width. Channel sinuosity was low and gradient was moderate. Bankfull width and depth ranged from 6.5 to 8 m and 0.75 to 1.5 m, respectively. Bank material ranged from clay to sand with organics. Erosion was observed along the banks causing the exposure of tree and grass roots. A suspended armour layer was also noted. Minor bank armouring (concrete rubble) was present adjacent to private property in some sections of the reach. Riffles were dominant and consisted of gravels to cobbles, with small boulders occasional and concrete rubble. Pools were deep (~0.65 m) with substrate consisting of silt and clay. Based on the results of the rapid assessments, Reach UX4 had an RGA score of 0.25, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 26 indicated that the reach was in good condition, and the limiting feature was riparian habitat conditions.

**Table 2:** General reach characteristics.

Reach	Bankfull Width (m)	Bankfull Depth (m)	Substrate		Riparian Vegetation	Notes
			Pool	Riffle		
UX1	7 – 12	0.5 – 1.0	sand, silt and clay	coarse gravel and sand, few cobbles	mainly mature deciduous trees and grasses	low sinuosity and gradient; moderate entrenchment; high turbidity; garbage and woody debris jams; undercut outer banks; exposed roots; iron staining; and outflanked gabions at stormwater outfalls.
UX2	7 – 8	0.5 – 1.0	sand, silt and clay	gravel and cobbles	mainly established to mature deciduous trees and grasses	low sinuosity in residential areas; fragmented riparian buffer zone; 12 m entrenchment; garbage and woody debris; valley wall contacts; evidence of seepage into channel; and concrete slabs & rubble revetments;
UX3	Piped – RGA / RSAT not completed					
UX4	6.5 – 8	0.8 – 1.5	sand, silt and clay	gravel and cobbles; boulders and concrete rubble	mainly established deciduous trees and grasses	low sinuosity and gradient; reach within park and residential area; moderately entrenched; 5 – 30% eroded; riffle – pool spacing was 20 m; rooted submergent vegetation; iron staining; and concrete rip-rap for bank stabilization.

**Table 3:** Results of the rapid geomorphic assessments.

Reach	Rapid Geomorphic Assessment (RGA)			Rapid Stream Assessment Technique (RSAT)		
	Score	Condition	Dominant Systematic Adjustment	Score	Condition	Limiting Feature(s)
UX1	0.38	In Transition / Stress	Evidence of Aggradation	22	Fair	Physical Instream Habitat
UX2	0.33	In Transition / Stress	Evidence of Widening	23	Fair	Riparian Habitat Conditions
UX3	Piped channel section – RGA / RSAT not completed					
UX4	0.25	In Transition / Stress	Evidence of Widening	26	Good	Riparian Habitat Conditions



## 3.0 AQUATIC HABITAT AND TERRESTRIAL RESOURCE ASSESSMENT

---

### 3.1 Background Review

The fisheries and aquatic habitat assessments were completed to document and define the extent and quality of all existing aquatic habitat within the study area (**Figure 1**). The overall assessment considered all sources of background information and field data collected as part of this study. The watercourses were divided into reaches for field assessment concurrently with the geomorphic component of this study.

Approximately 65% to 75% of the watershed is buffered with riparian vegetation 30 m wide on either side of the watercourse (LSRCA, 2009). However, land use is dominated by commercial and residential development. Wetland habitat was not documented in the study area but was observed upstream and downstream in natural areas (LSRCA, 1997).

Ecological Land Classification (ELC) information was provided by LSRCA for review (**Appendix A**). Downstream of Reach UX1, north of the CN railway, the ecological communities adjacent to Uxbridge Brook consisted of areas of deciduous forest (FOD), cultural meadow (CUM), cultural woodland (CUW), cultural thicket (CUT) and mixed swamp (SWM). The majority of Reach UX1 consisted of mainly coniferous forest (FOC) and was characterized as having greater than 75% coniferous canopy cover. Only one other ELC community was delineated along the main branch of Uxbridge Brook, south of Reach UX4, and consisted of cultural woodland (CUW) and open water (OAO, Elgin Mill Pond). The tributary of Uxbridge Brook, south of the study area, contained a thicket swamp (SWT) community.

Approximately 187 species utilize the Uxbridge Brook subwatershed for their life stages (LSRCA, 1997). Forty-three species of flora and fauna were considered to be rare or endangered in the entire watershed. Based on a search of the Natural Heritage Information Centre (NHIC; accessed August 2010) database no Species at Risk (SAR), Environmentally Sensitive Areas (ESA) or Provincially Significant Wetlands (PSW) were documented in the study area. This was confirmed by mapping provided by LSRCA.

According to the Uxbridge Brook Watershed Plan, 18 species of fish were documented in the subwatershed and were comprised of a mix of cold and warmwater species including Brook Trout (*Salvenius fontinalis*) and Sculpin (*Cottidae* spp.), which are both coldwater thermal indicators (LSRCA, 1997). Other species included Largemouth Bass (*Micropterus salmoides*), Brown Trout (*Salmo trutta*) and Rainbow Trout (*Oncorhynchus mykiss*). Benthic invertebrate composition provides information about the quality of water in the watershed. According to the Watershed Report Card (2009) the water quality in the Uxbridge Brook subwatershed was 'excellent'. However, the aquatic habitat of the Uxbridge Brook subwatershed was given an Index of Biotic Integrity (IBI) of 'fair'.

Issues associated with development in the watershed include soil erosion and sediment related activities, urban runoff from stormwater and runoff from existing uncontrolled urban areas that do not have stormwater quality control (LSRCA, 1997). Phosphorus concentrations in the Uxbridge Brook are above the provincial water quality objective (<0.03 mg/L) and varied from 0.03 to 0.10 mg/L over a five year monitoring period (LSRCA, 2009).

Based on information provided by LSRCA, the area south of the study area is highly vulnerable to groundwater contamination (**Appendix A**). This is dependent on elements such as soil type,



water table elevation, contaminant concentration and the confined or unconfined nature of the aquifer.

Design considerations and management strategies should be directed towards aquatic and terrestrial habitat issues and concerns. Aquatic issues include the lack of vegetated buffers, reduced refuge for fish, overland flow into watercourses, bank erosion/stabilization, destruction of habitat and confined channels. Terrestrial issues include loss of forest species diversity and density and destruction of natural corridors (LSRCA, 1997).

### 3.2 Existing Aquatic Habitat and Terrestrial Resources

Available background information was reviewed and compiled and watercourse mapping for the study area was overlaid on an orthophotograph. A field investigation was undertaken on August 19, 2010 along the main branch of Uxbridge Brook from approximately 175 m south of Centennial Drive to the railway (**Appendix A**) to identify and assess the existing aquatic and riparian habitat conditions. Although four reaches were delineated based on terrestrial and aquatic habitat, land use and the existing road network, only three reaches were assessed as one reach was piped (Reach UX3). Each reach was assessed to document the aquatic habitat characteristics and georeference key features or points of interest such as barriers, groundwater upwellings, and valley wall contacts. Observations also included flow regime, channel type, riparian cover, instream cover, substrate composition, bankfull channel dimensions, woody debris distribution, water quality and groundwater indicators, thermal regime indicators and observations of use by fish.

**Reach UX1** was a typical forest channel dominated by run habitat with deep pools and a few riffles. Pool depths were generally greater than 0.6 m with the majority deeper than 1 m. Pool substrate was composed of sand and exposed till was documented in one pool. Riffle substrate consisted of sand and gravel. This reach was composed of approximately 10% riffles, 70% runs and 20% pools. In-stream cover included frequent occurrences of large woody debris, deep pools, undercut banks (greater than 0.5 m) and overhanging vegetation. The channel had a low to moderate gradient and was in a partially to completely confined valley. Two valley wall contacts were observed at the downstream limit of the reach. A pedestrian bridge, historically a CN railway and at an elevation approximately 10 m above the channel bed, was located near the downstream limit of the reach. Nutrient input from an active perched storm sewer outlet was observed at the upstream limit of Reach UX1. Bank materials include organic matter, clay and silt. Aquatic vegetation in the channel included filamentous and non-filamentous algae. Fish were observed throughout the reach.

The terrestrial habitat of Reach UX1 consisted of a deciduous dominated forest with a wide riparian zone greater than 30 m. Dominated by Manitoba Maple (*Acer negundo*) and Eastern White Cedar (*Thuja occidentalis*) clusters of other species include Silver Maple (*Acer saccharinum*), Green Ash (*Fraxinus pennsylvanica*), American Beech (*Fagus grandifolia*), and Common Buckthorn (*Rhamnus cathartica*). The canopy age class was mature (>30 years), with 75 to 85% canopy cover over the channel.

**Reach UX2** was an entrenched, straightened ravine channel between watercourse crossings, residential properties, and along road embankments. The toe of the slope was located at the edge of the channel banks. The habitat was dominated by runs with few pools and riffles. Pools were approximately 0.6 m to 1 m deep and were composed of sand substrate. One riffle was documented with coarse materials including cobbles and small boulders. Substrate became coarser in the downstream direction. The reach was composed of approximately 10%

riffles, 70% runs and 20% pools. In-stream cover included boulders at the downstream limit of the reach, undercut banks (up to 0.50 m deep), overhanging vegetation, few deep pools and a high frequency of large woody debris. Iron staining and seepage from the channel banks were also documented in the reach. The channel was fragmented by three watercourse crossings and manicured to the edge of the watercourse in the residential neighbourhoods. Aquatic vegetation included filamentous and non-filamentous algae. Fish observed at the time of the survey included darter species (*Etheostoma spp.*).

Reach UX2 contained ravine terrestrial habitat with a narrow riparian zone. The channel was tree-lined and dominated by deciduous species of Silver Maple, Manitoba Maple, American Basswood (*Tilia americana*), Weeping Willow (*Salix babylonica*), Balsam Poplar (*Populus balsamifera*), Crabapple (*Malus pumila*), American Beech, Eastern White Cedar, White Willow (*Salix alba*), White Ash (*Fraxinus americana*) and Common Buckthorn. The age class was established to mature (>5 years) and provided 70 to 75% canopy cover over the ravine.

**Reach UX3** consisted of a piped channel under commercial properties and Brock Street West. Therefore, aquatic and terrestrial assessments could not be completed. The inlet and outlet of the culvert was documented to be in good condition (i.e. no erosion or scour that may impact aquatic habitat).

**Reach UX4** was located within a forest at the upstream limit and in between residential properties and a recreational park for the majority of the channel length. Majority of the riparian zone was approximately 2 - 3 m wide. The habitat was dominated by riffles with few pools and some runs. Pools were shallower in comparison to upstream reaches. Riffle materials included sand to boulders. In-stream cover included a moderate frequency of large woody debris, boulder refugia and few pools. Bank stabilization features include concrete slabs and rip rap stabilization.

Tree species found within this reach include Eastern White Cedar, Manitoba Maple, White Ash, and Silver Maple. The lawns of residential properties and the recreational park were manicured to the edge of the channel in many sections along the reach.



## 4.0 CONCLUSION

Fluvial geomorphology and habitat conditions were determined through a review of background materials including historical aerial photographs, topographic and geology maps, and reports in support of the Municipal Class EA to reduce the flooding risk in the downtown area of the Town of Uxbridge. To verify the background review and provide an update to existing conditions, field investigations of geomorphic and aquatic and terrestrial resources were completed.

Land use within the study area was largely residential and commercial, with several private properties adjacent to the channel in Reaches UX2 and UX4. Historical aerial photos indicated that the degree of urbanization has increased steadily within the watershed. While, riparian vegetation has increased steadily throughout the period of record reviewed, no discernible changes in channel planform characteristics were observed. Based on the field investigations, there were no significant concerns throughout the study area with respect to active channel erosion and stability. Downstream of the study area (Reach UX1), the channel contained minor evidence of aggradation, while the adjoining Reach UX2 and the reach upstream of the piped channel section (Reach UX4) contained evidence of channel widening. Within Reach UX2, the channel was confined with limited to no floodplain area and flowed through a number of watercourse crossings. However, no significant erosion or scour was observed upstream or downstream of the crossings, including the piped channel section (Reach UX3).

There were limited significant ecological communities within the study area according to the ecological land classification (ELC) provided by LSRCA, with the exception of the coniferous forest (FOC) within reach UX1 and the cultural woodland (CUW) in Reach UX4. No Species at Risk (SAR), Environmentally Significant Areas (EAS), or Provincially Significant Wetlands (PSW) were noted within the study area. Overall, the Uxbridge Brook subwatershed was assessed as having "excellent" water quality and "fair" aquatic habitat conditions. Riparian cover was generally good throughout the study area, but was fragmented within Reach UX2. Reach UX4, upstream of the piped portion of Uxbridge Brook, contained mainly riffles, with few pools and runs and was evaluated as containing good instream aquatic habitat. The downstream reaches (UX1 and UX2) were dominated by runs, with few relatively shallow pools and riffles. The instream aquatic habitats of these two reaches were evaluated as fair.

Respectfully submitted,

### GEOMORPHIC SOLUTIONS



Paul Villard, P.Geo. (ON/MB), Ph.D.  
Principal, General Manager,  
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Fluvial Geomorphologist  
Project Leader



Shauna Fernandes, B.Sc., C.E.P.I.T.  
Aquatic Ecologist

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## **APPENDIX A**

# **EXISTING ENVIRONMENTAL CONDITIONS**



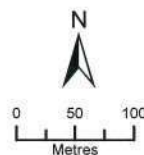


#### Legend

- Photo Location
- Reach Break and ID
- 1 m Contour
- Ecological Land Classification
- Groundwater Conditions
- Watercourse

Reach Breaks and IDs, and Photo Locations: Geomorphic Solutions, 2011; Orthomageary, Watercourse, 1 m Contours: Durham Region, 2008; Ecological Land Classification and Groundwater Conditions: LSRCA, 2010.

### Uxbridge Flood Reduction EA Existing Environmental Conditions



GEOMORPHIC SOLUTIONS

DRAWN BY: S.S., N.C.

DATE: MARCH 2012

PROJECT: 10257.450

APPENDIX A



## **APPENDIX B**

### **HISTORICAL AERIAL ASSESSMENT**



Year: 1959

Location: Uxbridge, ON.

Easting: N/A  
Northing: N/A

Aerial ID: A17188-39a

Scale: 1:28,500

Source: University of Waterloo Map Library



Year: 1971

Location: Uxbridge, ON.

Easting: N/A  
Northing: N/A

Aerial ID: 4405-163b

Scale: 1:15,840

Source: University of Waterloo Map Library





Year: 1978

Location: Uxbridge, ON

Easting: N/A  
 Northing: N/A

Aerial ID: 4408-82b

Scale: 1: 10,000

Source: University of Waterloo Map Library





Year: 2008

Location: Uxbridge, ON.

Easting: 650310.495 m  
Northing: 4885930.738 m

Aerial ID: N/A

Scale: N/A

Source: Region of Durham



**APPENDIX C**  
**PHOTOGRAPHIC INVENTORY**

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**Photo 1.**

Reach UX1

Photo Location 1

Downstream view of wooden footbridge & decommissioned CN railway. Wetted width was 7 m and wetted depth was 0.6 m. Note: minor vegetation encroachment, woody debris jam and garbage debris.



**Photo 2.**

Reach UX1

Photo Location 2

Photograph of valley wall contact (centre). Valley wall toe was protected by concrete rubble.





**Photo 3.**

Reach UX1

Iron staining on the channel bank (yellow arrow) was indicative of groundwater discharge.



**Photo 4.**

Reach UX1

Example of a medial bar and woody debris jam.





**Photo 5.**

Reach UX1

Photograph of storm sewer outfall from treatment plant. Undermined concrete slab at base and outflanked gabion baskets (centre).



**Photo 6.**

Reach UX2

Photo Location 3

Outflanked gabion baskets (centre-left), concrete rubble and exposed steel pipe along channel bank. Note proximity of building to channel.





**Photo 7.**

Reach UX2

Photo Location 4

Upstream view of straight (and typical) channel section. Low to moderate input of woody debris. Bankfull width was 7 m and bankfull height ranged between 0.5 to 0.75 m.



**Photo 8.**

Reach UX2

Upstream end of CSP culvert at Main Street North.





**Photo 9.**

Reach UX2

Photo Location 5

Elevated stormwater outfall (500 mm diameter) at Dominion Street West and Toronto Street North. Concrete rubble and boulders at base.



**Photo 10.**

Reach UX2

Upstream end of CSP culvert at Dominion Street West. Note rooted algae, and cobble and silt substrate. No erosion or scour was observed.





**Photo 11.**

Reach UX2

Photo Location 6

Upstream view of channel at 38 Main Street North. Erosion along outer bends, and deposition of woody debris was observed. Note the manicured lawn and proximity of property to channel.



**Photo 12.**

Reach UX2

Photo Location 7

Downstream view from CSP culvert at parking lot. Defined right bank, poorly defined left bank. Note the manicured lawn and lack of riparian cover (centre).





**Photo 13.**

Reach UX2

Photo Location 7

Downstream end of CSP culvert at Brock Street West and Main Street North parking lot. Rip rap armouring on right bank.



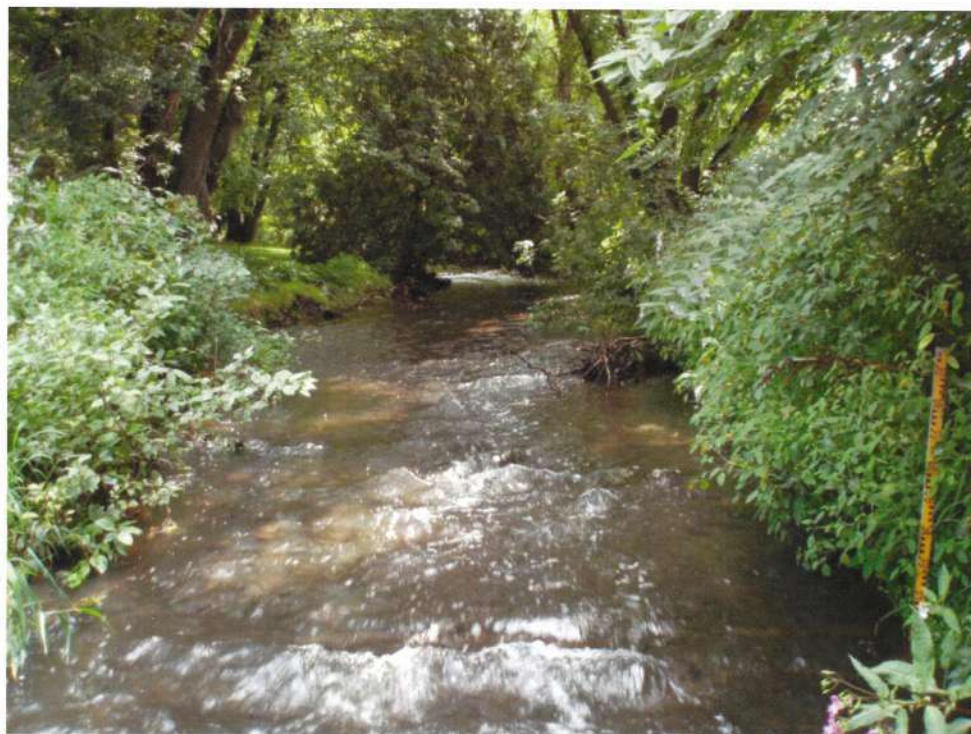
**Photo 14.**

Photo Location 8

Reach UX4

Upstream end of CSP culvert at Centennial Drive. Failed pavement was observed behind armour stone blocks. Cobble and gravel substrate within channel.





**Photo 15.**

Reach UX4

View upstream from the Brock Street East. Note the riffle, and steeper channel gradient observed in the foreground of the photo.



**Photo 16.**

Photo Location 9

Reach UX4

Concrete rubble protection on right bank. Overbank sand and organic debris deposits. Note the manicured lawns.





**Photo 17.**

Photo Location 10

Reach UX4

Upstream view of pedestrian bridge with CSP culvert. An approximate 0.6 m deep scour pool was observed downstream of the crossing structure.



**Photo 18.**

Reach UX4

Suspended armour layer in channel bank (yellow arrow), upstream of photo location 10, is indicative of channel downcutting.



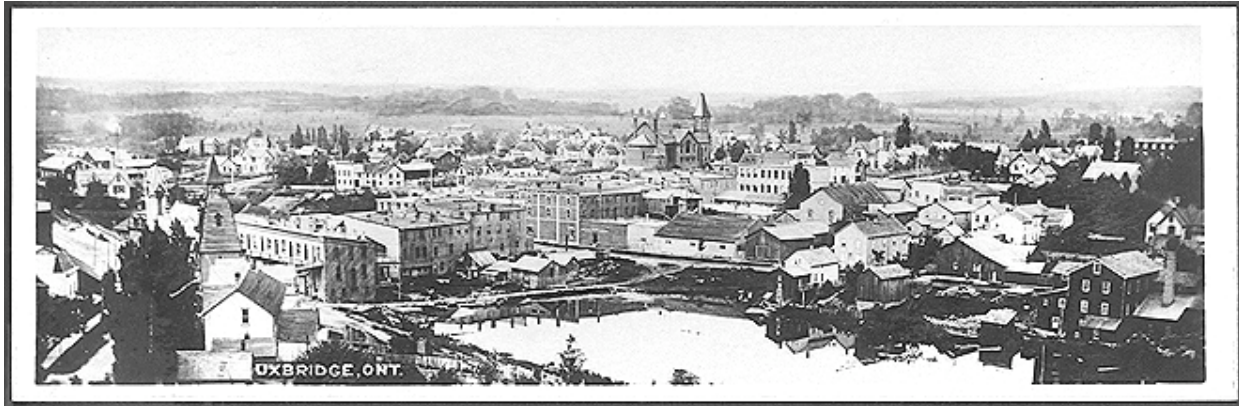
**Whitby:**  
110 Scotia Court, Unit 41  
Whitby, Ontario L1N 8Y7

**Mississauga:**  
6705 Millcreek Drive, Unit 1  
Mississauga, Ontario L5N 5M4

**Richmond Hill:**  
45 Vogell Road, Suite 306  
Richmond Hill, Ontario L4B 3P6

## Uxbridge 1806-1837<sup>1</sup>

by *Joseph Gould*



Gentlemen. I am requested to address this club upon the question of the rise and progress of the village of Uxbridge, and while it would afford me great pleasure to discourse for a whole evening with you, upon the rise and progress of a town in which I have spent the whole of my active life in assisting to build up and bring to its present prosperous condition, yet my health is so poor and my voice so feeble that I fear it will fail me before I have finished what little I have proposed to say. But you know my infirmity and will without doubt be charitable. Another thing I must ask you not to be too critical about, that is the dates of the principal events, inasmuch as the history of the village extends over a period of seventy years and upwards, and there being no written statistics to fall back upon, I have been obliged to compile all my remarks from my own memory and while in the main I think they will be found to be

correct, yet it is quite likely that some of them will be somewhat astray as to the precise year in which they occurred.

I will commence by stating that the first improvement in this town was made by one Christopher Biswick, a Medical Doctor, a little English bachelor that was said to have never weighed more than ninety or ninety five pounds. So we see that great results accrue from small beginnings. Biswick patented the whole lot no 30 in the 6th Concession of Uxbridge in the year 1806, and commenced to build a saw mill and grist mill the next year, on the spot where Wheelers' saw mill stands. He got out the timber for both mills and partially built the dam, and then sold out to an old Quaker friend by the name of Joseph Collins who, with his son Joseph, moved in and built a log house a little south of the Mansion House. This was in 1808. Then, Joseph Collins the elder sold the East of the lot 30 to Jo-

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<sup>1</sup> This transcript of a hand-written lecture on Uxbridge by Joseph Gould recounts the history of the area from early settlement until the Rebellion of 1837. The lecture was discovered by Allan McGillivray, curator of the Uxbridge-Scott Museum & Archives, in the vault of the Uxbridge Library - a library bearing the name of Joseph Gould who was responsible for much of the "Rise and Progress of the Village of Uxbridge". Further information on Gould can be found in *The Life and Times of Joseph Gould* by W.H. Higgins. [See also: Canadian Friends Historical Association (CFHA) Journal #45, summer 1989]



seph Collins from whom I got the above particulars. He informed me that he worked for Collins all through the building of those mills, and if my memory is not at fault, the dates they were built as stated above are those that he gave me.

Young Collins having married Anna Bogart, a sister to the late John Bogart of Bogart Town, came in with some considerable means, and being an energetic man, soon finished up the mills and cleared up a small farm and built a frame barn upon it. The frames of those mills and barn would now be considered quite a curiosity in their way, among framers of the present day. They were all framed by the old "scribe veile", if not before the square rule was discovered, it was before it was put in practice in this country. The mode of framing was to frame each bent by itself, by laying it down the full size and scribing and framing each stick for its proper place, and marking and numbering each stick so that they could put them together again in the same way.

I may remark here that Robert Willson patented Lot 29 in the 6th in 1806, and settled on it in 1807. His house stood a little south of Isaac Gould's barn, and its location is now within this corporation but formerly was not considered in the village. The sawmill was a little old-fashioned mill, built very cheaply, and ran with a schroud wheel, and would probably cut 700 or 800 feet a day. The grist mill was of the most primitive kind, with a pair of native rock stones about 3 feet 6 inches in diameter, made by the late Stephen Hilborn, and run by a small breast wheel.

But small and insignificant as those mills would now appear, they were amply sufficient for the wants of the neighbourhood for so many years. For the settlement was very small, consisting of only about eighteen families which I may name, although outside of the question in hand, yet it may interest some of their descendants. I will note the names of the first settlers, and the concession and lot on

which they settled. The first, Robert Willson lot 29 in 6th, Joseph Collins 30 - 6th, Jonathan Gould 32 - 6th, Ezekiel Roberts 33 - 6th, Thomas Hilborn, Stephen Hilborn & Amos Hilborn 35 - 6th, George Webb 19 - 5th, Elijah Collins 21 - 5, James Hughes 22 - 5th, Charles Chapman & Isaac Chapman 28 - 5th, William Gould 31 - 5th, Ezekiel James 32 - 5th, Samuel Haines 34 - 5th, Job Webb 35 - 5th, Samuel Siddins 3 - 4th, and these constituted (with not more than three additions) the whole settlement for about fifteen years. Europe had been in a turmoil of war with Napoleon for a long time and there had been no immigration from this source. And although there had been a strong current of immigration from the United States, partially settling Markham, Vaughan, King, Whitchurch, East Gwillimbury, Uxbridge, Pickering, and Whitby, many of whom were Quakers settling in King, Whitchurch, East Gwillimbury, and Uxbridge, and when the War of 1812 broke out, those parties, in vindication of their principles, refused to bear arms or contribute in any way to the war, consequently they were fined and stripped of their chattels, and some of them put in gaol. And many that were not Quakers, rather than fight the Americans, left the country and all they had in it, and their farms were confiscated. This war dried up that current of immigration from the United States, and it has never revived to any extent since, hence the stagnation of the settlement of Uxbridge.

But the most fatal blow that befell our village in its early life was the death of Joseph Collins Jun. who was killed in his sawmill on the fifth day of December 1815. The manner of his death was most tragical. He was running his sawmill the day before his death, and the ice had accumulated on the Pitman from the splashing of the creek, and when the mill stoked, the crank would stand up plumb, caught by the ice building between a post and the pitman, and the saw gate was up as far as it would go. And in the morning, finding the

mill froze fast, Collins laid down across the beam under the saw gate, and with his axe leaned down to knock the ice off of the pitman, but as soon as that was done, the wheel turned bringing down the saw gate across his back, holding him there between the saw gate and the beam till he died; at least, this was the conclusion arrived at, at his death.

As I said before, the death of Collins was a severe blow to the village of Uxbridge. He was a very enterprising man, and had he lived, would no doubt have built up a town here much earlier than it has been done. But he died intestate, leaving one daughter and two sons, and the old primogenitor laws of England was then the law in this province by which the oldest son inherited all the real estate. And John Collins the oldest son, a lad of two years old, became the heir-at-law to all the real estate, which consisted of the deed in fee of the E\_ of 30 in 6th, and the household of the whole of 31 in the 6th, then a Clergy Reserve.

Mrs Anna Collins, the widow, with her three children, removed back to her father's farm near Newmarket where she married again and raised another family, and dying has left them well off. John Collins, the heir-at-law, has raised one family, lost one wife and got another, and is now living in North Gwillimbury. And Joseph Collins, his brother, is now and has been Town Clerk and Treasurer of Whitchurch for over thirty years back.

This much I felt bound to say for the family that made the first practical improvement in this village of Uxbridge.

John Bogart, the uncle of John Collins, took out letters of administration for this property and administered it for the heir-at-law during his minority, and rented the mills and farm to different parties from time to time for about 17 or 18 years. At the time of Collins' death, there had been no addition to the village or the settlement, nor was there one settler in the Reach, Brock, or Scott. Mr Bo-

gart put Stephen Hilborn in possession of the mills for a short time; at first, it was rented to a Dutchman by name of Abram Meride(?). He had it two or three years, then Robert Widdifield rented a year or two, then Stephen Hilborn had them again for a short time, and then Amos Hilborn rented them and continued to hold them till the year 1831, but how long each one of those tenants occupied the property, I am unable to say. But there was no improvements made upon the Collins property while they occupied it, save a little log house and a log blacksmith shop which John Lyons built in 1827, a little south of Michael O'Neil's smith shop north of Brock Street.

In the spring of 1826 a permanent acquisition was added to the village by the arrival of John P. Plank, a wide awake Dutchman from York state, who located the W 1/2 of lot 30 in the 7th and built a little frame tavern, I think a little west and a little south of Alonzo Planks' present house. And being a jolly good fellow "which nobody could deny", and with his beautiful clean tidy dutch wife one of the best house-ladies that ever cooked a turkey or broiled a beef stake, they soon established for themselves a house and reputation that has served the family as passport to the present time.

By this time a strong current of immigration had set in from all the British Isles, and the Townships of Brock, Thorah and Mariposa had began to settle, and the only road by which they could be reached was through Uxbridge, and Mr Planks' house became the nest place for all the emigrants that settled in those townships, and he began to pick up money pretty fast. And by this time, the Collins property mills and all had gone into complete delapidation without any prospect of being renovated, as it was several years yet before the heir would become of age so as to improve or dispose of it. And Mr Plank, recognizing the necessity and importance of having saw and grist mill accommodation, con-

ceived the idea of buying out Robert Willson, the owner of lot 29, and built a saw and grist mill on the sites upon which the Gould saw and grist mill now stands, and succeeded in inducing Joseph Chapman to buy the grist mill privilege and build the grist mill, while he, Plank, would buy the saw mill privilege and build the saw mill. This I think was in 1828. They both made the purchase, and Plank in the course of two years built the saw mill, which I think was started in 1830, but Chapman failed to complete his contract but sold out and moved to Pickering. About that time, Carlton Lynd, a young merchant from Whitby, came in and started a general store, not far from where Elonzo Plank's house stands. This was the first store ever started in Uxbridge.

Mr Plank's saw mill was not a success. It was badly arranged and crudely built, had very little power and less speed, and the dam, being built on a pile of logs with dry sand, broke away frequently till in the spring of 1832, it broke and undermined the mill, completely disheartening Mr Plank, so that he could not be induced to rebuild it, but allowed it to lay idle during the whole summer of that year. The whole neighborhood urged Mr Plank to rebuild his mill dam and repair the mill but like all shrewd Americans, finding himself in difficulty, determined to shift his burden on some one else to be carried. But not being able to induce any one acquainted with such property to buy it, in looking round for a purchaser he found a young man in the neighbourhood, a carpenter, who knew very little about mill property and less about the ways of the world without education or any knowledge of business.

A very inconsiderate venturesome fellow, mostly acting on first impressions, frequently jumping into difficulties and depending more upon his hands than his head to get him out, he knew well what it was to work, but he knew nothing what it was to fail and determined never to learn; him, Mr Plank induced

to purchase his sawmill and 42 acres off the east end of 29. And he came in, in the fall of 1832, and rebuilt the dam and repaired the saw mill. Thus, Joseph Gould drove his first stake in the village of Uxbridge which he has never been able to draw out though frequently trying to do so. Although Mr Gould had repaired his mill dam as he thought all right, yet, he had not sawn one log when it broke again as bad as ever, and being so late in the fall that it had to lay over till the next spring when he rebuilt it, and sawed some four months when it broke again and had to lay over another winter. He then sold it to a Bagshaw, and for his right got a bond for a deed of no.5 in the 6th Scott. But the following spring, he rebuilt it and it has remained good ever since. But what with the breaks each of which cost \$200, and two years lost time of himself and the mill, left him heavily involved. This was the spring of 1834 and at this time a young man by the name of Joel Bardwell with his cousin Rufus Bardwell from York state who had rented Plank's Hotel the fall before, bought out the Collins property for \$1200 and paid \$200 upon it, and made some repairs to the grist mill. But Rufus Bardwell, who was the lad to come over from the states and who had all the money, seemed to be very much wanted back again by some acquaintance he had over there, and in order that he might not miss his way in going back, one of those acquaintances called on him with the Deputy Sheriff and Constable one evening, and offered him a safe conduct back to his friends pledging themselves to take good care of him by the way. To this (Mr Bardwell not being destitute of the characteristics of his country men) returned them the greatest thanks and gratitude for the kind consideration they had manifested and the interest his friends had taken in him, and the love and affection they had for him, and could well understand their anxiety for his return, and that he had fully made up his mind to go back and visit them in a week

or so, but that he should take pleasure in going back with them, that he was aware when he came away that some of his friends were needy, but that now he had plenty of money and would make them all happy the moment he got over there. But said he, "You shall not go out of this house tonight," and said to his son, "Put up those gentlemen's horses, and tell the horster to groom them well, and have them and my two best horses well fed in the morning for you will have to go with me as far as Toronto with them tomorrow." "Now gentlemen," said he, "have something to drink, and have supper and take your rest, and I will get ready and we will have an early start in the morning." But Mrs Bardwell was uneasy, and she said in the presence of the constables, "What's all this hurry about Rufus?" He replied, "It's all right, it's all right. Those men want me to go with them to the states and I am going in the morning. It is a little sooner, you know, than I intended to go, but I want that matter settled and I have the money and I may as well go now as any time." This gave the constables total confidence in mine host, who treated liberally, and they drank freely, and got to bed gloriously, and slept long and soundly.

In the mean time, Rufus was not idle but with his son Silas, and an American who had two race horses at his place at the time, they fled not wishing to disturb the constables, not even to bid them good bye. And late in the morning the constables got up, to find breakfast all ready for them, and after a leisurely meal they inquired for mine host and were told that he had gone out for a short time, and after waiting some time, and making further inquiry, and an investigation of the premises, they found that Rufus and his son with their horses and the American with his horses had all fled before midnight. They therefore saddled their horses and wended their way back to Toronto, sadder and wiser men than when they came the night before.

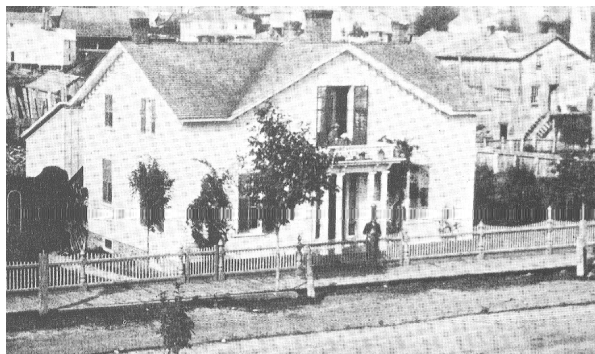
Mr Bardwell and his racing friend with

their horses scoured the country all round, racing and gambling at all the spring races, and exhibited their trophies of some 20 or 30 watches and other trinkets won at the races for a month or more and then returned to Uxbridge. He commissioned Joel Bardwell to sell out the Collins property which he did, and the purchaser was Abram Anderson who is still living on the west end of 30 in the 6th. And Joel Bardwell then purchased Mr Gould's grist mill privilege with 107 acres of that farm now owned by Mr Gould. He made no improvements on it except to build a little log house at the turn of the road opposite the head of the mill pond, and after occupying it for a year or two, he too was wanted for some special purpose, and Mr Scripture, the Bailiff, called on him to accompany him to Toronto, and this time Mr Scripture determined that his bird should not slip out of his hands, at any rate not till he had picked his feathers off, and therefore purchased the 107 acres from Bardwell for a consideration, the amount I was never able to learn. Further than that, Scripture admitted that he gave him a good new suit of clothes and otherwise fitted him out in good running trim, the truth of which I was never able to dispute, for on their way to Toronto, each on horse back, in the thick woods near the Roughs Hill, Bardwell slipped off the horse and ran into the woods and unfortunately, or fortunately for Scripture, he never could reach him. But it was known shortly afterwards that he had joined his cousin Rufus in Michigan.

Before Mr Bardwell bought the Collins property, Mr Robert Taylor had purchased one acre off of the north east corner of it (the site of the Plank house), and built a store upon it and done a smashing business for a time. But failing, the property fell into Mr Plank's hands and is now some of the best business stores in the village.

In 1835, Abram Anderson having purchased the Collins property, come in that spring and repaired the grist mill and built a

new saw mill and a good one for the time. He induced Joseph Bascom to come in and purchase the site and build a tannery, the one lately owned by Mr Parrish. He also bought from Anderson all the land to the east of Wheler's Mill Pond, except the one acre owned by Mr Plank, and nearly an acre reserved by Anderson for a log yard fronting on Main St., and now owned by John McGuire and Henry Tompson, with the little old drug store between them. Mr Bascom was a thrifty honest industrious business man, and established shoe shops in connection with his tannery and was a great acquisition to the place. And in the year 1836, between him and Anderson, they got a weekly mail route through from Duffins Creek to Brock, and Mr Bascom was made the first Postmaster in our village. And at that time, and for 7 or 8 years after, there was no road connecting the east side of the creek with the west side excepting over Andersons, now Wheelers mill dam, and Mr Bascom built his tannery fronting on the mill dam and had his first post office in the tannery. But his first dwelling house was a little log house that he built, which I think is still standing on the north part of Michael O'Neils village lot that he lives on, and must have been standing there near forty-six years. His next dwelling was a frame house that he built on the west end of Dr Bascom's lot. About 1836, Joseph Marslond came in and built a little tavern and a blacksmith shop on the spot where the late Joseph Finch's tavern and sheds stands.



The Joseph Bascom House on Main Street, 1863

By this time, Anderson had got three or four little frame houses built on the south side of Brock St over west of Church St, and had also got a small school house built on the old school house grounds. Those houses were occupied by Anderson's labouring men, and in the commencement of 1837, the houses on Anderson's property on the west side of the creek would be about 7 not to exceed 8. And on the east side, there was Mr Plank's Tavern and driving house, and Boulton Lind's store, then empty, Bascom's tannery and dwelling house, Taylor's store on the site of Plank's Hotel, and a little cooper shop on the road opposite John McGuire's house owned by an old Yankee runaway by the name of Thomas Arnold. And this, as near as I can recall, constituted the whole of the village of Uxbridge in 1836 & 37. The merchants that had started in business here had all failed or moved away. The grist mill was of the poorest possible description. Anderson's saw mill, not being kept running, cut very little lumber. And Mr Gould's mill was kept running cutting an average about 9000 ft. a week, supplying all the early settlers in Reach, Brock, Scott, Uxbridge, and some in Mariposa, and some in Thorah, besides considerable clear lumber of the very best quality which he sold at the mill at six dollars a thousand, and yet his stock accumulated as the countryside did not require one half.

But the village was not an exception to the other posts of Canada in the stagnation of trade and improvements, for there was general stagnation and want of confidence everywhere, for the Canadas was then and had been for several years involved in one of the greatest political struggles that any young country was ever afflicted with, and while it is not my intention to give you a political lecture on the state of the province, as it would be outside the question in hand, but some of



you young men may very reasonably query in your minds as to what the blighting influences could have been, that should for near thirty years keep a most disirable plot for a town, in a central position with a good water power, surrounded on all sides with good land, and that land covered with a dense forest of the most valuable timber the world ever produced, from becoming a large town.

My answer is, that the first check to improvements in this village as well as to the country at large was the American war of 1812 which put a stop to immigration from the United States, while as yet, there was very little immigration from Europe. And the next fatal check to this locality was the tragical death of Joseph Collins who built the first mills. But the most blighting influence of all, that destroyed all confidence and put a check to all enterprise, was the irresponsible system of government that was then and had for a long time been governing the country. This government consisted of a Lieutenant-Governor appointed by the Crown in England, an Upper Chamber of Legislative Council as it was called, also appointed by the Crown, an Executive Council of six ministers

appointed by the Governor, and a Legislative Assembly elected by the people. But it was not necessary that these ministers should be elected and hold seats in Parliament, as at present. Nor were they or the Governor in any way responsible to Parliament for their acts, nor had Parliament any influence over the Legislative Council. Therefore, the people's representatives under that system had no controlling influence in the government of the country or in the administration of public affairs, nor ever could they get their most popular measures to become law, for all bills had to be passed by the Legislative Council and sanctioned by the government, and any bills that the government took exceptions to, if they got through the Legislative Council, were sure to be vetoed by them. But the Legislative Council, being the creatures of government, was mostly called on to check any measures the government did not want to pass, and they generally done that part of their duty most effectively. I have known the legislature to pass some of their most necessary measures year after year for several years, before they would become law. For instance, the secularization of the Clergy





Reserves bill was passed no less than thirteen times during the thirty years of its agitation.

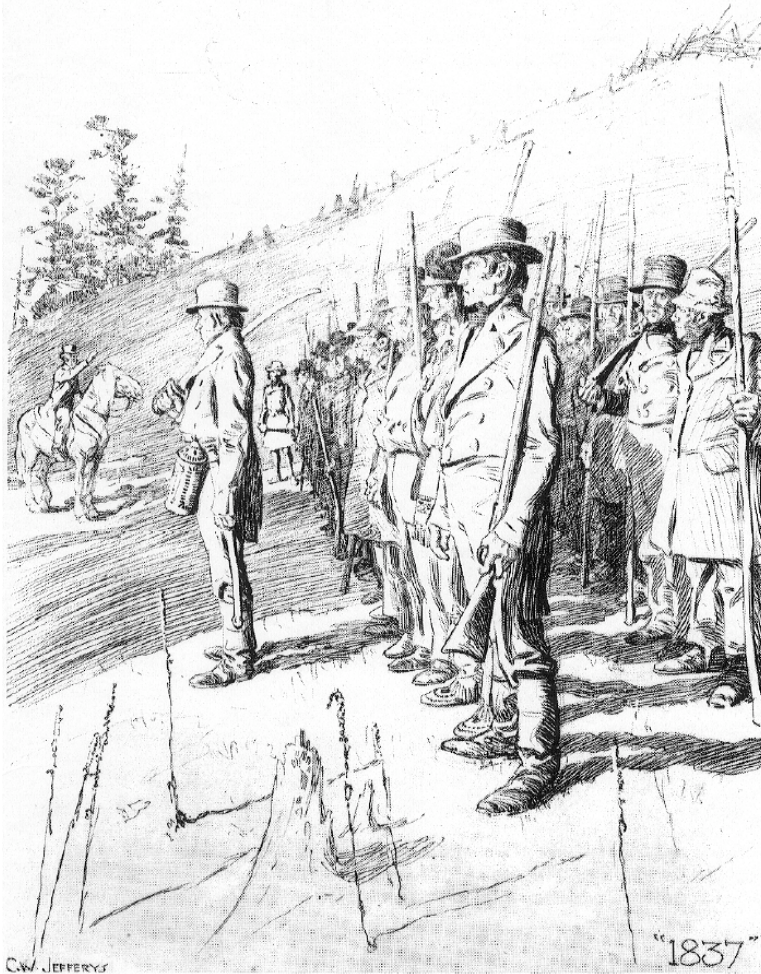
Nor had Parliament any control of the patronage of the Crown. The governor appointed who he pleased, and who he pleased, he dismissed with or without the advice of his council. Thus the office of a minister was a mere nominal thing and carried no responsibility with it. If he recommended a candidate for office, he must be such a one as the governor would approve of, or he would not get appointed, and in time there grew up around this system a set of Tory syncophants, ready and willing at all times to defend the governor and his administration no matter how much it was against the interest of the province, so long as they and their friends could hold office, and they took care that none but their relatives and such special friends as would befriend them on all occasions should get appointed. And

so thorough and so long had they carried out the principal, that for a quarter of a century, this oligarchy got the well-earned name of the Family Compact, a name which will have a place in Canadian history in all times to come. And so blighting and paralyzing on the energy and enterprise of the country, that Sir Francis Bond Head, in one of his dispatches

in contrasting Canada with the United States in 1836, said that she stood like a girdled tree by the side of the thriving forest. But this system so hostile to the interest of Canada, so foreign to the constitution of England and so repugnant to the liberal institutions of the United States, did not escape without challenge in Canada, and for many years a great agitation had been raging for constitutional reform, and many able men had been ruined

and fell before the Hydra-headed monster, the Family Compact; and all that could sell and get away were leaving the country, as they are now. But Wm Lyon McKenzie had for several years with his pen and his paper been a thorn in the side of the Family Compact, and just at this time in our history, he had lashed the Country into the convulsions of rebellion against them, which culminated in an open rupture in the fall of 1837. And in this uprising, the principal

land proprietors of the village took more or less part. Mr Gould and B. Plank joined a large party from Brock and went down to Montgomery's, about seventy strong intending to share in the honor of taking the city, and in revolutionizing the country. In this we failed, for while we did actually take the city, the city actually took many of us. - I say we



failed, but there is such a thing as to lose to win; and this problem I think I shall be able clearly to demonstrate as I proceed farther with this history.

I have also said we did not actually take the city, but that the city actually took many of us. And this was true as well of the landed proprietors of this village, as of some hundreds and thousands throughout the province everywhere. Mr Anderson, Mr J.P. Plank, Mr Bartholemew Plank, and Mr Gould, all found a resting place in Toronto and was fed at the public expense. But Mr Gould, for the want of more convenient accommodations, had the honour on this occasion of making his first entry into the parliamentary arena by being ushered into the Legislative Council Chambers in the House of Parliament and had for his (?) a trusty old soldier, a brother-in-law to

Squire Bagshaw. I have said that those men were fed at the public expense - yes; and they was guarded too at the same expense, not so much to keep them from getting out as it was to keep others from getting in to them, for no man was allowed to get in to see them, not even their wives or sweethearts, without a permit from the mayor, an alderman or an officer of the guard. And now, since I have got our village brothers so safely and comfortably housed, I propose to leave them resting there, till on some future evening, if all's well, I will release them, and exhibit them before you, and give you as correct an account as I can of what they, with others, have done to promote the rise and progress of the village and the country around it.



*J. Gould*

THE LIFE AND TIMES  
OF  
JOSEPH GOULD,

EX-MEMBER OF THE CANADIAN PARLIAMENT.

STRUGGLES OF THE EARLY CANADIAN SETTLERS—SETTLEMENT OF UXBRIDGE—  
SKETCH OF THE HISTORY OF THE COUNTY OF ONTARIO—  
THE REBELLION OF 1837—PARLIAMENTARY  
CAREER, ETC., ETC.

REMINISCENCES OF SIXTY YEARS OF ACTIVE POLITICAL  
AND MUNICIPAL LIFE.

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BY W. H. HIGGINS.

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## INTRODUCTORY.

THE Life and Times of Joseph Gould—extending from the opening to almost the closing decade of the present century—embrace an important and exciting period of Canadian history. It is a period full of stirring events, and in which he played no unimportant part. The history of the trials and struggles of the pioneers of early settlement—of those first Canadian settlers who courageously entered “the forest primeval,” and manfully hewed out homes for themselves—must always form a subject of deep interest and reflection, more especially to the Canadian reader. It has already been told, and well told, and no doubt read with profit, in various publications. Taken from the lips of one born in the midst of the hardships and privations incident to the position, the story can scarcely fail to awaken fresh interest. The story of Mr. Gould's life not only tells of unremitting toil, and of difficulties overcome in the early condition of the country, but it also exhibits the reward which awaits honourable industry, self-denial and heroic perseverance. Born in a log cabin in the woods, Joseph Gould endured all the vicissitudes, and experienced in his own person almost all the varying fortunes of Canadian life. From a barefooted boy, assisting his parents to pile up and burn a heap of “brush” in a “clearing,” he advanced, as he grew to manhood, through all the gradations of pathmaster, municipal councillor, school trustee, and warden, to the honour of a seat in Parliament as representative of his native county.

Mr. Gould was self-taught, and considering his early educational

opportunities, or rather the want of them, his proficiency was wonderful. He was an insatiable reader and fairly devoured all the books and newspapers that came in his way. His first real political lessons were learned from Mackenzie's *Colonial Advocate*, although long before that he had taken part in election contests against "The Family Compact," and was looked up to as something of an active local leader. The most prominent feature of his character was, however, a stern conscientiousness, and an intense love of liberty, combined with a determination to assert his own rights, and never, come what may, fail in meeting his business engagements. Before he ever read Shakespeare he had adopted Hamlet's grand precept—

This above all—To thine own self be true;  
And it must follow as the night the day,  
Thou canst not then be false to any man.

The following pages disclose these characteristics, and also, while glancing at the manners and customs of the early days of settlement, exhibit the growth and progress of the country, from an unimportant Crown colony, to its present grandeur as the Dominion of Canada.

---

The printing of his memoirs had been for some years contemplated by Mr. Gould. A few months before his death he expressed a strong desire to avail himself of the author's services for that purpose. Invitations had been given to visit him and "talk matters over." But—

Life's latest hour is nimble in approach—

Death, all too swiftly, stepped in and prevented the conference that from various causes had been from time to time deferred.

The family of Mr. Gould, desiring to carry out what they believe to be his wishes, have now undertaken the publication of his

memoirs as a filial duty. To further that object, they have placed an accumulation of miscellaneous papers and memoranda—the greater portion of them in the deceased gentleman's own handwriting—at my disposal. Amongst these papers I find what was intended as an autobiography, continued up to the year 1837, and which is here made available as far as possible in the task I have undertaken. In these prefatory remarks, I also deem it entirely proper to give the reasons supplied by Mr. Gould (and which must have weighed with his family), for wishing to print the account of his life. They must enlist the sympathies of the reader for the yearnings of the man, who, with nothing to back him but his native energy and extraordinary industry, fought his way to a front place in his own little world, and who longed to be remembered in the story of his successful life-battle. Here is how he expresses his sentiments on this head:—

“It has been stated by the author of the history of one of the early settlements of Ontario that there exists, as one characteristic of the nineteenth century, an earnest desire on the part of many to recall, and in mind to live over the days and years that are past. And I, too, most frankly confess that I have great pleasure in pondering over and musing upon the scenes of bygone days, and in thinking over again the hardships and struggles of pioneer life. And whilst this feeling is pretty general amongst the early settlers of Canada, it has for its justification the fact that those men lived longer and saw more in the same space of time than most other men in any other age or country. The man of seventy, who has lived either in Canada or the United States all his lifetime, will have witnessed greater changes and more material improvement than has probably taken place in Europe for a thousand years anterior to his time. He will have more to talk about and more to leave to posterity than the men who have preceded him of any former time. Take for instance the social, political and commercial condition of this country at the present time, and contrast it with what it was



sixty or seventy years ago. Is not the mind bewildered and amazed at the progress that has been made? And as a son of one of the earliest pioneers of Upper Canada—born in one of the first shanties built in the backwoods—and having taken some part in the political and material progress and development of the Province, and assisted in my humble way in bringing about those great changes, I may be excused if I acknowledge the gratification afforded me in reviewing the past; in contemplating the scenes of my youth, and pointing out what the country was then, and what it is now, and in narrating some of the trials and privations and early struggles in which I have been engaged, and in describing the humble part I have taken in assisting the men of progress of my day in bringing about the happy and prosperous state of things which now obtains in the country of my birth. It is the great pleasure which I feel in all this that prompts the desire to write a short history of what my memory still retains of my own life and times, having reference to Canadian progress in general, and of the town and township of Uxbridge in particular."

Although acquiescing in the rule universally respected—*De mortuis nil nisi bonum*—I have felt throughout the preparation of this work that nothing could justify any departure from the strict historical record; and whatever its deficiencies in other respects, I trust that I may be able to claim for it at least the merit of truthfulness and impartiality.

W. H. HIGGINS.

16 CLARENCE SQUARE, TORONTO,  
July 2nd, 1887.





## CHAPTER I.

Birth of Joseph Gould—How his father, Jonathan Gold, was obliged to make a home in Canada—Parentage—Ancestry—A "boyish whim" changes the spelling of the family name.

JOSEPH GOULD was born on the old Gould Farm, lot 32 in the 6th concession of Uxbridge, on the 29th of December, 1808. According to the received traditions of the locality, he was the second male child (of white parents), born in the township. His father obtained a deed of this lot—then part of the primeval forest—from a Mr. Cornell, of Scarborough, and settled upon it in the early spring of the same year.

Like so many other instances in which the future of man's life is determined by unexpected, and what are sometimes considered trivial events, the settlement of the Goulds in Uxbridge was brought about by an accidental circumstance of the kind. Mr. Gould's father had saved some \$200 to enable him to remove to Ohio. This money he left in the hands of his employer, a Mr. Beaman. The employer failed in business and Gould, the father's, savings were lost. Beaman being an honourable man, and anxious to discharge his obligation to his *employé*, did the next best thing he could, by procuring for him the deed of the lot. The alternative of having to accept 200 acres of wild land in Uxbridge, instead of his \$200 cash, was regarded at the time by old Mr. Gould as a serious setting back to his future prospects. He wished to go to Ohio; he was compelled to remain in Canada; and this he regarded as a calamity. In after years, when speaking of this incident, and of man's blindness touching the ways of Providence,

Mr. Gould liked to quote the familiar lines from Pope's "Essay on Man"—

O blindness to the future! kindly given,  
That each may fill the circle marked by heaven.

as *apropos* to the position.

Joseph Gould was of Irish extraction. He gives the following account of his ancestry, which is authenticated by family records, and an old, well-preserved family Bible, of the date of 1714, and now amongst the most valued heirlooms that have descended to his children.

"My great-grandfather, Michael Gold, emigrated from the north of Ireland to Philadelphia about the year 1720. My grandfather, Joseph Gold, was born in 1740; and my father, Jonathan Gold, was born in Germantown, Pennsylvania, on the 5th day of October, 1774. My great-grandfather settled and married amongst the Dutch, and lived and died in Germantown. He went by the nickname of 'Michael Killbuck,' from the circumstance of his having killed a buck by breaking his back with a blow of a cudgel which he constantly carried, as the deer rushed past him. My grandfather also married into a Dutch family of the name of Carr, at the same place, and where my father was born. My grandfather and his family afterwards moved from Germantown to Western Pennsylvania, and settled near a village called Catawissa, in the iron region. Of the date of removal thence, my authority, an old family Bible, does not inform me. There my father married his first wife, Anna Hilborn. She was the oldest daughter of Thomas Hilborn, who afterwards came to Canada, in 1804, and settled on lot No. 35 in the 6th concession of Uxbridge. Anna died in giving birth to her third child, leaving surviving her a son and daughter, Isaiah and Hannah. About a year after her death, my father married again. His second wife, Rachel Lee, was my mother. She was daughter of Daniel Lee, who belonged to the State of Maryland, and was of Irish descent. She was a near

relative—a cousin in the second degree, it has been traced—of Robert E. Lee, the celebrated Confederate General. Her mother's maiden name was Buckman, from Buck's County, where many branches of the family still reside."

From this, it will be seen that, although the father, Jonathan, had a dash of Dutch blood in him, on the female side, Joseph Gould was of Irish extraction through both parents.

Speaking of the family name, he tells us:—"Our name should be GOLD, as the family records show, for 170 years back. It has been corrupted by the introduction of the letter 'u' since my time; and the change is chargeable to myself, I am very sorry to say, through a whim in boyhood while attending school." And then he very *naively* gives the following account, which from some may perhaps provoke a smile, at the "whim" that caused him to make the change in the spelling of his name: "I may say that the only book I ever learned spelling from was the old Webster spelling-book. It had a page or two of words with the meanings attached; and I noticed the words—G-o-l-d—a metal; G-o-u-l-d—a man's name. In the evening after going home, I asked my father why he wrote his name *Gold*, which was a metal, when *Gould* was a man's name. He said that the family had always written it so, as far back as he had any record. 'Well,' I replied, 'I think I shall write my name G-o-u-l-d, Gould, as I want a man's name and not the name of a metal.' And so I commenced writing the name GOULD,\* and in a few years the whole family did the same."

---

\* In the record, carefully kept in the Bible, and inspected by the author, the name is invariably spelt GOLD.



## CHAPTER II.

Migration to Canada, 1805—Townships settled by "Pennsylvanian-Dutch" families—How the long journey from Pennsylvania was made—First halting-place, Newmarket—Disappointed with the country—Wishes to return to the States—Sets to work—Saving up to return—Failure and loss—Accepts patent of lot in lieu of savings—The location—Description of the new settlement—Names of the first pioneers of Uxbridge—Indians—Helpful neighbours.

**A**FTER his father and mother had been married a year or so, and had one child, they were induced to migrate to Canada. This was in the year 1805. Several families from the same neighbourhood moved in together at the same time. Between the years 1800 and 1810 a very considerable migration took place from the State of Pennsylvania, to Upper Canada, of German families. They were commonly called "Pennsylvania-Dutch;" most of them were members of the Society of Friends, or Quakers, and all were an excellent class of settlers. From that element, principally, the townships of Markham and Vaughan received their first contribution of early settlers. The townships of King, Whitechurch, East Gwillimbury and Uxbridge also received a chief portion of their first settlers from the same source. And it was with a batch of neighbours and friends of this class that the parents of the subject of these memoirs arrived in this country.

The long journey from Pennsylvania was, we are told, accomplished in large covered waggons, of the most primitive style, with four-horse teams. One of such teams was driven by the father, Jonathan. Over the ample waggon-boxes there were raised large bent hoops, and these were securely covered over with strong canvas. In these receptacles were stowed away the beds and

bedding, the provisions, the feed for the horses, all the necessary cooking and other household utensils, the family clothing, and all the other useful household belongings for which space could be found. In journeying along, they stopped wherever night overtook them, gave the horses a small feed of oats, and turned them loose to pick up whatever grass they could by the wayside. Some of the party were able to bring with them a cow, to provide their little child with milk on the way, and this was the means of supplying most needful wants to the young. They travelled slowly, making no more than twenty miles a day, and taking three weeks to make the journey. They crossed over the Niagara River above the Falls, and so around by Hamilton and down to Little York, and thence north, up Yonge Street to Newmarket.

On arriving in Canada, continues Mr. Gould's narrative, my father made his first halting place on Yonge Street, in the township of King, a mile or so west of Newmarket. He had the right to a free grant of 400 acres of land for himself, and 200 acres for his eldest son, Isaiah Gold. But he was disappointed with what he saw and did not like the country. He therefore determined to return to the States and settle in Ohio, where he and his wife had relatives. Having no money to help him make the return journey, and the season being far advanced, he was obliged to stay over the winter. He rented a small farm of forty acres, which he worked; and he also got work at teaming goods from old Mr. Beaman—his regular trips being between Newmarket and York (now Toronto). At this work he continued for nearly two years, hoping to save money enough to enable him to remove to Ohio. But just then, Beaman failed, owing the father \$200. The intention of going to Ohio had to be abandoned for want of means. And so the patent of the lot of wild land was accepted by Jonathan in lieu of his carefully hoarded earnings, as has been already stated. Indeed he had no other alternative. And so we find him settling down on the 200 acres, composing lot 32 in the 6th concession of Uxbridge, in the



spring of 1808. It was a lonely location in the depth of the woods. The place was over thirty miles distant from the settlement on Yonge Street. There was no road, only a track, for the greater part of the way, through a dense forest. The few settlers were scattered miles apart. There were only about a dozen of them altogether—all from the State of Pennsylvania. Mr. Gould gives the names. They were, Elijah Collins, James Hughes, George Webb, Charles Chapman, Samuel Siddens, Samuel Hains, Job Webb, Ezekiel Roberts, Robert Wilson, Amos Hilborn, Joseph Collins, William Gold, Ezekiel James, Thomas Hilborn, and Jonathan Gold. Those families for several years constituted the only settlers of Uxbridge. And there was not a solitary white settler further north at this time, none, it is asserted, north of Uxbridge range of townships to the north pole.

The Indians were then numerous, and they were friendly and sociable. Sparse and scattered as the settlers were—some of them living at as great a distance as six or seven miles apart—they assisted one another in “blazing” and “brushing” roads and cutting pathways through the woods and swamps, and over and around the hills, and at “logging-bees,” and otherwise in exchanging work from one clearing to another. Their helpful sympathies were awakened towards each other, and Quakers, or Friends, as they mostly all were, composing one little community, their offices of good neighbourhood were extended to each other in constant acts of ready brotherly kindness.





### CHAPTER III.

Building of the log shanty—First residence of the Goulds in Uxbridge—"My father's log cabin" described in verse—Brothers and sisters—Death of father and mother—Hospitality of the shanty—Early impressions—First lesson.

NATURALLY, the providing of a place of shelter for his family was the first thought of Jonathan Gold. The building of anything approaching what would be considered a dwelling-house in modern days was out of the question. The log shanty was the all-prevailing habitation of the early settler. In fact it was the only kind of dwelling that could be provided, with the means and material at hand. And so the log cabin, the first residence of the Goulds in Uxbridge, was put up. In after years, when Joseph Gould was occupying his splendid mansion, when he had reached a position of affluence and was surrounded with all the comforts and refinements of civilized life, his thoughts often turned with fondness to the humble home in which he was born. Those who only knew him as the practical, industrious, money-making, self-made business man and astute politician, would never have guessed that beneath that calculating exterior there was a highly imaginative and sentimental nature. But it is a fact that Joseph Gould indulged his fancy in courting the Muses, and that he was "guilty" of making rhymes and verses. Amongst his papers there are several pages, headed "Early Poetry," and scattered throughout an old memorandum book are to be found many fragments in rhyme, and some seemingly most industrious attempts at verse-making. The following, descriptive of the first log cabin, is here introduced. It is prefaced :—

"On my birthplace; composed for my wife, while musing over the past."

MY FATHER'S LOG CABIN.

---

There was a man in early time—  
When Canada in childhood stood—  
Came from a southern, warmer clime,  
And sheltered in her shady wood.

His wealth was in his head and hands;  
His team; a wife and children three;  
He wanted house, and home, and lands;  
But how to get them could not see.

With two years' toil of self and team,  
He bought a lot whereon to rest;  
The price he paid, too dear did seem—  
The land was good, but not the best.

This lot lay twenty miles away  
From settlement, in forest lone;  
Where tall green pines, and large oaks, gray,  
Showed worlds of wealth, to him unknown.

On this my father built a hut—  
A preface to Canadian life—  
In which, when finished, he could put  
His children, self and faithful wife.

With small, straight logs the walls were made—  
The gables same; all well notched down—  
With basswood troughs the roof was laid,  
Alternately, turn'd upside down.

With split bass logs, he laid the floor—  
Hewed smooth and jointed with his axe—  
With two rough boards he made the door—  
With moss and mud he stopped the cracks.

Beside the door, a window placed—  
A six-light sash, just seven by nine—  
Th' opposite wall another graced  
Of the same size, and square in line.

A chimney built with straight split sticks,  
And plastered well with clay and straw;  
No jambs were built; there were no bricks,  
Nor cash to buy, nor roads to draw.

The floor above, with rough boards tight,  
Had made a loft, the chamber over,  
In which we, children, slept at night,  
On ticks of chaff with feather cover.

In winter time, the snow would sift,  
And sprinkle well the chamber over;  
But it without might blow and drift,  
We slept secure beneath our cover.

Of good flat stones, the hearth was laid—  
Full eight feet long at least, and longer—  
The logs cut out, the back wall made—  
Built up substantially, and stronger.

To reach the loft, a ladder stands  
Perpendicular in the corner—

Secure from winter's frost and snow—  
From bears and wolves, then prowling round—  
A Home, that wealth could not bestow—  
Content and Happiness we found.

JOSEPH GOULD.

In such a log shanty Joseph Gould was born; and in such his father and mother and brothers and sisters dwelt for a quarter of a century, until its place was supplied by Joseph with a new frame house, the work of his own hands, built for their better accommodation.

Jonathan Gold, the father, and Rachel, the mother, lived the remainder of their days in the house built by their dutiful son, on the old homestead. The building is still standing (in part), rebuilt; very much added to, and the old homestead and farm owned by Mr. Joseph Gould's youngest son, Mr. Harvey J. Gould. Jonathan died

27th October, 1850, and his aged wife, Rachel, on the 5th of the same month, eight years afterwards. The remains of both are interred, side by side, in the lonely little Friends' burial-ground, on the top of Quaker Hill—

Where heaves the turf in many a mouldering heap.  
Each in his narrow cell for ever laid,  
The rude forefathers of the hamlet sleep.

There were ten children issue of the marriage of Jonathan and Rachel; the names of the latter, according to priority of birth, were :—

Annie, born 30th August, 1806. She married Mark Shell, and died some thirty years ago, leaving a numerous family.

Ruth, born 1807, married Joseph Collins, of the township of Whitchurch. Both died several years ago, leaving one son surviving them, J. J. Collins, of St. Catharines.

Joseph, born 29th December, 1808, died 29th June, 1886.

Margaret, born September 19th, 1810, died December 15th, 1812.

Joel, born March 3rd, 1812, died April 4th, 1859; left two children, a son and daughter; the latter only survives. The widow is still living.

Daniel Lee, born 26th November, 1813, died 27th June, 1851. He was twice married. First to Amy and afterwards to Jane, her sister, daughters of William Hilborn. He leaves issue, by the first wife five children, and the second wife, one child. All are residing in the States.

Jessie, born October 9th, 1815; still living, and resides near Thornbury, county of Grey.

Sarah, born 27th November, 1817; married George Hilborn; still living, and resides at St. Thomas, county of Elgin.

John (who died an infant), born 1820.

John Lee, born October 19th, 1822; still living, and residing in Dakota, U. S.

Of the three children of the first marriage of Jonathan with

Anna Hilborn, the youngest, Abigail, died an infant. Hannah, the second, died in 1817, aged sixteen years. The eldest boy, Isaiah Gold, born 7th June, 1800, left the parental roof about the time of the death of his sister Hannah, to seek his fortune amongst his relatives in Ohio. Correspondence was kept up with him until 1850, when all letters from him ceased, and since which time nothing has been heard of him by his Canadian relatives.

The log cabin verses have been taken out of their proper order, as to the date of their production. But they seemed to fit in more appropriately where they are placed than anywhere else in these pages. And what more accurate or interesting description could there be given of the mode of building the old Canadian log cabin of the early settlers? Snug and comfortable, withal, were those old-time shanties; and the first years of hard probation over, after smiling plenty had blessed the toil of the pioneer, the wayfarer might easily find worse halting-places. There was always an abundant table, and hospitable welcome was everywhere the rule in the good old time of the log shanties. And what roaring fires warmed and cheered them of a winter's night! Here is how they made them:—

“To get the firewood into the house, we would take a horse, hitch on to, and draw the logs into the house. Then we would pile a tier of them one on top of the other, with three huge back logs; and by such fires, on winter evenings, I listened attentively and with the most exciting interest to many thrilling stories of the past. It was by the light of such a fire that, as a boy, I was taught my letters by my dear mother, and it was she who also, thus early, first instilled into my youthful mind that profound reverence for the Holy Scriptures which through all my life I humbly hope I have retained.”





## CHAPTER IV.

Mode of clearing the land—Wasteful burning of valuable timber—Crops—Mode of harvesting—"Raisings" and "logging-bees"—"Exchanging work"—"Tooting the horn"—Lost in the woods—Code of signals—Tattoo—Bears and wolves—Hairbreadth escapes—Women and children devoured—Cattle, sheep and hogs carried off—Hunting and trapping wild animals—Tragic story of Corporal Crawford and his family—Devoured by the wolves.

THE Pennsylvanian people coming into Canada had been in the habit of grubbing their land with a mattock. This implement had an axe at one end and a hoe at the other. They would cut the underbrush down and pile it up in small heaps; then they would cut down the oak and other large trees. They next cut the bodies of the trees into logs; took the tops and chopped them up fine, and piled them up in separate heaps. Next they set fire to the brush and burned up the heaps. In this way, it would take a good hand from eight to ten days to chop an acre. Then it would take five men and a yoke of oxen a day to clear up from one-half to an acre, logging; and it would take a man a day or two to pick up the chunks of wood and do the burning of the logs. "I once saw a fallow cut so that in felling the trees they would be felled in windrows, and about the length of a tree between them. But it did not work well. I undertook to improve on this mode, just so that the tops of one would fall over the tops of the other; then I would lop them down and, if there were any trees standing at the side that would fall with their tops into the first ones, I would fell them also, and finally I would roll all the old logs into those, and in this way, on our first trial, with four of us, we could chop one acre every day"—says Mr. Gould.

In clearing the land little regard appears to have been paid to the value of the magnificent timber, which everywhere grew so abundantly. Vast forests of the finest pine and oak were ruthlessly felled and given to the flames, without a thought of the value of the sacrifice. The splendid trees were looked upon as an incumbrance upon the face of the earth, and a hindrance to the cultivation of the soil. The one grand object appeared to be to get rid of the growth of the forest anyhow, no matter by what destructive means, in order to speedily secure clearings for crops. And good crops they got in those days from the virgin soil.

About the 10th of September was the time selected for sowing wheat. It was harrowed over with a "three-cornered drag" and oxen. Good crops were the invariable result.

The mode of harvesting, we are informed, was to cut down the grain with an American sickle. This was part of women's as well as men's work. All, male and female, young and old, turned out to help at haying and through harvest-time. In old cleared fallows the wheat was sown in "lands" or ridges. The best reaper was selected to take the lead; the others started about a stroke of the sickle, each, behind and followed each other in rotation. It was part of the duty of the foreman to go back after the reapers, and see that each had laid his or her sheaf down evenly, so that there would be no trouble in binding. Oats were mostly cut with a hand-cradle; in lodged places the sickle was used. The threshing was done either by hand-flails, or on the barn floor by driving oxen or horses over the grain until threshed. The meadows were all cut with a scythe, and raked up by hand, and pitched on with a hand-fork. No steam, nor yet horse-power threshing machines, nor self-loaders or unloaders in those days. But, in time, the flail was driven out by the horse-power, and that in turn gave way to the steam thresher, while the reaper and mower, and the self-binder have taken the place of the scythe and sickle, and of the "leader" and the rows of men and women reapers who followed after him in the grain field.



daylight brought relief. He remembers that when quite a lad one of his father's hogs was killed by a bear, and that it was in the daytime and close by the house. That season, he tells us, the bears were so thick that not a day passed over without some neighbour having a cow, or a calf, or sheep, or hogs killed by the bears. So serious were the depredations of those animals that the whole settlement turned out, with dogs and guns, to hunt them; traps were also set, and deadfalls, and other devices resorted to to destroy them, and very great was the slaughter amongst the family of bruin. Other fur-bearing animals were also plentiful at that time in Uxbridge, and mink, foxes, marten, otter and muskrat, and some beaver are mentioned as having been shot and trapped by him during his boyhood. Of the stories told at the cabin fireside of a winter's night of the depredations of the wolves, the following is amongst the saddest and most thrilling :—

On the removal of the seat of Government from Niagara to York, in 1796, amongst those who followed in its wake were Corporal Crawford, his wife and two children. He was a discharged soldier, having left the British army a short time previously, on account of the loss of an eye, through an accident. He was a very fine-looking man, athletic and well proportioned, and standing over six feet in height. His wife, Mary, whom Crawford had married six months before, was the widow of a deceased soldier, and her two children, a girl and a boy, four and six years of age, respectively, were by the first husband. She was a tidy, clever, hearty young Irishwoman of five-and-twenty; Crawford, who was about ten years her senior, was a Scotchman. He was much given to hunting and fishing, spent a good deal of his time in the woods, and was a most successful sportsman. Although he was privileged to take up 400 acres of land, and might have done so almost anywhere in the front along the Lake shore at the time, he was careless about selecting his location. In company with a friendly young Indian of the Mississagua tribe, for whom he had done some

friendly office, and who was very much attached to him, Crawford spent days and weeks camping in the woods, and trapping furbearing animals, which were then so numerous in the unbroken forest. In one of those excursions, the soldier was taken to a "beaver meadow," on the borders of a little stream flowing into Lake Simcoe (supposed to be somewhere near the site of the present village of Beaverton), where the game was very abundant. There were many delightful spots on the margin of the lake, looking out over the tranquil waters, and to one of these Crawford was specially attracted, and had determined upon making it his home. He managed to build a hut, and made a little clearing, and to this spot, with the help of the friendly Indian, the wife and children were removed in the early spring. The wife was charmed with the beauty of the place and its surroundings; and if the hut was small it was well provided. Venison was plentiful and could be had almost anywhere in the woods with little trouble, and the most delicious fish might be taken at pleasure from the stream and lake. Wild strawberries and raspberries also grew in great abundance about the place. The wife was soon able to manage a canoe and paddle over the waters of the lake with the delighted children. Summer and fall passed over joyously for the contented little family in the woods. There was an early snow-fall, and with this intimation of the coming winter, the wife wished to be nearer the settlement at York. She had an additional reason for this, being near her confinement. The Indians were, however, very friendly, and the Indian trail from their village (now Orillia), to Lake Ontario, led by the hut. Their departure was delayed; the wife was suddenly overtaken in her confinement; her illness brought her to death's door, and her life would be endangered by any attempt at removal. Winter in all its severity came on apace, and this year, much earlier than usual. The husband exhausted all his ingenuity and resources in providing for the wants of his family. Indeed from the ample means at command, he had no difficulty in laying in stores of food and procuring firewood—bread,

and flour to make it with, was the one great deficiency, and the little stock on hand was supplemented by large gatherings of nuts. The mother and infant grew stronger. But by this time the snow was so deep that a journey through the forest, for the woman and young children, was out of the question.

That winter was one of unusual severity. Towards its close, the howling of the starving wolves was incessant throughout the night, and filled the poor woman and children with terror. Crawford had his gun, but only a scant supply of ammunition. He was in the habit of making short excursions, in order to get supplies of fresh venison, which he was always able to fetch to the hut before night to the expectant family. From one of these—the last in this tragic story—he did not return as usual. Night came on, and the uneasiness of the wife grew to alarm at the husband's absence. She "tooted the horn" again and again, but there was no answering response. Solitary wolves were seen prowling about the hut when the affrighted wife looked out at the door and "tooted" in the blinding snow storm which came on. This it became unsafe for her to do any longer, so the door of the hut was kept shut and barred. Far into the night, the howling of the pack, at first distant, came nearer and nearer to the hut; the watching woman heard a rush past, and believing that her husband was pursued, in her fond eagerness to give him succour opened the door. Fatal step! The ferocious brutes rushed in, tumbling over each other in their bloody eagerness; the woman, with her infant in her arms, was knocked down, and the savage animals fought and tore each other in glutting on their defenceless prey. A child's crib, clumsily made of heavy timber, was overturned in the dreadful onslaught, and covered up in it was the little girl, the oldest of the children. She was completely hidden by the overturned crib, and, rendered unconscious by fright, never moved. Daylight broke in upon this horrible scene in the woods when Crawford arrived, to see the wolves, some of them with bloody jaws, slinking away from his wretched cabin. He had followed too far after a buck which he



had wounded, and on his return home night had fallen, the snow-storm had come on, and pursued by a hungry pack which had got on the trail of the wounded deer, he had taken refuge in a tree. This was scarcely a mile distant from his home. While in this place of safety, the wolves, which were howling and jumping at the foot of the tree, suddenly followed in pursuit of the buck, which unluckily had taken a course that led towards the hut. Crawford could tell from the savage howling which arose above the storm that something terrible was going on in that direction. With the first streak of daylight he made his way for home, where, frantic and heartbroken in his agony, he encountered the tragic scene described.

Turning up the crib, the little girl was found, unhurt. Some bloody tresses of his poor wife's hair, some fragments of clothing and the half-devoured carcass of a wolf were all that was left to shew the dreadful havoc that had taken place over the bodies of the defenceless woman and two younger children. Immediately outside the door of the hut were found the antlers of the deer, from which it was conjectured that the hunted animal ran towards the light when the door was opened by Mrs. Crawford.

Corporal Crawford never again returned to civilized life. The events of that dreadful night completely unhinged his mind. Through his friendly Indian companion, he was adopted by the Mississaguas, who regarded his infirmity of mind as an additional reason for their protection. The little girl, whose life was so miraculously preserved from the ravening jaws of the wolves, was returned to relatives of her mother on the American side, and was afterwards lost sight of in the march of events and settlement.

Joseph Gould lived to see a thriving village grow up on the spot to which the foregoing story relates, and to see a populous, well settled county, with railways and telegraphs, and all the adjuncts of advanced civilization take the place of the dense forest which sheltered the wolves.



## CHAPTER V.

Want of educational facilities—First school—Delight at first reading lesson—Extent of schooling—Studies by the log fire—Put to work—Handy at the axe—Soon able to do a man's work—Chopping and clearing—Connection with the Hilborn family.

OF the educational facilities of those days, or rather the want of them, we have the following interesting details:—

"Until I was about ten years old, there was no school in the township; nor was there any nigher than the Quaker schoolhouse on Yonge Street, about twenty miles west of our place. In 1817 or '18, a log schoolhouse was built on the north-west corner of lot 31, in the 6th concession. A little Irishman [he does not give his name] was employed to teach the school. But the teacher was like the house, a very poor one. I had been taught the alphabet by my mother, before I went to this school, and was able to spell and read a little. I shall never forget the delight it gave me to be able to spell and comprehend a short reading lesson—an interesting little anecdote. The people were all poor, and poor as was the school, they could only keep it open for three or four months during the winter season. I got a smattering of the three R's there, and such was the extent of my schooling."

Young Gould, however, studied all he could at home and—

Read his book by chimney nook

in the evenings, by the light of the cheerful blaze of the heaped-up log fire, and was further encouraged and helped on by his kindly, good Quaker mother, Rachel Lee. But his father was working hard on the clearing, in trying to convert it into a farm, and the boy's

help, young as he was, was needed. Young Joseph was strong and hardy; he was fond of chopping, and became quite handy in the use of the axe. "I took great delight," he says, "in a good axe and in keeping it in good order." And further on—"I was the oldest son that was at home, my elder brother Isaiah having gone away to the west. That was another reason for my being anxious to make myself useful, and I was soon able to do a man's work. Before I was seventeen, I was able to chop acres after acres—in four days to the acre—fit for the logging. I have known many of our old jobbers clearing land, to chop and clear large fallows, at an average of ten days to the acre. Ten dollars an acre used to be the average ruling price for chopping, clearing and fencing an acre of land fit for the harrow."

He tells us that he paid for his first pair of boots by cutting seven cords of wood, and laughs over his disappointment that on taking them home, and tugging and pulling at them for an hour to get them on, he found that one was a number seven and the other a number nine!

The Gould connection with the Hilborn family, their near neighbours, stood in this relation:—Jonathan married Anna, the daughter of Thomas Hilborn, his first wife, as already related. William Gold, Jonathan's brother, married Rachel Hilborn, another daughter, and Sarah Gold, their sister, married John Hilborn, a son of Thomas Hilborn. So that Joseph Gould's father and uncle and aunt all married Hilborns. In the next generation, Joseph Gould's sister, Sarah, married a Hilborn, and his brother Daniel L., married two Hilborns for his first and second wives. Through the Hilborns the Gould family connection extends to the Hambleton family. Mr. Eli H. Hilborn, who occupies such a leading position in Grange matters, is now the most prominent member of the Hilborn family in Uxbridge.



## CHAPTER VI.

Effects of the War of 1812—Immigration checked—The Alien Act—Disheartened American citizens return to the States—Confiscations—Gloomy outlook—Progress—Social ties taking root—Joseph Gould as a young man—Character—Books—Frame buildings—Decides upon being a carpenter—Arrangement with his father—Engagement with a master—Reflections on the step taken—Proficiency—Unhealthy season—Taken down with fever.

THE War of 1812-14 completely checked all emigration from the United States; there was very little from Great Britain and Ireland, or from European countries, and settlement appeared to be at a stand-still. Worse than that, instead of Canadian progress through immigration, the movement appeared to be in the other direction. On the breaking out of the war, many American settlers, who refused to take the oath of allegiance or bear arms against the United States, were at this stormy time imprisoned, and numbers of others went back to the States rather than renounce their citizenship, leaving large farms of excellent land behind them. Much of this land was confiscated, and sold under what is known as the Alien Act, creating widespread discontent and causing much fierce agitation for many years afterwards.

The outlook was a gloomy one for the hardy pioneers from Pennsylvania. They were disappointed in the country; they were dissatisfied with their position; they were despondent, and they believed there were grounds for alarm and apprehension as to their future prospects. Still they held on. They worked and toiled bravely, and although discouraged, they were not disheartened. Much progress had been made notwithstanding all drawbacks. The dense woods were year by year giving place to enlarged clearings;

roads were being made through the "bush," and better facilities for travelling to mill and market provided. The pioneers saw their children growing up around them, and becoming a help instead of being an incumbrance. There were wooings and marryings and merrymakings amongst themselves, and social relations and interests established, which, in a way, rooted them to the soil, and after a while these influences had their share in removing from their minds all inclination for change. During this period of toil and trial and uncertainty, Joseph Gould found himself rapidly advancing to man's estate. His was a well knit, well developed frame, about five feet ten inches in height; he had a clear strong gray eye, fair complexion, and was considered a rather good-looking young fellow. With the fair sex he was a decided favourite, and we have more than family tradition in support of the statement of his youthful conquests and susceptibilities. His character was ardent and impulsive, and he was of a generous and adventurous nature. Amongst the books which then came in his way—and he tells us that he read everything he could lay his hands on in the shape of a book—were, *The American History of the Early Settlement of each State*; *History of the Revolutionary War*; *History of England*, and *Blackstone's Commentaries*. Those books, he says, "I read and re-read carefully, for I had none other for a long time afterwards." And there is little doubt but that such reading must have largely aided in enlightening his understanding and in enlarging his views of men and things, and in prompting the inward stirrings of his nature to the achievement of something better in life than the daily drudgery of a backwoodsman.

Meanwhile, although immigration was almost at a stand-still, and the growth of population was but slowly advancing, the old log shanties and cob-roofed barns were beginning to give place to a better class of farm buildings. Frame buildings were erected wherever the settlers were able to do so, and young Joseph did not fail to observe that there was a brisk demand for carpenters. He

had made up his mind to learn the trade of a carpenter—he was then in his nineteenth year—and here is his account of how he went about it :—

“The necessity for new buildings was everywhere visible. My father’s house and barn, like most of his neighbours, were about done, and required to be replaced by new ones. I, therefore, proposed to him to let me go for two years to learn the carpenter trade—promising to build him a new frame house and barn for the two years of time I had yet to serve him before I was of age. This he consented to. Accordingly, I engaged myself to Jared Irwin, a carpenter of Yonge Street, in the township of King. I spent one summer with him, for which he paid me three and one-third dollars per month. Small though the amount of wages was, I have always considered that the insight which I got that summer into the carpenter trade was worth more to me than any other thing I could have done, as it gave a different bent to my mind, and a new stimulus to my ambition. Hitherto I had lived in the woods exclusively, with little education, and no current reading matter. There was not a post-office within twenty miles of me; and as to newspapers, up to that time I had never seen one; so that I was perfectly oblivious of what was going on in the world. During the four months that I worked for Jared Irwin, four of us framed and finished a number of large barns and two houses. With Irwin I also got a knowledge of the sawmill business, as my master had a sawmill, and I had to assist in repairing and working it occasionally. This knowledge did me good service afterwards, when I bought the Uxbridge sawmill property. The season that I was with Irwin learning the trade was very unhealthy. A great deal of low fever prevailed. Irwin was taken down with typhoid fever, and I had to wait upon him part of the time. Having gone to assist my father in the harvest field, I was also taken down with the same kind of fever, and was very ill. Ezekiel James, our near neighbour, was also taken very ill at the same time. He sent to



Newmarket for Dr. Thompson. The doctor also visited me, and by his treatment we both got well." It was during this illness that a startling and cruel murder took place, which excited not only the indignation of the people of the new settlement, but of the whole Province, and of those beyond its boundaries who read the particulars, which are detailed in the next chapter. The Provincial Government offered a reward of \$400 for the apprehension of the murderer.





## CHAPTER VII.

The story of the murder of Isaac James—Remarkable dream of his mother—The murderer tracked—His arrest and execution—Yankee “cuteness” in getting the reward.

THE sad story of the cruel murder of young Isaac James, which occurred at this time, is narrated as follows by Mr. Gould:—

It so turned out that Ezekiel James had hired a man by the name of Christie, who called himself an Irishman, to help him through with the harvest. This was in 1828. Mr. James had agreed, as part of the compensation, to move Christie and his wife and two children to York, now in the city of Toronto, at the end of the season. Mr. James was very fond of good horses, and had a very fine span of dappled-grey mares. They had black manes and tails, and were the admiration of the whole country round about. He was very proud of them, and always drove them himself. Just at the time that he was to take Christie to York, Ezekiel James was taken down with the sickness, and his eldest son, Isaac, had to take his place, and drive the team. His father had not hitherto allowed him to drive the young mares, but there was no alternative, and he had to let them go. Young Isaac James was a fine young fellow of eighteen, of a most amiable disposition, and much beloved by all who knew him. The mares were hitched to a light double-waggon, with hoops bent over the box, and a canvas cover over all. Into this Christie, his wife and children, bed and traps were taken. Young James, who had never made the journey alone before, received from his mother and sick father all proper advice and direction, and started upon what was then looked upon as a very long journey, going to and returning from York. It took four days'

travel. The only way to get from Uxbridge to York in those days was by way of Newmarket and Yonge Street. Between Uxbridge and Newmarket there were twelve miles of solid "bush," with the road merely brushed out around the trees. It was the loneliest part of the way.

As young James's return was not looked for until after the fourth day, his absence up to that time would have caused no uneasiness, were it not for a dream which greatly troubled his mother. The night of the day on which he left home, she dreamt that she saw her son wounded, and bruised, and bloody, and groaning in pain and agony. She awoke, greatly excited and alarmed. She was by no means a superstitious woman, nor were any of the staid James, Quaker-family that way disposed. She slept again, and the dream was so vividly repeated that she was terribly troubled. She got out of bed, being unable to rest any longer, and alarmed the whole household, telling them the dream that came to her, and of its vivid repetition. She wanted to set out at once and follow her son. This, however, she was prevented doing, as her husband was very sick. The next day, and the next, she was anxious to follow and make enquiries on the road, but Mr. James would not consent until after the fourth night, when the son was expected home. He did not arrive as expected. The alarm was given to the neighbours, who had meanwhile been told the story of the anxious mother's dreams and fears. Early on the fifth day, she took with her her son John, a lad of fifteen; two horses were procured and saddled, and Mrs. James, who was noted for her good riding, impatiently led the way through the bush, taking the road to Newmarket. They looked carefully into every thicket and swamp at both sides of the road as they passed along, without, however, finding any traces to excite suspicion. At one point, when within about a mile of being through the twelve miles of woods, the horses became frightened. They sniffed and snorted, and shied off as they passed a log-heap beside the road track. This was not much

mined at the moment, as it was thought that some small animal might be in hiding in the log-heap. They pressed forward until they reached her brother, Isaac Lundy's, at Whitchurch, where she expected to find some tidings of her son and the team. There was none; the team had not been seen passing. Mr. Lundy, taking the alarm, immediately went along Yonge Street to a blacksmith's shop where the horses had been frequently shod, to make enquiries. The blacksmith told him that he had seen the team pass his shop on the day they had left home; that a strange man was driving, and a woman and a child or two with him, but that he had seen nothing of Isaac. This information being circulated alarmed the whole neighbourhood. It was then late, and nothing could be done before next day. Mrs. James stayed that night at her brother's. Her mind was very much agitated, and she could not sleep, and it was while lying down in this condition, trying to compose herself to rest, that she heard a voice in her room saying very distinctly three times—"In the woods!"—"In the woods!"—"In the woods!" She was so startled that she immediately got up and called her brother. She told him what she had heard, and she persisted in the statement that her son was murdered in the woods. Mr. Lundy tried to pacify her, but finally yielded to her entreaties to search the woods. He accordingly went himself, and sent men on horseback to alarm the settlers in Whitchurch and East Gwillimbury to turn out and search the woods, on both sides of the road, for a distance of forty rods; and a man was sent to Uxbridge to warn the settlers there to turn out and search in the same way, from the Uxbridge side, until both parties met. Next day the search began—Mrs. James still remaining at her brother's. She led the Whitchurch party. They had proceeded only a little beyond a mile in the woods, when Mrs. James, pointing to a log-heap on the right-hand side of the road, told the party to "Search there." This was the spot where the horses had shied on her journey forward. The search had not proceeded far when the body of the

missing Isaac was discovered. He had been shot through the head, and pounded with the gun in the hands of the murderer. The pieces of the broken gun had been found as evidence of this. It was also plain that the shot had not been fatal, and that the poor victim must have lived for some days after being left for dead, for he had scratched up the leaves and dirt for some distance from where he lay, and he had evidently dragged himself some distance from where he had been shot. The scene presented was heart-rending in the extreme—of the fond mother lamenting over the disfigured body of her foully-murdered boy.

An inquest was held, and a verdict of wilful murder returned against Christie. And the Government of Upper Canada issued a proclamation offering a reward of \$400 for his arrest. Meanwhile, the murderer got away with the horses and waggon. He avoided the town of York and the public roads, and succeeded in getting around the head of Lake Ontario, and crossing into the State of New York, stopping at Troy. In those days, before the era of railways and telegraphs, it was not very difficult for criminals to get away by crossing into the States, where it would be afterwards very hard to trace them.

The shocking circumstances attending the commission of the crime and the reward offered by the Government in this case, stimulated many to action, who rushed in every direction in pursuit of the murderer. William Reid, of Sharon, a high-spirited young fellow, was amongst the foremost. Enquiries at Hamilton first placed him on the track, which he had no difficulty in following up, on account of the remarkable appearance of the team of dappled-greys. He travelled rapidly on horseback until he reached Troy, distributing along the route taken by him printed copies of the proclamation offering the reward and containing a description of the murderer and of the team. He posted up a copy in a bar-room at Troy, and there related the circumstances of the murder to an eager crowd present. Amongst those present, he noticed particularly one

young man, carefully reading the document, and who asked him for "a copy of the hand-bill," saying, "he was going into the country, and would stick it up." He got one, and started for a farm, about three miles outside the city, where he had seen a team and a man answering the description, at work in a cornfield earlier in the day. On the strength of this, he arrested Christie, without resistance, and brought him into Troy. This man's name was Brown, a 'cute Yankee. He refused to give up the prisoner to the Canadian, who had the warrant, stating that he would deliver him to the Canadian authorities himself, which he did, and got the reward. In less than a week from his arrest, Christie was lodged in the gaol of York, and as the court was sitting at the time, he was immediately placed on trial. He made a full confession of his guilt, and was hanged.

From the confession, it would appear that the murder of Isaac James must have taken place within four or five hours after he had left home. Christie, who had carried a shot-gun, was going on before the team, on foot. When they had got within nearly the last mile of being through the woods, between Uxbridge and Newmarket, Christie stopped, and told Isaac that he had got a ground-hog under a log-heap. He asked Isaac to punch it out with a stick, while he (Christie) shot it. And as poor Isaac, all unconscious of harm, stooped to look under the log, Christie raised the gun and shot him in the head. As the shot did not kill his victim outright, the murdering villain beat the poor youth over the head with the stock of the gun, destroying the breach and breaking the weapon to pieces, as was seen afterwards when the body was found. It was to a sister of this young man that Joseph Gould was subsequently married. As might be expected, the sad story of the murder is a prominent one amongst the family records, and has been handed down to their children and children's children.





## CHAPTER VIII.

**Illness—Recovery—Working at the trade—Builds a house and barn for his father—Other jobs—Again ill—The “Fungus” trouble—The “great misfortune of his life”—Treatment—Dr. Widmer—The darkened consulting room—Fright and horror—Skeleton of Christie, the murderer—“Quacks and fools”—Dr. Widmer’s opinion—Treatment—Dr. Givins—Cause of the fungus—Detained in York three months for treatment—No permanent cure.**

**M**R. GOULD did not recover readily from the fever ; the typhoid gave way to fever and ague, and that in turn to fever and dumb ague. He was so prostrated that he had to remain home at his father’s that winter and all the next summer. He did not return to Irwin. In the fall following he worked for a short time with a Mr. Lewis, of Yonge Street, at the joiner trade. The ensuing spring he took up the trade of carpenter on his own account. And although, as he tells us, he had only devoted one regular season to acquiring a knowledge of the handicraft, he had already gained the reputation of being a skilful artisan. One of his first jobs was the building of the promised house and barn for his father. The building of other houses and barns followed in quick succession, and plenty of orders awaited his acceptance. But in the midst of his career as a thriving young tradesman—or rather at the outset of it—he was again overtaken by sickness. This time the trouble was a “fungus” growing out of the left nostril. Speaking of this as the “great misfortune of his life,” he has left the following interesting particulars :—

About this time (1830), I had the misfortune to have a fungus grow out of the left nostril. It was judged at first that it was a

polypus, and was treated as such by a Doctor Beswick. He first tried to cut it out, and that failing, he next tried to burn it out with caustic. But as it still continued to grow, he pronounced it a cancer. Now this was very alarming to me, as a cancer was considered as good [bad] as a death-warrant. We had no doctor in Uxbridge, and there was none in any of the adjoining townships that made any pretence to cure cancer. I therefore, with the assistance of my father, made arrangements to go to New York, to an eminent doctor there, to see what could be done. I was also advised to call upon Dr. Widmer, at York, before going farther. This I did. When my father and I called the doctor happened to be out. The housemaid ushered us into a consulting room, which she had kept darkened to keep out the flies, it being sultry weather. She set my father a chair and me another. After sitting down I leant back in my seat, and something that felt bony and uncanny touched my head and made a rattling noise. As I turned to see what damage I had done, the girl raised the blind to let in the light, and behold there, to my horror, was a human skeleton! It was hanging right over my head, with the bony fingers dangling in my hair! With a bound, I sprang out of the chair, but I knocked down a pile of skulls near by, which served to increase the horror of my situation. Just at this moment the doctor came in, and whilst calming my fears, laughed heartily, as indeed did my father, at my fright and consternation. The doctor, turning to me, said, "You should not be afraid of your neighbour; he will not hurt you; he has done all the harm he will ever do again in your neighbourhood." Turning to my father, he said, pointing to the skeleton: "That is Christie who murdered young James; he was the strongest, the best proportioned, and most perfect man I ever dissected in my life." [The body of the murderer had been given for dissection.]

After examining my nose carefully, and swearing a good deal at

the "quacks" and "fools" who had been "butchering" me, he stated his opinion that there were no cancerous symptoms, but that no one could tell what it was, in such an inflamed state as it was then in. He advised me to go home, bathe it in cold water, and sniff some up the nostril, four or five times a day for three weeks, and then come to him again. . . . When I went to the doctor's again, Dr. Widmer and his partner, Dr. Givins, examined the nose and pronounced it a fungus growth at the inside of the bridge of the nose, and that it had resulted from a wound which must have been at some time inflicted upon that organ, and that the bridge of the nose must have been broken. . . . I told them that the only time that I could remember of my nose getting hurt was when I was ten or eleven years old, at a "logging-bee." In helping to roll a log on the heap, I ran my handspike too far, and the log falling on one end, the other end flew up, striking me in the face, knocking me senseless, and completely flattening the nose. I bled profusely, and my father had to take me home. The doctor said that that was the origin of all my trouble. I had to stay in York some three months for treatment, when I was declared to be cured and allowed to go home. I was to follow certain treatment, which I did faithfully, but the wound did not harden and shrink down, as I was told it would do. On the contrary the substance grew, and filled up the cavity of the nostril so tightly that from that day to this I have never been able to draw a natural breath through it. And through this very impediment, of not being able to breath through the nostril, I may truthfully say that I owe more of my troubles in life than to all other first causes combined. In fact, I think it has brought the principal part of my troubles on me—being always obliged to talk, read, speak, and breathe through the mouth at the same time.

In the manuscript left behind him Mr. Gould complains at considerably further length of the trouble caused him by his





## CHAPTER IX.

Impressions of his first visit to York—Wonders how people lived such an idle life—And how they were able to pay their way—And at the large number who talked politics and walked the streets—Monice Lawrence's hotel—Learns his A B C in politics—First access to a newspaper—*The Colonial Advocate* gives him his first lesson—Opinion of the Lieutenant-Governor—Of the Executive Council—Of the Legislative Council—Humorous and sarcastic description—"Black Rod"—The Assembly—Our splendid country—One-seventh part of the land given away for the support of the clergy of the Established Church—The list of "Grievances"—The demand for Responsible Government, etc.—The popular representatives the best men in the country—Mackenzie, Baldwin, Rolph, Bidwell, Perry, Randall—The voice of the Assembly ignored—Agitation for the secularization of the Clergy Reserves—The Governor and Council opposed to all reform—Preparations for a general election—Public excitement—State of affairs in 1830—Reads and hears both sides—Makes a deliberate choice—The principles of the Reform Party the best for the country—Reasons for that conclusion—From that time out a Reformer

**I**T was in the summer of 1830 that Mr. Gould first placed himself under Dr. Widmer's treatment. He was then just twenty-one years old. Giving his impressions of this, his first visit to York, or indeed to a town of any size, he says:—

Having lived all my lifetime in the woods, except the four months that I had been learning the trade with Irwin, and the short time that I was with Lewis the joiner, my sojourn at York (then a town of three or four thousand inhabitants), was to me a most wonderful and bewildering experience. A new world seemed opening out before me, the contemplation of which brought me some strange impressions. The inhabitants were mostly well dressed, and, as appeared to me, had very little, if anything, to do. Yet they bought liberally at the market, and lived sumptuously. But how they got the means to live I could not understand. A large number seemed to employ their time in talking politics and

walking the streets. I boarded and lodged with Monice Lawrence, who kept a hotel on the east side of the Market square, and my room overlooked the market. At first, for a few weeks, I was obliged to keep my room, and keep out of the air and sun. And here it was that I may say I learned my A B C's in politics—this being the first time that I had ever had free access to a newspaper. I made the most of my time reading the newspapers that came to the house—the principal one being the *Colonial Advocate*, published by William Lyon Mackenzie. It was chock-full of politics and of the grievances of the time. From that paper I got my first lesson in politics. I was a young man, entirely unbiassed, and profoundly ignorant of the world, and of governments, and laws, and politics. Here was a new field opened to my view like a panorama—all the public characters of the day standing out in bold relief. Here, first to be seen, was the Lieutenant-Governor, a mere figurehead, surrounded by six placemen, called Executive Councillors, who held the Governor as a mere puppet in their hands to do their will. These were appointed by the Crown during pleasure, and were not responsible to any other body. They received large pay and salaries for their services, and had sinecures that made them quite independent of the popular will. Their duty was to advise the Governor on all matters pertaining to the Government, and to recommend candidates to office. Below them sat an assembly—mostly of old men—some lame, some halt, some nearly blind, and some quite deaf. Those men had a chairman, or speaker, to preside over them—mounted upon a high chair, called a throne, with a table in front of him. A clerk sat at the table to record the proceedings, and before him on the table was laid the mace, representing a brass crown; and at the other end of the room stood a little black-haired, black-eyed man in black-coat and black knee-breeches, and black silk stockings and pumps. The duty of the latter was to carry the brass crown before the speaker when he left the chair, and to summon the chamber below when



required by the Governor. On these latter occasions, he carried a little black rod in his hand to rap at the door of the other chamber with, and from this was called "Black Rod." The men composing this chamber were called the Legislative Council. They were appointed by the Crown for life, and were not responsible to any man or set of men for anything they should do, and could only be impeached for cause. They had the power of supervision over all legislation:

Immediately below them again sat a much larger assembly of men, much younger, and much more active and earnest, and zealous in the discharge of their duties. These men were from the country, and country towns, elected by the free franchise of the people; and their duty was to make and amend the laws, in accordance with the well understood wishes of the people.

Such is the record left by Mr. Gould of the first impressions made upon his mind as an untutored young backwoodsman, on his first visit to the seat of Government. His first political lessons from the *Advocate*, it is apparent, were not calculated to inspire him with much reverence for the men who had the control of Government without any responsibility to the people.

Later on, he continues his reflections:—

In the background, we had presented one of the finest countries in the world. The largest lakes, the largest rivers, the best land and the finest timber were all ours. But with one-seventh part of this land already given away to support a Protestant clergy, and claimed and held by the then Established Church—the Church of England—whose members in this country did not represent one-twentieth part of the population—small wonder there were complaints of injustice. Yet this was but one of the grievances in the picture drawn by the *Advocate*.

Farther on, drawing his inspiration from the *Advocate*, no doubt, he adds:—

The following are a portion of those questions termed "griev-

ances," that the country was labouring under at the time, and which Mackenzie was demanding that the House and the country should settle at once:—The first and principal demand, and which, if granted, would have settled all the rest, was that the Executive Council should be swept clean of priests, bishops and placemen, and made directly responsible to a majority of the people's representatives in the Lower House of Parliament. Next, that the Legislative Council should be purged of all members receiving contracts, allowances, or perquisites from the Government. Then, that the Crown and Clergy Reserves be abolished. That laws be enacted for the better management and sale of the public lands. That means be provided for the support of a good system of education. That laws be passed for the abolition of banking monopolies; for the reduction of law fees, and the simplification of law practice; for the equitable distribution of intestate estates; for establishing a mode for trying impeachments; for assuring the control of the whole public revenue; for a revision of the corrupt jury-packing system; for the repeal of the everlasting Salary Bill; for disqualifying priests and bishops from holding seats in the councils of the country; for taking the freeholders' votes at convenient places, and for giving the people the control of their local taxes.

These, he tells us, were some of the questions which Mackenzie had pressed upon Parliament the previous session. And he adds:—The people's representatives in Parliament then were some of the best men that ever represented Canadian constituencies. Amongst them were Mackenzie, Baldwin, Rolph, Bidwell, Perry and Randal. But so little was known of the principles of Responsible Government at the time, and so little was that principle favoured, that an address containing a vote of censure on the advisers of the Governor, although supported by every vote in the House (except one), produced no effect. A large number of

most necessary measures of reform had passed the House last session—not one of which was allowed to become law. Amongst those was the Bill for the Secularization of the Clergy Reserves.

The Legislative Council, the Executive Council and the Governor, Sir John Colborne, were all hostile to reform, and opposed to the will of the people as expressed through their representatives in the House of Assembly. They would allow no measure to pass that would be likely to weaken their own power and influence. Nor would they allow of any reform that would weaken the Church of England, of which most of them were adherents. They showed their hostility to the Lower House in every possible way.

Members of Parliament were then elected only for two years, and as the term of the late Parliament had expired an election was to come off in the fall. Mackenzie was busy with his *Advocate*, firing up for the occasion. Every number was filled with charges of corruption and tyranny against the Government, and the people were called upon to stand by their friends in the late Parliament. The people of York were all politicians, or appeared so to me, some taking one side and some the other, and excitement ran so high that quarrels between neighbours were of frequent occurrence. This was the state of affairs in the town of York in 1830, when I arrived there from the backwoods of Uxbridge. I had never had the opportunity to read or study anything political. I knew little or nothing of the constitution of the country, or how the Government was, or should be carried on, and hence did not know one party from the other. But now, having access to the newspapers of the day, I read both sides, and being a little forward and inquisitive, I talked with both sides, in order to form my own conclusions as to which of the two parties had the best interests of the country at heart, and which was the safest and best to entrust with the government of the country. And I came to the deliberate conclusion that the Reformers were the party who were in the right, and the

party whose principles would secure the largest amount of liberty and happiness to the people of the country. And from that time forth I was a Reformer. Thus, having selected the party to which I was pleased to belong, I was ever after ready and willing, to the best of my ability, to assist in working out the reforms so much required by the country.





## CHAPTER X.

Engagement to run a sawmill—The dam being carried away puts an end to the job—Becomes a "Boss" carpenter—Contracts for and completes several buildings—Becomes restless—Prepares to go to Cleveland—A talk with Ezekiel James changes his mind—Leases a Clergy Reserve lot—Chops and clears thirty acres—Puts in a first crop—Something to brag of—Advantage gained and never lost afterwards—A barn wanted—No lumber to build—Interview with J. P. Plank—Unsuccessful—Plank offers to sell the sawmill—Negotiations—Buys—Plants his "first stake" in Uxbridge—The dam rebuilt—Breaks away again—Matters worse than ever—Severe loss.

THE doctor having decided that he might safely go home, he followed his advice and remained at home that winter. Next spring he engaged himself to run a sawmill for James Taylor in the township of Pickering. The mill was a new one, and the dam was new and had not settled properly. The consequence was that, after running the mill some five or six weeks, the spring freshets came and carried the dam away. That put an end to his job with Mr. Taylor. His next venture was to hire a young carpenter, and a good journeyman carpenter. With this help, he took and completed contracts for buildings of various kinds, in Uxbridge and the surrounding townships, and put up "a large barn for old Reuben Grandell in Reach."

The prospects of the trade, however, do not appear to have been so encouraging in his own immediate neighbourhood as he could have desired. Or, perhaps, influenced by his experience of town-life in York, and the insight obtained by him into the better opportunities which centres of population offered to a man of push and energy for making his way upward, he wished to try a wider field. At all events, he was becoming restless in his circumscribed position and longed to make a change. What he says himself is: "Having

seen an account that there was a great demand for carpenters in Cleveland, in Ohio, I determined to strike out and try my fortune amongst my cousins in the States. I therefore made me a good strong tool-chest, and a chest for my clothes, and arranged to start."

The Sunday following this determination, he went "with the family to our little Quaker meeting," as he fully expected for the last time. On the road home, while walking along with his father and their old friend and neighbour Ezekiel James, the latter enquired if it were true that Joseph was about to leave home and go to the States. On being answered that such was the intention, Mr. James began to "reason the case" with father and son. He pointed out the large field that would soon be opened at home to Joseph, if he choose to continue at his trade. Meantime he made a suggestion. He suggested (says Mr. Gould in his narrative) that I had better lease "that Clergy Reserve lot beside him, and go to work on it, and that father should help me." My father said he was "owing me for building the house, and had no means of paying me, but that if I would take up that lot and go to work on it, or let the job of clearing, he would board me and my men until I got a good start on it." Mr. James said: "There's a good chance; better than going to the States." I said: "Evans Jones had leased the lot, and although he wants to sell, I have no money to buy him out." To this Mr. James replied: "I will lend thee the money to buy him out and wait until thee can pay me conveniently." And being hard pressed by his father and mother, and by Mr. and Mrs. James, he took a little time to look the lot over, and finally concluded to lease it, and abandoned his intention of going to the States.

Having made this decision, he immediately let a job to Samuel Widdifield to chop, clear and fence twenty acres the next summer. He also set to work himself with his wonted energy, and the same summer chopped and cleared ten acres. He successfully sowed both "fallows" in fall wheat the same season. And, with pardonable pride, he mentions the fact that all the work done, and



all the seeding was paid for; and that his putting in thirty acres of a crop was regarded as an "extraordinary feat" by his neighbours at that time—"for none of our ablest farmers could clear over ten acres and sow the land to wheat in one year; that even that breadth was considered a large fallow, and most of them would be more or less in debt for chopping or logging."

The spirit of self-laudation in which he mentions this event is quite excusable, when we bear in mind the means and resources at his command. He was, as he says himself, "a mere boy," and to have cleared and sown thirty acres of land in one summer, and all paid for, could not fail to be regarded, as it was, "a wonderful big affair." Nor can our admiration be withheld, when, speaking in the same connection, he says: "This work thoroughly established my credit as a business man, and gave me an advantage which I determined never to lose." And he never from that time forward did lose it in after life. But the next question was what to do with the wheat when it was harvested. He must have a barn to put it in. He could build one, to be sure. But where was he to get the lumber? "There was only one sawmill within twenty miles of me," he writes, "that belonged to John P. Plank. But the dam was destroyed, and the mill undermined and all wrecked to pieces. I must go and have him repair it, and have him saw me some lumber, and so build a barn in the spring." He interviewed Mr. Plank and made known his wishes, but did not succeed. Mr. Plank would not put the mill in repair. "I urged him and tried to induce him all I could," says the persevering young farmer; "offering to assist him with my oxen; but this was the third time that the dam had broken with him, and he was perfectly disheartened and did not feel like touching it." After further unsuccessful parleying, Mr. Plank made an offer to sell him the sawmill and farm. "I laughed at the idea of his offering to sell me a sawmill," says Mr. Gould. "I assured him that I had put every dollar that I had or could get into the new land and wheat-

fields, and therefore could not think of buying. I again renewed my proposal to assist him with my team in building the dam and repairing the mill; that I should work for him myself in every possible way, and take my pay in his sawing lumber for a barn." All was useless. Plank would not accede to the proposition, and young Gould withdrew from all further attempts at negotiation. A few days afterwards, Plank called upon him, and pressed upon him the following proposition: To sell the mill, with a good stock of saw-logs, then in the yard, and the farm; all for \$1,200; and "to give me five years to pay for it without interest, and agreed to repair the mill and dam, and put the whole in good order that fall for me, and to allow me to superintend the work, and have it done to my own satisfaction." After some days' reflection and consultation with his father and friend, Ezekiel James, the terms were accepted.

Of this, the turning point in his life, and the foundation of his large fortune, Mr. Gould says:—"I concluded to accept, and commenced work at once, which was my first stake stuck down in the future town of Uxbridge." The building of the dam was, however, a more troublesome and expensive job than he had anticipated. He was inexperienced in such work, and after spending some six weeks in its repair, it broke away again, and matters were worse than ever. It was then too late in the fall to rebuild; he lost the value of all his work and materials, and lost besides the use of the mill for six months. This unforeseen difficulty interfered with his plans and put back his prospects, and he regrets his temerity in taking upon himself the superintendence of the building of the dam. He also mentions another "misfortune" which he met with during the winter, which came near causing him the loss of his life, and which is related in the next chapter.



## CHAPTER XI.

Unfortunate journey on Christmas Day—An undesirable driving horse—Bad runaway—Bad wound from a hemlock knot—The knot in the wounded flesh holds horse and driver—Taken to Joseph Wixson's and cared for—Doctor sent for—Terrible wound—A piece of the knot taken out—Taken home—Bemoans his loss, but thankful—Able to go to work again—The sawmill a complete wreck—Repaired—Irwin called in, and makes a good job of it—Mill works splendidly—A large lot of lumber cut—Ready sale, but mostly on credit—Custom of paying accounts—Hard to make ends meet—Where there is a will there is a way—Successful struggle—Fortunate in a boarding-house.

ON Christmas Day he started to go to York "with old Mr. Flewell" in a cutter. The horse was "a great overgrown brute, hard in the mouth, and bad to hold, very skittish, ugly going down hill, and inclined to run away whenever he got the chance, and had made several attempts to run down hill with us that morning." When they got to within about two miles of Joseph Wixson's, of Pickering, here is his account of what happened to them with the undesirable brute whose qualities as a driving horse are so graphically enumerated:—"While going down the hill, he made a dash and threw us both out of the cutter; but I held on to the lines. He slid me down the hill at a rapid pace, and a hemlock knot, frozen fast in the ground and sticking up an inch or two, caught me in the fleshy part of the hip and held me fast, and I held the horse fast at the same time! Mr. Flewell, having got up after his fall, without being hurt, came down the hill, and seeing my situation, sprang to my aid, and lifted me loose from the knot. Next he fastened the horse to a tree, took hold of me and helped me into the cutter, and after gathering up what had been thrown out of the cutter, took the horse by the head and led him

gently forward to Joseph Wixson's. They had all gone to meeting, but the hired girl, who with Mr. Flewell, took me out of the cutter and into the house, and placing my buffalo robe on the floor in front of the fire, placed me on it with my feet to the fire." The character of the wound was alarming; it did not bleed a great deal; but the leg, hip and side became numb and lifeless. His companion remained with him until the Wixson family returned from meeting, and then pursued his way alone on foot to York. A doctor was sent for to Stouffville, ten miles away, and did not arrive until late in the evening. He was greatly astonished, as he well might be, at the tremendous size of the wound, and took out of the gaping cavity in the torn flesh a large piece of the hemlock knot, which was tightly embedded in it to the hip bone. After dressing the wound, the doctor's opinion was favourable to recovery, and he cheered up his patient with the assurance that he would not be a cripple. After remaining at Wixson's two weeks (of the kindness of whose family he speaks in the most grateful terms), and several visits from the doctor, the latter assented to his removal. "My people," says Mr. Gould, "came down with a bed swung up in a sleigh, and took me home, where I remained most of the winter confined to the house." He bemoans this accident and its results as "a fearful loss"; but he was very thankful for his escape, and at being able to go to work again, "not much the worse for the wound." In the course of time it became perfectly healed.

He had arranged to put in a large stock of saw-logs and to prepare material for building the dam, but of course the accident disarranged all his plans. The sawmill frame and machinery had been badly wrecked by former breaks, but this last one had about made everything useless, and he was "left without a shilling to help himself." But he was soon again up and doing, and in his emergency, he adopted the wise course of calling the experience of his old master, Mr. Irwin, to his aid. Mr. Irwin helped him to

overhaul the mill; put in a new wheel, the machinery was fixed, and everything put into proper trim. And while this was being done, the dam was efficiently repaired, and the mill started at work in the "fore part of June." A good job had been made this time, and the mill "ran splendidly." He "soon cut a large quantity of lumber, for which there was a ready sale, but mostly on credit; for nobody ever thought of paying money in summer time. Farmers could only move their produce to market in winter time, and consequently could only pay their accounts in winter. The custom of the country was regulated by the state of the roads and the time of the market for selling grain. And, at this time, all men in business trusted their goods from one winter to the next." Of course he had to do the same with his lumber, and this made it difficult for him, he says, "to make ends meet." But where there is a will there is a way. He did make ends meet; and not only that, but also met the heavy expenses of repairing the mill and the dam (an item of some \$300), which was not coming badly out of such a struggle with untoward circumstances. He was also able to provide money enough to pay the board of himself and his "hands," which, he adds, was no small item; and also the following: "I was fortunate in getting a good boarding-house near the mill on the farm. Mr. Plank, who sold me the mill, and who kept a hotel, had rented the hotel and moved his family into the house that he sold me on the farm, and his wife boarded me and all my hands that summer, while he set up a store of goods in the township of Brock and tended that himself."



## CHAPTER XII.

Uxbridge—1806—1833—A mighty change—The “first break” in the forest—1806—Dr. Beswick—Sets about building a gristmill and sawmill—Discouraged—Sells out—Joseph Collins—The mills finished—1807—1809—Robert Wilson—His improvements—Sells out to J. P. Plank—He builds a sawmill—Sells out to Mr. Gould—Enterprise of Joseph Collins—His accidental and melancholy death—1815—A great calamity—Severe blow to the progress of the place—His widow and children—The property neglected—1826—Mr. Plank’s purchases—Builds a hotel and storehouse—Carleton Lynde—First merchant in Uxbridge—Mr. Gould settles down—Uxbridge in 1832.

**T**HIS brings us to the summer of 1833.

The village of Uxbridge consisted at that time of J. P. Plank’s little old frame tavern; Carleton Lynde’s little frame store; a little old gristmill with a small pair of native-rock stones; an old log house, on the present site of the Mansion House, and a small unoccupied blacksmith’s shop. These little old buildings were all that constituted the village of Uxbridge at that time. What a mighty change has half a century brought about! We turn again to Mr. Gould’s interesting narrative.

The farm and sawmill that I had then bought from J. P. Plank were not then considered part of the village. They were a quarter of a mile south of it, up stream. And since I have begun to describe the village, it might make it more interesting if I should state when and by whom the first break was made in the forest where the town now stands. Lot 80 in the 6th concession was patented in 1806 to Dr. Beswick. This gentleman made a start to build a gristmill and sawmill, on the present mill site, in the same year. After getting out the timber for the mill and probably building the dam, he became discouraged with his prospects, and the next



year sold out to Joseph Collins. The latter continued the work and finished the building of the mills in 1809. In 1807 Robert Wilson patented lot 29 in the 6th concession, settling thereon the same year, and making a considerable clearing. He continued his improvements, bringing into cultivation quite a farm, upon which he resided for about twenty years. Wilson sold out to J. P. Plank, who, after building a sawmill, and holding the property for about five years, sold out to Mr. Gould in 1832. Joseph Collins, who was also from Pennsylvania, was, we are told, a man of enterprise, and that "had he lived he would have made quite a stirring place of Uxbridge much sooner than it was possible for any one else to do." Unfortunately for the progress of the new settlement, Collins met with a sudden death through an accident at the mill, in December, 1815. This accident and its cause are described at length by Mr. Gould. The death caused quite a sensation at the time. The account is here condensed.

The mill was of the old-fashioned sawmill pattern, with a flutter-wheel and a crank attached to the end of it, to which a pitman was fastened extending to the saw-gate, or saw-frame which held the saw. When the wheel moved the crank shoved the saw up and down, and thus ran the mill. The crank in turning dipped into the water and splashed it in every direction. The water so splashed would, in cold weather, freeze on the pitman, and the ice so accumulated would frequently have to be knocked off in order to give the mill freedom to run. On the morning of his death, Collins went to start the mill, and it is thought that, finding the pitman loaded with ice, he took his axe, and lying down on his breast on the fender under the saw-frame and striking the pitman, started the wheel half around, bringing down the saw-frame on his back, pressing with all its weight on the beam and killing him instantly. There was not a man about the place at the time. Collins's wife, a young woman, with three little children, after waiting a long time for the husband to come to breakfast, and he not

answering to her call, she went to the mill to look for him. She found him in the position mentioned—the body wedged under the saw-frame, as has been stated, and life quite extinct. With the strength and nerve of a woman in despair, she managed to raise the heavy frame. In doing so, the body slipped off, falling beneath, and rolling outward before the eyes of the agonized wife.

The death of Collins was regarded as a great calamity to the whole neighbourhood. It must have been a severe blow to the progress of the place, the sudden taking off of such a man, just as his enterprise and resources were being actively employed for its development. Certainly it resulted in the utter ruin almost of the property which he left behind him, and which, for nearly thirty years afterwards, we are told, remained in a state of “utter stagnation and ruination.”

Joseph Collins had leased lot 31 in the 6th concession, and that lot, together with lot 30 held by him at his death, contained the principal village plot that now forms the populous and prosperous town of Uxbridge. Collins died intestate, leaving one daughter and two sons—the eldest son being then only about two years of age. As the law of primogeniture then prevailed, this little boy was the heir-at-law and the property could not be sold until he came of age. The renting of the premises, the constant removal of tenants, and the need of proper repairs and due attention, led to the total dilapidation of the sawmill, so that in time it rotted down altogether. The gristmill was but a poor thing at best, and it was allowed to get so much out of repair that it did not run half the time, and it sometimes remained altogether idle for more than a year at a stretch. For nearly twenty years the people of the settlement were obliged to go to Newmarket to mill to get their gristing done. And when the heir, John Collins, arrived at his majority, the property was in such a wretched state of dilapidation, and the general stagnation and backwardness of the settlement so disheartened him, that he determined to sell out. This he did in 1833, selling the east half of

lot 80, and the whole of lot 81 for \$1,300. Mr. J. P. Plank was the purchaser of one acre of the north-east corner of lot 80, and Joel Bardwell bought the whole of lot 81.

About the year 1825 Mr. J. P. Plank bought the west half of lot 80 in the 7th concession and built a small hotel thereon. Two years afterwards he built a small store house. This latter he rented to Carleton Lynde from Whitby, who filled it with goods, and was the first merchant that located in Uxbridge. When Mr. Gould settled down as a young man in the village, in the fall of 1832, the whole of the buildings standing within the present limits of the town of Uxbridge were the little old gristmill and barn built by Joseph Collins, a small log house and blacksmith shop, built by John Lyons; a little frame tavern and driving house, occupied by J. P. Plank, a small cooper shop, built by Thomas Arnold, the store of Carleton Lynde, and the sawmill, house and barn purchased by Mr. Gould from Mr. Plank, and situated a quarter of a mile south of the other buildings.





## CHAPTER XIII.

Successful operation of the sawmill—Good wheat crop—Prosperity—A hole in the dam—Narrow escape—Another bad break—Disheartened with the mill—Likes farming better—Exchanges for farm land—Squire Bagshaw—Bagshaw rebuilds the dam—Breaks away again—Bagshaw disgusted—Wants to “trade” back—Leaves the place—Writes Mr. Gould, giving up the mill—Finds out that Bagshaw does not own the land traded—Legal proceedings—Resumes possession of the mill—Bagshaw returns—A scene—Bagshaw in danger of another “mill”—Runs—Peace—An amicable settlement—A lasting job made of the dam—Increased prosperity—Better arrangements—Housekeeping—Reflections.

**A**FTER the last good job made of the sawmill, it was now running smoothly. Thomas Hilborn, a good sawyer, was hired to run it, and he did his work well. That summer a large quantity of lumber was cut, which sold very readily amongst the farmers of the vicinity. Indeed the demand of the neighbourhood was greater than the supply. “This enabled me,” says Mr. Gould, “to redeem myself considerably. My wheat turned out a heavy crop of straw, and upon the whole was a pretty fair crop of wheat. It cost a large sum to harvest it, although men then worked for seventy-five cents a day. But it took three very good men to cut, bind and stock an acre a day. I had, however, the good fortune to get my friend, Ezekiel James, to harvest and thresh ten acres of it.” Mr. Gould drew the produce of about sixteen acres down to the village and put it in the barn belonging to the mill property, where he threshed it out in the winter. With his harvest safely housed and his sawmill in successful operation, everything was going on prosperously until one day in September, of which he says:—“I happened to notice some ‘muddy’ water running out behind the dam, and, on examination, found a small hole in front of the

dam. I ran and got a bundle of straw and attempted to stop it by treading the straw into the hole. Whilst on the straw, trying to squeeze it into the hole, the bank, which was undermined, completely gave way under me, and it required all the effort I was able to make to keep me from being carried under. Had I once gone down, nothing could have saved me. My escape was most providential, and made a deep impression upon my mind for many years afterwards."

This break in the dam turned out to be a very serious affair. The water poured in over it in a large and rapid stream, cutting a hole twelve feet deep behind the dam, through which it rushed down to the bottom of the creek, carrying away and destroying everything in its course. Disheartened at this, the mill property was regarded by him with disfavour, and he felt as if he had made a bad bargain with Mr. Plank. On the other hand, he felt elated over the success of his farming operations, and he believed that if he could now confine himself to the latter he would be more successful. In this frame of mind, when Mr. Abraham Bagshaw came that way and expressed a desire to "trade" a good farming lot for the mill property, Mr. Gould was not indisposed to come to his terms; and so the mill and farm were "traded" for lot No. 5 in the 6th concession of Scott, subject, of course, to the lien to Plank. Bagshaw at once set about rebuilding the dam; but before the water was raised to the top it all broke away again, and the concern was left on Bagshaw's hands in as bad a plight as ever. The latter in turn became disheartened at his failure, and insisted upon Mr. Gould taking the mill property back again. But Gould had now made up his mind to be a farmer. He was well pleased with the 200 acres in Scott, and refused to "trade back" with Bagshaw. Bagshaw believed himself to be in a quandary; he regarded the mill as an elephant upon his hands, and actually ran away from it and left the place altogether. After he had left, he wrote Mr. Gould a letter giving all up to him, and

declaring he would never touch the mill again. Mr. Gould was not altogether satisfied at this state of things. A suspicion was aroused in his mind in some way about the bond for the lot that had been traded him by Bagshaw for the mill. He went to York, and there, to his infinite disappointment, learned that Bagshaw did not own the land mentioned in the bond. Mr. Bagshaw's whole claim to lot 5 in the 6th concession of Scott appeared to be founded upon an offer to buy it from Mr. Billings; but he had never paid anything on it, and Mr. Billings had determined not to let him have it. Mr. Gould was now in a "fix." He, however, as was his wont, acted promptly. He took out a *capias* for the arrest of Bagshaw for fraud, and, acting upon the advice of his lawyer, repossessed himself of the mill. As Mr. Bagshaw was not to be found, the sheriff made a return of *non est*. Mr. Gould being in possession, which he claimed never to have fully given up, and being further strengthened in that possession by Bagshaw's letter of disclaimer, went on stocking the mill and repairing the dam, at the same time advertising Bagshaw through the newspapers. A thorough job was made of the dam this time, and so securely was it rebuilt that it has never since given way. Meanwhile nothing had been heard from Mr. Bagshaw. About six months afterwards, however, he suddenly put in an appearance one fine morning, and entering the mill laid claim to the property! Of course Mr. Gould was surprised, but he did not allow himself to be taken at a disadvantage. Here is his account of the scene: "He [Bagshaw], began to abuse me and threaten me with the law and all its terrors for trespassing upon *his* property. His voice was loud and threatening, and his language was quite offensive. But I was in no humour to put up with his abuse, as I was the sufferer at his hands. He went on threatening and provoking me so that I could stand it no longer. I had a long ox-gad in my hand, and so I dashed up to him, and raising the gad, said I would soon give him something to take the



law for, if it was law he wanted. As I drew to put it about his legs, he quickly got out of my way and made off—his legs saving him from the danger of another ‘mill.’”

Next day the landlord of the tavern came on behalf of Mr. Bagshaw with a message of peace. He had, he said, come back to give up the property. There was an amicable meeting of the belligerents; writings were drawn up, and Mr. Gould was left in the enjoyment of quiet possession. Everything was now satisfactory, and the mill and dam in good order; a large stock of saw-logs was laid in, and Mr. Gould's whole attention was turned to the work of the mill. He tried to get rid of his good fortune, but it stuck to him almost in spite of himself.

Of his arrangements at this time he informs us—“I got Mark Shell, my brother-in-law, to run the mill, and my sister, his wife, to keep house for me. He was a good sawyer, and she was a careful housekeeper, and all went on well and I soon seemed to be getting on my feet.”

Pausing in his narrative, he takes occasion to present the following result of his reflections:—

I have no doubt but that some will think that I have gone too much into *minutiae* in detailing more circumstances in the early history of Uxbridge than was warranted. But many small efforts bring about great events. Great success is often preceded by great disappointments. Many great cities are now found resting on the ashes of old dilapidated villages. Such seems to be a law of nature. May I not say that it is the law of God? The Mountain of Prosperity is only reached through the Valley of Adversity. Let no man think that he can jump all at once from poverty to opulence and *stand*, without the knowledge gained in the Valley of Adversity. The truth of this is verified every day. We see opulent and wealthy persons who began life at the lowest round of the ladder, and who by prudence and industry accumulated large estates, leaving at death large fortunes to their inexperienced sons and daughters, who

in the course of a few years have wasted the life-long savings of the parent. The prudence and economy of the parent is outraged by the worthless extravagance of the child. My own observation has been that our sons are not willing to begin the world where their fathers did; but they must begin where their fathers left off, and end in almost every instance by leaving off where their fathers began. And this law seems to apply to villages and towns as well as to individuals.





## CHAPTER XIV.

The Collins family—What became of the widow and children—Poetic epistle to Joseph Collins, enclosing a \$10 bill—John Bogart—Further particulars of early settlement—"A wide-awake Dutchman"—Tribute to Mrs. Plank—Renewed immigration—Further additions—1834—Joel and Rufus Bardwell—Two "smart" Yankees—Rufus "wanted" at the American side—How the deputy sheriff and constable were tricked—Epistle to a brother poet—Still rhyming and romantic.

RESUMING the thread of his story, Mr. Gould informs us, in respect to the widow and young children of Joseph Collins, whose early death took place in the sad way already mentioned, that Mrs. Anna Collins, the widow, removed with her three children to her father's near Newmarket. "She married again, and raised another family by her second husband, and at her death left them well off. John Collins, the heir-at-law, raised one family, lost one wife and got another, and is now [1875] living in North Gwillimbury. Joseph Collins, his brother, is now and has been Town Clerk of Whitechurch for over thirty years." It was to this Joseph Collins, with whom Mr. Gould had some intimate business dealings, that we find him addressing the following poetic epistle, on one occasion, when enclosing him a ten-dollar bill.

EPISTLE  
TO  
JOSEPH COLLINS,  
WHITECHURCH.

How do you do! my noble friend—  
And how are all around you?  
Has wealth, with health and peace to mend  
Your pleasures, ever found you?

If all is well—then all is right—  
For we're fat, tough and lazy—  
Yet lack the dust that shines so bright,  
And makes the world so crazy !

For other things we're rather scant,  
But yet we're not repining—  
Our only need and greatest want—  
The yellow gold so shining.

If man had all his eyes could see,  
But gold—his heart would crave it—  
Nor would he e'er contented be—  
Unless allowed to have it !

Nor then contented would be long—  
But schemes would be contriving—  
To scrape the world, all in a throng,  
To keep his store a thriving.

Thus man for self is made a slave—  
He never is contented—  
When got what most his heart would crave—  
Then something else is wanted !

I've tried in vain to break this bill—  
To get what change is due you—  
And thought, for fear you'd take it ill,  
I'd better send it to you.

So, friend, if you can make it crack—  
And get what change is wanting—  
Then by the bearer send it back—  
For money I am panting !

I owe Jake Laing about two pounds—  
If you can plan to pay it,  
In work, or trade, or turn it round—  
From your account I'll stay it.

Long may you live in wealth, I pray—  
Still by the plough to thrive, sir ;  
So fare you well—this second May,  
Of eighteen thirty-five, sir.

*Uxbridge.*

J. GOULD.

John Bogart, the uncle of John Collins, took out letters of administration to the deceased Joseph, and managed the property during the minority of John, "the heir," renting the mill from time to time, as has been already stated, to different parties. At the time of Collins's death there had been no further additions to the village or settlement, nor was there, we are told, a solitary settler in Reach, Brock or Scott. Mr. Bogart put Stephen Hilborn in possession of the mill for a short time; then it was rented to a Dutchman, named Abram Mericle, who ran it for two or three years. Next, Robert Widdifield rented it for a year or two, and after him Amos Hilborn, who remained in occupation up to 1831.

In the spring of 1826 a permanent acquisition was added to the village by the arrival of John P. Plank, "a wide-awake Dutchman," whose name has been already so often mentioned. He came from York State. He located on the west-half of lot 30 in the 7th concession, built the tavern, and being a "jolly good fellow," and assisted by his "clean, tidy Dutch wife—one of the best housewives that ever cooked a turkey or broiled a beef-steak—they soon established for themselves a reputation that has served the family as a passport up to the present time."

By this time a strong current of immigration had set in from the Old Country. The townships of Brock, Thorah and Mariposa began to be settled. The only road by which the immigrants to those townships could reach their destination was through Uxbridge. Mr. Plank's tavern became their resting place, and in this way he began to pick up money very fast. It was at this period that Mr. Plank, who saw the great advantage of a grist and sawmill to the locality, bought out Robert Wilson, the owner of lot 29, and became possessed of the sawmill privilege. Plank built the sawmill, which afterwards became the property of Mr. Gould. Chapman failed to complete his contract, sold out, and removed to Pickering. The changes already noted went on up to 1834. In the spring of that year, a young man named Joel





morning." Mrs. Bardwell did not know what to make of all this fuss, and coming on the scene, asked in an uneasy way—"What's all this hurry about, Rufus?" "It's all right," he replied, "these gentlemen want me to go with them to the States, and I'm going in the morning; it's a little sooner, you know, than I had intended to go; but I want *that* matter settled; and having the money, I may as well go now and settle it as a few days later." The constables accepted this as confirmatory of the already expressed intention of mine host to revisit the States, without their pressing invitation, and his offhand manner completely lulled their suspicions. Their entertainment was of the most bounteous and liberal character—more especially in the liquor line—they drank freely, went to bed in a most glorious condition and slept soundly.

But while the emissaries of the law slept soundly, Mr. Rufus Bardwell was wide awake, and kept his weather-eye open too. In the quiet of the midnight hour, guided by the calm moonlight, he was "making tracks" from Uxbridge, out of the reach of the slumbering "minions of the law." Rufus and his son, Silas, were well mounted on the "two best horses" that were to take them to Toronto with the constables, and they were accompanied by an American who had two racehorses in training at the place. They did not wish to disturb the peaceful rest of the constables, even to bid them good-bye, and merely left word that they had taken advantage of the fine weather to ride out early, and would likely reach Toronto before their friends.

It was rather late in the morning when the constables arose, after sleeping off the effects of the night's carousal. Breakfast was ready for them, and after making a leisurely meal, they enquired for mine host. The message left by Rufus was delivered to them, and further inquiries satisfied them that the father and son and their "best horses" had fled at midnight in the company of the American and his racers.

It is not related how the visitors returned to Toronto, or what

account they gave of their expedition to Uxbridge. But it is mentioned that they had to groom and saddle their own horses on leaving that morning; there is something added about "sadder and wiser men."

Mr. Gould still mounted his Pegasus upon occasions, and gave the steed of the Muses a free course, whenever moved thereto by the poetic fancy. About this time, judging from the date, he must have written the following:—

## AN EPISTLE

TO J. B. PEARSON, OF MARIPOSA, A BROTHER POET.

*Written in extremely cold weather, March 3rd, 1835.*

Dearest friend, I got your letter ;

Kindly thank you for the same ;

Humbly own I am your debtor

For your well composed strain.

Pleased I was, beyond expression,

When I read the subject through ;

Found your heart had made confession

Of that friendship that is true.

Yet more joyed by far to know it,

That the plan that had been laid

Had inspired a brother poet

To join in the pleasing trade.

Early for to hail that season,

When the Muses love to sing ;

And though March is sharp and freezing,

Yet it is a month of Spring.

One more Winter 's gone and left us,

His record Above to give ;

And to tell how he's bereft us

Of one winter less to live.

The old vet'ran when he started

For his upper destined sphere—

At that moment when he parted—

Sent us Spring, our hearts to cheer.

"Virgin Spring!" said he, "you're welcome,  
My inheritance to share;  
All my subjects—you can tell them,—  
You are my right, lawful heir."

Then he clasped the smiling infant  
To his death-cold frozen heart;  
Breathed farewell—on the instant—  
Chilled her through in every part!

Yet, my friend, the season's near us  
When the flowery fields appear,  
When all nature, smiling, cheers us,  
Then expect from me to hear.

Then my Muse shall soar with pleasure;  
Range her thoughts in pleasing rhyme;  
Sing again—when I'm at leisure—  
Now, no more, I'm scant of time.

May passing seasons ever find us  
Both engaged in virtue's cause;  
Wrapt in peace, with love to bind us  
Closer still in friendship's laws.

I remain, yours truly,

JOSEPH GOULD.

Nor were his strains confined to the sentimental. He made love ditties and humorous ballads, and his productions of this character were in great demand by the neighbouring youths of both sexes. Those who knew Mr. Gould only during the last twenty years of his life would not credit him with the authorship of such verses as the following—made at the age of twenty-five.

#### SONG.

Come all ye jolly young men  
Who glory in your youth;  
Come! listen to my story,  
While I relate the truth.  
The tale that I shall tell you—  
You may believe is so—  
For I love to kiss a charming lass  
That will not say me, No!

Such verses in abundance were the veritable productions of his pen. They are here given as written, with some slight corrections in the spelling. His love letters to handsome Mary James (afterwards his wife)—some of them written while he was in prison—are models of that class of literature, and invest both with a romantic character that, after the lapse of fifty years, is still interesting. But here we draw the veil, and continue those matter-of-fact details and events more intimately connected with our subject.





## CHAPTER XV.

Abraham Anderson settles—1835—Buys from the Bardwells—Joel Bardwell buys the Gould gristmill and farm—Joel "wanted"—His escape from the constable—The constable turns up as the owner of the farm!—Suspicious about the transfer—Robert Taylor builds and does a "smashing" business—Joseph Bascom starts a tannery, etc.—First mail route—First postmaster of Uxbridge—Weekly mails—Mr. Bascom's improvements—Other improvements—Joseph Marsland—His improvements—Mr. Anderson's improvements—1836—Unsuccessful merchants—The mills—Price of lumber—Other old settlers.

WHEN "the coast was clear" Rufus Bardwell and his son returned, but their stay in Uxbridge was short after this little performance with the constables. They soon left, it was supposed for Michigan. Before leaving, Rufus gave Joel instructions to sell the Collins property. This was accomplished after a short time. Abraham Anderson was the purchaser. He came in, in the spring of 1835, and repaired the gristmill and rebuilt the sawmill. Joel Bardwell then purchased Mr. Gould's gristmill privilege, together with the farm of 107 acres. He made very few improvements beyond the putting up of a little log house, and after occupying it for a couple of years he, too, was "wanted," and a special messenger was despatched for him with a missive commanding him to visit his cousins in Uncle Sam's dominions. The story was long afterwards current that, on the way to Toronto, Joel gave the bailiff the slip in the thick woods near the Rouge Hill, and shortly afterwards joined his cousin, Rufus. And when the bailiff appeared a short time afterwards as the owner of the 107 acres belonging to his prisoner, there was a second story told. And here is how Mr. Gould tells it:—

The bailiff called upon Joel to accompany him to Toronto; and

this time was determined that his bird should not slip out of his hands—at any rate, not until he had picked his feathers. The 107 acres were transferred (on the way) from Bardwell to the bailiff, for a consideration, the amount of which was never made known, further than the bailiff's admission that he gave his prisoner a new suit of clothes, and otherwise fitted him out "in good *running* trim"; that Joel slipped off the horse (they were both riding), and ran into the woods, and that he (the bailiff) could not catch him, and that he never tried to do so afterwards.

Shortly before Bardwell bought the Collins property, Mr. Robert Taylor had purchased one acre of the north-east corner upon which he built a store, and where for a time he did a considerable business. A "smashing" business it was called, perhaps because he shortly afterwards failed. The property then fell into the hands of Mr. Plank, and is the site of the present Plank House, and of some of the best business stores in Uxbridge.

In 1835 Abram Anderson having, as already mentioned, purchased the Collins property, came in that spring; he repaired the gristmill and built a new sawmill. He induced Joseph Bascom to settle. Mr. Bascom started a tannery and shoe shop, built a house, and acquired property which has since grown valuable. He was a thrifty, honest, industrious man, and a great acquisition to the village. He was mainly instrumental in securing a mail route through from Duffin's Creek into Brock, and was the first postmaster of Uxbridge. The mails were only delivered once a week. At that time, and for seven or eight years afterwards, there was no road connecting the east side of the creek with the west—a passage over the milldam serving for a thoroughfare. Mr. Bascom built the tannery fronting the milldam. The first post office was kept in the tannery. Mr. Bascom first built a little log house to live in, but he afterwards built the frame dwelling on the west end of Dr. Bascom's lot. About the same time Joseph Marsland settled, and built a little tavern and blacksmith's shop on the spot where the late Joseph Finch's tavern and shed stood.



By 1836, Anderson had got three or four little frame houses built on the west side of Toronto Street, and had also got a small schoolhouse built upon the old schoolhouse grounds. These houses were occupied by Anderson's labouring men. At the commencement of 1837 the houses upon Anderson's property, on the west side of the creek, were seven or eight in number, and certainly did not exceed the latter figure. On the east side, there were only those already enumerated. This was all the progress that had been made in the five years, from 1832 to 1836. The few merchants who had tried to start business in Uxbridge, up to that time, were unsuccessful, and had either failed or moved away. The gristmill was of the poorest possible description. Anderson's sawmill was not kept regularly running and cut very little lumber. Mr. Gould's sawmill was kept constantly running at its full capacity, cutting on an average about 9,000 feet a week, and supplying the country round about. He sold clear lumber of the very best quality, at the mill, for six dollars per thousand feet.





## CHAPTER XVI.

Popularity of Gould's mill—Increasing prosperity—What industry and self-denial can do—Punctuality in engagements—Good results of this principle—A lesson to others—Looking out for a helpmate—Youthful follies corrected—Turns to his friends, the Quakers to choose a wife—The James Family—Three well-brought-up daughters—Opinion of the Quaker dress for ladies—Fashionable dress condemned—Admiration of the James young ladies—Invited to the house—Courtship—Mary James—His attachment reciprocated—Proposes—Is accepted—The "day" fixed—A light heart—"Many a slip," etc.

FROM the time that Mr. Gould engaged his brother-in-law, Mr. Shell, to run the sawmill, everything seemed to go on well. The mill was run steadily, and large quantities of lumber were cut and sold. The name of Gould's Mill had grown into high repute and popularity. Mr. Gould had a firmly established business, and his prosperity was daily on the increase. He had to pay Mr. Plank \$200 a year on the mill and farm, and the heavy expense, which he was put to of repairing the dam, during the first two years, came hard upon him; but by struggling bravely, by industry and self-denial, he was able to meet all his engagements. Of the efforts then made by him as a young man, he says:—"This struggle was to me a most beneficial lesson; it compelled me to be industrious and prudent, and to practise the most rigid economy in order to be punctual in my payments—which I determined to meet when due, no matter what the consequence. And I soon found that punctuality was a most profitable principle to act upon, as it soon gave me a reputation. My word became as valuable as my money, and more convenient, for I had it always by me, and just the right change, and could pass it as currently as money for anything I wanted to buy. But it took a great deal of care in protecting it,

for it is a thing that if once broken, it takes a long time to patch it up again. And I knew very well that if once there was a flaw found in it, it would never be considered so good again."

He had by this time made for himself a reputation for industry and good management, and was reputed to be growing wealthy. He was twenty-seven years of age; he was "pretty comfortably fixed," as he says, and his careful sister, Mrs. Shell, was keeping house for him. He thought it was time for him to be looking about for a helpmate for life. He confesses that he was becoming "a little wild," and was fond of "balls, dancing and wild company." He had his love affairs of "callow youth," like other young men, and he does not conceal from us the fact that he had been "gallanting, first with one girl and then with another." He gives us the assurance, however, that latterly, since the noticeable improvement in his worldly circumstances, he had been "trying to find one whose social position, habits of industry, and feelings and sympathies, and religious sentiments should harmonize" with his own—"believing that conjugal happiness greatly depended upon these qualities, and upon similarity of temperament."

He gave up the "balls and dances and wild company," and the "gallanting," and like the sensible young man that he was—"determined, if possible, to retrace his steps" and "go back to his friends the Quakers, in whose society he had been brought up," and there seek himself out a wife. It was a wise determination—such an eminently proper step in every way as to almost come up to the moral conveyed in Cowper's fable—"Pairing Time Anticipated":—

Misses ! the tale that I relate  
This lesson seems to carry—  
Choose not alone a proper mate,  
But proper time to marry.

At twenty-seven, and in Mr. Gould's position, the "time to marry" seemed all that was "proper." And where could he have

gone to make a better choice of a "proper mate" than amongst the friends "in whose society he was brought up"—the Quakers? No wonder that he "soon felt himself at home with them," for he tells us:—"Our neighbour, Ezekiel James, the leading man in the community, had three fine daughters, whom his excellent wife, Ruth, had carefully brought up, and well trained both as to religion and the practical duties of housewifery. Mary, the oldest of them, was nearly eight years younger than myself; and the whole three, at this time, were blooming into womanhood. They dressed strictly in the old Quaker style—rich, plain, clean and tidy. And to my mind, no dress in the world sets off a young woman so well as the Quaker dress. No trail to sweep the streets, sidewalks and barnyard; no flounces, frills or tuckbacks to catch the dust, rain and snow, and shackle the agility of a girl's movements. They take less material, less making, less time in washing and ironing, and are warmer, and far more durable, and in every way the most sensible kind of dress. Now those girls were perfect models of what a good Christian girl should be; so innocently pure, unassuming and modest that, after my wild career, I despised myself in their presence, and frequently wished that I could obliterate the history of the last five years of my life."

It would be an unpardonable omission to have excluded from this work Mr. Gould's admiration of the ladies, and the excellent qualities for which he gives them credit; and it would be a thousand pities to have left out his description and estimate of the style of dress which he admired as most becoming to the fair sex. The fair ladies who condescend to read these pages may now be able to take a "pointer" as to the style of dress which is considered most becoming and likely to capture the heart of a prosperous young man in his wooing. As was very natural, Mr. James invited his young friend—to whom indeed, as we have seen, he had always proved a friend and counsellor—to his house. And what more natural than that Joseph Gould, who did not find himself an un-

welcome visitor, notwithstanding his self-depreciation, should have renewed his visits. And having obtained that friendly footing, we can readily believe him that he "went home with the girls from meeting." And who shall blame him—indeed how could he help himself—when finding, as he soon did, that Mary, the oldest, "had quite an attraction for him, that he became fondly attached to her, and doubly so, if possible, when he found out that she reciprocated his attachment?"

Mr. James received his proposal with favour, and gave him some further good advice. To Mrs. James he was also quite acceptable as a son-in-law; both his own parents were satisfied with his choice, and Mary told him, one never-to-be-forgotten night, with all the demureness and candour of the young Quakeress, that "she should have great pleasure in joining fortunes with him" and becoming his wife, and "fixed the day." "I went home," he says, "with a light heart, and bright hopes of the future, for the day was fixed, and in four months we were to be married." But in his case, as in so many others, the old saw of—

Many a slip 'twixt the cup and the lip

held good. The dark shadow of the "rising" of 1837 was looming up in the horizon, and Joseph Gould, in spite of himself, became involved in the struggle.





## CHAPTER XVII.

Politics—Takes the Reform side—Speaks at public meetings—A local leader—Inconvenient polling places—Evil effects of the system then prevailing—Polls kept open for a week and longer—The tavern-keepers' harvest—Their tricks—Open houses—Other bad practices—Violence and scenes of strife during an election contest—Freeholders—The work of canvassers—Mr. Gould's personal experiences—Support of Mackenzie—Mackenzie's expulsion from the house and re-elections—Election reminiscences—Mrs. Doble.

FROM what has been already observed as to his political leanings, it need scarcely be added that Joseph Gould was a Reformer. As soon as they got a post-office and a mail to Uxbridge, he took the *Advocate*, Mackenzie's paper, from which his first lessons in politics had been gleaned. He was soon found discussing the political questions of the day, and upholding the Reform side. He was very active at election times; had all Mackenzie's political grievances, and their bearings and remedies by heart, and could denounce Tory wrong-doing, and the political sins of the "Family Compact," in as vituperative language as Mackenzie himself. He was frequently called upon to speak at public meetings, and was always chosen to lead in the canvass, in his own and neighbouring townships. Meanwhile York had been changed to Toronto, and Mackenzie elected first Mayor, in 1834. In those times the Government selected the places of nomination in the constituencies to suit themselves. The places thus selected became the places of polling; and as there was only one polling place allowed for each riding, the poll was kept open for a week at a time, and frequently longer. The law was that the poll should be kept open as long as votes offered, provided an interval of an hour did not elapse without a vote being polled. It was only necessary to poll a single vote each hour in



order to prolong an election contest. It was the season in which the tavern-keepers reaped a rich harvest, and it was a common practice with this class of gentry to hold a number of votes in reserve, bringing up one at a time within the hour when necessary to keep the contest going on. It was also the practice of the candidates, who expected voters from the distant townships, to keep a "reserve." And, if they were behind, this reserve was drawn upon and the battle kept up, so as to allow time for the arrival of their reinforcements. It was the practice then for candidates to keep open houses, providing refreshments and accommodation for their supporters. There was no restriction to the sale of liquors, or to treating. And as might be expected, those open public houses were fertile spots for securing plentiful crops of violence and bloodshed. Broken-heads and black-eyes were ordinary events. And sometimes men were maimed for life, or were killed outright, at those scenes of strife during an election contest. The constituencies were very large—some of them of as large an area as two of our present counties. The settlements were new and very much scattered, and the roads execrable. The amount of travelling and pulling and hauling required to get out the "free and independent" voters entailed an enormous amount of hard work. The franchise was then confined to freeholders exclusively, and as not many of them had their deeds, a freeholder who had was a very important person—at election time. A canvasser would drive a great many miles to secure even one vote. "I have myself," says Mr. Gould, "driven ten miles to get a voter, and found when I got to his house that my opponent had been there before me, and had secured the prize." That was no uncommon experience. In the struggle to get votes, he who could outwit his opponents was regarded not only as the "smartest" man, but he was considered the ablest man, and deserving of all honour. Mr. Gould remembered some amusing incidents in this connection.

At the general election of 1828, he first took a prominent part,

and worked hard for Mackenzie, who came out "on his own hook" as a candidate for the county of York. The election managers did all in their power to keep Mackenzie out of the field. At a meeting of the committee held at Newmarket, Mackenzie only got three votes on the ballot for candidates. Mr. Small received nine votes, the other candidates, Roe and Ketchum, received, respectively, fifty-seven and forty-one. Mr. Gould distributed large numbers of Mackenzie's election address, one of which is preserved amongst his papers, and is here given:—

*To the Electors of the County of York:*

GENTLEMEN,—I have the honour to inform you that it is my intention to come forward as a candidate at the next election of members to serve for our County in the Provincial Parliament, and I most respectfully solicit your votes and support.

I have no end in view but the well-being of the people at large—no ambition to serve but that of contributing to the happiness and prosperity of our common country. The influence and authority with which you may invest me shall always be directed according to the best of my judgment for the general good, and it will be my care to uphold your rights to the utmost of my power, with that firmness, moderation and perseverance which become the representative of a free people.

If honoured with your suffrages it will be alike my duty and my pleasure to watch over the local interests of this great county, and to promote every public improvement and useful undertaking which shall be found conducive to your prosperity and the general welfare.

I have ever been opposed to ecclesiastical domination; it is at enmity with the free spirit of Christianity, and nations which have bowed to its yoke are become the dark abodes of ignorance and superstition, oppression and misery.

That corrupt, powerful and long-endured influence which has hitherto interfered with your rights and liberties can only be overthrown by your unanimity and zeal. An independent House of Assembly to Upper Canada would be inestimable.

I have been a careful observer of the conduct of the people's representatives in the Colonial Assemblies; I have seen men in whom was placed the utmost confidence fall from their integrity and betray their sacred trust; men, too, who had entered upon their legislative duties with the best intentions towards the people, and who evinced for a time a firm determination to support their rights. But there are others who continue to maintain and uphold the interests of their country unshaken and undismayed, who consider it their highest honour

to persevere in a faithful discharge of their public duties, and eagerly strive to deserve the good-will, the affection and the confidence of their fellow subjects.

Among this latter class I am desirous of being numbered, and unless I shall be found deserting the cause of the people, I trust that the people will never desert me.

Accept my sincere thanks for the abundant proofs of kindness and confidence and for the liberal assurance of support with which you have honoured me, and believe me, gentlemen,

Your faithful and humble servant,

W. L. MACKENZIE.

*York, December 17, 1837.*

Mackenzie was elected, and his return was secured mainly through the activity and hard work of young Reformers like Mr. Gould.

At the general election in 1830, Mackenzie was again a candidate, and on the same side with him in the Reform interest was Mr. Jesse Ketchum. The candidates of the official party were Messrs. Washburn and Thorne. Again Mr. Gould worked heartily for his favourite, and with such good effect that both the Reform candidates were elected by large majorities.

Mackenzie having been expelled the Assembly for an alleged libel, his seat was declared vacant, and another election ordered. In January, 1832, Mackenzie was again returned by an overwhelming majority—his opponent, Mr. Street, receiving a very inconsiderable number of votes. Mackenzie was expelled a second time, and was also declared disqualified. Notwithstanding the disqualification he again appealed to the electors of York at the new election that had been ordered. The other candidates in this contest were Small and Washburn. Mr. Gould took his usual active part at the side of Mackenzie, and the latter was again returned by an overwhelming vote of the electorate. In the struggle that followed, between Mackenzie and the electors of York on the one hand, and the ruling faction and Family Compact on the other, who desired to exclude Mackenzie from a seat in the House, Mr. Gould was an active partisan on the Liberal side. Mackenzie

might be dragged from his seat in the House, and resolutions of disqualification might be passed to prevent his election; but again and again was his cause taken up by Mr. Gould and his friends and Mackenzie sent back to the House. Even during Mackenzie's absence in England, with the petitions for the redress of grievances (1883-4), the men of York stood by him and secured his re-election. Mackenzie was expelled the House five times in all, and five times did Mr. Gould do successful battle for him in the county of York. After the division of the county into four ridings, when Mackenzie was defeated by E. W. Thomson, in the general election of 1886, none felt the defeat more keenly than Joseph Gould. The scenes which he witnessed, and the work which he went through in all these contests were ever afterwards remembered, and some of them frequently described in a most entertaining manner. One incident he was fond of recalling, which took place during the contest between Lafontaine and Roe for one of the ridings of York. Peter Tyler, an old bachelor, son of old Major Tyler, a great Tory, was working hard for Roe. The polling took place at Newmarket. Peter was sent to Uxbridge to assist in the campaign and get out all the votes he could. "But," says Mr. Gould, "I had forestalled him and had most of the votes forwarded for the Reform candidate before his arrival. Peter was told that there was one freeholder who had a deed of a lot beside my farm, that had not been brought out, but that the voter lived in Brock, some eight miles away, that the name was Mary Doble, an Irishwoman, and that she had a good deed. In speaking of Mrs. Doble, I do so with every respect, for she was a respectable woman and the mother of a respectable family. Well, away went Peter in search of the old lady. He found her out and managed to get her into the waggon, with five or six Orangemen, and started for Newmarket late in the afternoon. Before they had got half way through the twelve miles of unbroken forest, between Uxbridge and Newmarket, the axle of the

waggon broke, and they were all dumped down on the road. There they were obliged to camp all night. It so happened that three of our young men—wide-awake young Radicals from Sharon—who had been out canvassing in Reach and Brock, came by that way on horseback with several voters, and they overtook Peter with his carload, just as the waggon had broken down. They asked them if they were going to the election and who they intended to vote for, and where the woman was going. She said she had as good a deed as any of them, and that she was going to vote for Roe. Of course they had a good laugh over the woman-voter that Peter was taking to the poll, escorted by the Orangemen, and they rode off to Newmarket, without attempting to give aid or comfort to the enemy with the broken-down waggon. Mrs. Doble was met by one of her neighbours before being taken to the poll, and upon his assurance that women were not qualified to vote, she was induced to turn back without exposing herself to further humiliation. But Peter's predicament was long afterwards the subject of jokes and fun at his expense, and from that out he was never seen at an election contest." The Orangemen had long been a terror to the peaceably disposed at elections, and, armed with bludgeons, and sometimes with fire-arms, used to take possession of the polls, and they subjected those who differed from them in opinion to all kinds of ill-treatment.

Mr. Gould was upon one of those occasions attacked by four red-hot Tories, who had previously threatened him with personal violence; but he was prepared for them. He knocked down the leader and the others fled. A warrant for his arrest was obtained from Squire Bagshaw (his old enemy), and three constables were sent to execute it. Mr. Gould heard of their coming towards his house, and being dubious of the kind of justice that would be meted out to him, and acting on the advice of friends, he resolved upon having a second magistrate to try the case. With this intention

he mounted a spirited horse that he kept ready saddled. The constables tried to intercept him, and being armed, threatened to fire. But he made a sudden dash; rode the party down, and got safely away. He rode to Pickering and told his story to Squire Leys, who agreed to "sit on the case" with Bagshaw and prevent injustice being done. The result was the discharge of Mr. Gould, on payment of a nominal fine.







## CHAPTER XVIII.

1837—Misgovernment of Canada—The causes which led up to rebellion—Mr. Gould's statement of the case—Political excitement—Position of Lower Canada—The power of the Crown—The system culminating in rebellion—Upper Canada—Refusal to redress grievances—The "Family Compact"—Mr. Gould's convictions—Ogle R. Gowan and Orangeism—Estimate of Mackenzie—Bishop Strachan—Chief Justices Robinson and Draper—Misrepresentation of Reformers in England—Irritation of the people—Neglect and injustice—Causes of antagonism and revolt—Opposed to taking up arms—Believed the trouble might have been avoided—Statesmen wanted—Sir F. Bond Head—Great expectations—Disappointed hopes—Tory action—Sir Francis cajoled—He takes sides with the Tory party—His appointments—Mr. Baldwin—His remonstrance—Ministerial responsibility—Resignation of Reform Ministers—Constitutional fight—Sir Francis's views of his responsibility—Action of the Assembly—Official insolence—Indignant citizens—"A Roland for an Oliver"—First low mutterings of insurrection—Demand for Responsible Government.

THE history of the misgovernment of Canada, which led up to the rebellion of 1837, is so well known to the average Canadian reader as to be now regarded as an old story. It has been already glanced at in these pages. Authors have printed their opinions respecting it, from various points of view. Viewed from Mr. Gould's standpoint the subject cannot be devoid of some further interest. He has, besides, a right to be heard in his own defence. In what follows his personal narrative is given, and in his own way as much as possible, and as far as is deemed consistent with the scope of this work, without too much repetition. The events recorded are taken altogether from the account which he has left behind him. And only in this way—by letting him tell his own story—can the motives by which he was actuated be fairly judged, for the part taken by him in the events described.

From 1830 to 1837-8, both the Canadian Provinces were in a state of ferment and continuous political excitement. Lower Canada

had her old Feudal Tenure system of holding land, imported from despotic France; and her British constitution, imposed upon her after the Conquest by General Wolfe. The latter was only a cross between British freedom and French despotism, the former arranged expressly to protect the latter. And whilst her population was fully four-fifths of French origin, who had their French laws, their French language, their Catholic religion, and their nationality secured to them by the Treaty stipulations of 1763,—yet they were governed by a Governor and an Executive Council, appointed by the King during pleasure, and who were responsible to him alone. Their legislation was controlled by a House of Assembly, elected by the people, and a Legislative Council, appointed by the Crown for life, and responsible to no one. One cannot help wondering that the authors of such a system should not have foreseen the dangers of constant clashing between such discordant elements. With the power of the Crown so largely preponderating over the popular branch, it was impossible that any harmony could long subsist between legislative bodies so constituted. Crude and absurd as it was, however, it seems to have lasted without much modification for a period of nearly seventy years, culminating at length in open rebellion.

In Upper Canada political differences ran very high for the ten years prior to 1837. Petitions upon petitions were sent to England asking for the secularization of the Clergy Reserves, and for local self-government, but without effect. Delegates were sent to England to plead the cause of Canada, but without avail; the way to the throne was blocked by the Governor and by the Family Compact, who kept their agents in England. My reading informed me of all that was going on, and of what should have been the relative positions of the governed and the governor under the British constitution. I was firmly convinced that the demand of the people of Canada for responsible government was only what was fair, just and reasonable and should have been acceded to. And I never failed to speak out

my sentiments in this respect when occasion called for it. I also took my stand against Orangeism. When Ogle R. Gowan was establishing Orange lodges and became Grand Master, and was getting up hostile demonstrations, not only against the Catholics, but against the Reformers, I opposed the views of such oath-bound secret societies. But the Orangemen were patronized by the Tory party, and have ever since been used as their tools.

When the petition signed by thirty thousand Canadians was sent to England laying our grievances at the foot of the throne, I did not shrink from saying that, just as was the demand, Mackenzie was not the most likely man to succeed in getting what was asked for. I admired the man and his noble advocacy of the cause of the people; but he was blunt and outspoken and had a stand-and-deliver kind of a way that caused him to be an unsuitable negotiator. Mackenzie was a great agitator and an honest opponent of all jobbery and corruption, but he was very unyielding in his opinion. He found opposed to him in England such men as Bishop Strachan, Chief Justice Robinson, and Chief Justice Draper, who lobbied against him and obtained the ear of the British Government. They represented the French and Upper Canadians as being all disloyal, and as wishing to shake off their allegiance to Great Britain and become annexed to the United States. The result was that our petitions were thrown under the table, and were only unearthed after Lord Durham had made his report.

The irritation of the people by this neglect and injustice, the apparent indifference of the Home Government to all complaints and representations, the outrageous exclusiveness and nepotism of the governing faction, the powerless position of the Legislative Assembly, and the irresponsible form of government, all combined, must be a standing excuse for the unfortunate rebellion.

For myself, let me say that I was from my earliest recollection driven into antagonism against the ruling powers in Canada. First, by the action of the Government on the Alien Act. I saw my father

deprived of his franchise under that infamous Act. He could neither vote nor receive votes, although he had the necessary property qualification and had worked hard for it. I saw the entire government in the hands of a lot of political sharks, known as the Family Compact. I saw an Executive Council ruling without responsibility. Judges, and confidential salaried officers of the Crown holding office, and expending the taxes raised from the people without any accountability for their acts, and generally controlling the legislation of the country. I saw, and could not fail to be influenced by the despotic tyranny, and the open corruption and bribery everywhere prevailing; and I saw, with grief, the just remedy which the people demanded, of responsible government, refused them. Yet I did not believe in the extreme means resorted to, of open revolt. I thought and believed that we might still be able to convince the Home Government of the justice of our complaints without the last resort of taking up arms. And I certainly believe now that a remedy would have been applied, and all the trouble would have been avoided, had not the statesmen of England been misled by the Tory Family Compact of Canada. Had England sent out to us a statesman, such as Lord Durham, or Lord Elgin, at that time, when they sent Sir Francis Bond Head, I do not believe there would have been any rebellion. But instead of sending to Canada statesmen of ability and capacity, who would have seen through the monstrous working of the system imposed upon us, and who would have assisted in imposing restraints upon, or getting rid of a grasping oligarchy, they were constantly sending as our governors superannuated old military officers, or tenth-rate Poor Law Commissioners, who knew nothing about the principles of popular government, and had no sympathy with the people over whom they were sent to rule.

Of this last class, and the man who brought on the crisis, was Sir Francis Bond Head. He was an English Poor Law Commissioner, a weak wrong-headed man, whose government was even

worse than that of any of his predecessors. He was appointed by the Whigs, then in power, and came out as a Reformer, with a flourish of trumpets, as the answer to the petitions carried home by Mackenzie, and pledged to remedy all our grievances. He commenced his administration by dismissing one half of the Executive Council, and appointing in their stead three leading Reformers, namely: Messrs. Baldwin, Rolph and Dunn. It was also known that he had instructions to appoint Mackenzie Postmaster-General, and to elevate Bidwell to a Superior Court Judgeship; and to initiate and bring about many of the reforms asked for. This change of policy, and the fact that Sir Francis was known to belong to the Liberal side of politics, was received with great rejoicing by Canadian Reformers. Public meetings were held and complimentary and loyal addresses to the Governor passed, and promises of cordial support given to assist him in his efforts to redress the grievances of the people, and he was everywhere received with acclaim as a tried and true Reformer and constitutional Governor. But those rejoicings were doomed to be of short duration. The Tories were at first quite shy of Sir Francis, and they petitioned the King against the first act of his administration. They also made an attempt at some public demonstrations against him. But the shrewd Family Compact leaders soon found out his weak side. They flattered him; and, being a weak man, he soon succumbed to their cajolery and blandishments. He turned his back upon his Reform friends and went over to the Tories completely. He acted with the latter quite privately at first. It was however, soon seen by his acts, and the character of the appointments which he made, what party was controlling the Administration. He made appointments to office without consulting his responsible advisers, and his selections were, with very few exceptions, taken from the Tory party. Sheriffs, magistrates, clerks of the peace, constables, etc., were appointed, not because of any qualifications they possessed for their offices, but because they were noisy Tory shouters and elec-





The author of the Life of "William Lyon Mackenzie" supplies a remarkable sample of Sir Francis Bond Head's style in this way, which is well worth reproducing:—

Sir Francis Bond Head having received an address, adopted at a public meeting of the citizens of Toronto, assured them that "he should feel it his duty to reply to them with as much attention as if it had proceeded from either branch of the Legislature; but that he should express himself in *plainer and more homely language*."

This was regarded as a slight by the "many-headed monster," and was resented with a bitterness that twenty years was too short to eradicate. The manner of the Governor gave as much offence as his words. He met the deputation, surrounded by a crowd of military officers, and the members fancied that he pried impudently into their faces as if he regarded them with a sort of curiosity that one would have looked upon a collection of ourang-outangs. The deputation left the presence of the Governor inspired with an intense feeling of indignation at the insolent slight that he had intentionally cast upon them, and determined to give him "a Roland for an Oliver," in the shape of a rejoinder. This was prepared by Dr. Rolph and Dr. O'Grady, and for biting, cutting, incisive sarcasm was a masterpiece. It was at the same time poorly calculated to narrow the breach that was fast growing wider between the Governor and the people's representatives in Parliament. And as this rejoinder is described by Mr. Mackenzie as the first low muttering of insurrection, and therefore is intended to include one of the excuses for the Rebellion, I think I cannot do better than copy Mr. Lindsey's version of it, which is as follows:—

"We thank Your Excellency," said the opening sentence, "for replying to our address—principally from the industrious classes of the city—with as much attention as if it had proceeded from either branch of the Legislature; and we are duly sensible in receiving Your Excellency's reply of your great condescension in





## CHAPTER XIX.

Active measures—Mr. Gould not a willing participant—Confidence still in redress of grievances by the Home Government—Unable to dissuade Mackenzie from his plans—Taunted with cowardice—Remonstrances unheeded—Nothing left for him but join his friends—Arrival at Montgomery's—State of things there—Mackenzie opening mail-bags—No order or discipline—Precautions against surprise—Sets pickets, etc.—"Captain" Matthews—First attack on the city by the Don Bridge—The troops in motion—The "patriots" march against them—Struggle in the "bush"—Badly armed—Hostilities commence—Play of the field-pieces—Destructive effect—"Captain" Wideman killed—Others wounded—Montgomery's taken—The hotel set on fire—"The day lost"—Dispersion of the patriots—Unable to get home—Takes to the woods—Surrounded and captured—Taken to Toronto—Imprisoned in the Legislative Council Chamber—Examination—Release—Marriage.

**M**R. GOULD was not a willing participant in the active measures taken by Mackenzie which immediately followed. He repeats, with some emphasis, that he had confidence that the grievances complained of would be peacefully redressed by the Home Government, and he tells us that he personally tried to impress this conviction upon Mr. Mackenzie. "I told Mackenzie so," he says, "at Stouffville, one of his last secret meetings, only a week before the attack on Toronto, but was unable to dissuade him from his plans, and I was taunted with cowardice, because I refused to give encouragement or approval to violent measures."

Again, he says:—"On the same day that the attack was to be made, I found myself surrounded by about fifty of my friends from Brock, Scott and Uxbridge, who insisted upon my going with them. They refused to give heed to my remonstrances. They claimed that I should be manifesting a great deal of cowardice if I did not go with them after all I had said about the abuses we had complained of and from which the country was suffering. I there-

fore went with them. They were determined to go, and there was nothing else left for me, but to take my place amongst<sup>st</sup> them. We arrived that evening at Montgomery's hotel, which was Mackenzie's headquarters, two miles north of the city. Mackenzie was then in the act of opening mail-bags and exhibiting their contents. I found that there was no order or discipline; that there had been no picket-guards put out, and that the whole party were liable to be surprised at any moment, and that probably before morning they would be surrounded and cut off. Tired as I was, after our long march, I determined to set pickets at once. This I did, and had the guard relieved until morning."

"Next morning they sent Captain Matthews with a few men (my brother Joel was one), to make a feint attack on Toronto, by the way of the Don Bridge, on the east side, while the main body was to make the attack on the north. But we had not got fairly organized when a messenger was sent to us from Toronto to say that the troops were marching up Yonge Street to attack us at Montgomery's. We soon got under arms and started down Yonge Street to meet them. The troops, however, turned to the west, and made as though they wanted to get round the west side to our rear. We hastened through the woods, climbing over dead hemlock trees and through the underbrush, and rushed to head them off. We had no arms but our rifles, and some had only rude pikes and pitchforks. The troops, besides their muskets and plenty of ammunition, had two small field pieces—one controlled by a friend of ours, and the other by an enemy. The friend fired grape shot, and fired over us into the tops of the trees, cutting off the dead and dry limbs of the hemlocks, which falling thickly amongst us scared the boys as much as if cannon balls had been rattling around us. The other gun was fired low, and so *careless* that I did not like it. One of the balls struck a sandbank by my feet and filled my eyes with sand, nearly blinding me. Another struck one of those dry hemlocks, scattering the bark and splinters about, and

into my face. Captain Wideman was killed on my left side, and F. Shell was shot through the shoulder, to the left of the fallen captain. But we got to the west of the troops. They then turned and crossed to Yonge Street behind us. It was soon known that Montgomery's hotel was on fire and that the day was lost."

Such is the account left by Mr. Gould of his participation in the rebellion of '37, and of the causes which influenced his action in joining the ranks of the discontented.

Finding that "the day was," indeed, "lost," Mackenzie's undisciplined host speedily dispersed in every direction, on the shortest and quickest route to regain their homes. Mr. Gould and his companions found themselves, he says, "on the wrong side of Yonge Street to get home," without being intercepted by the troops. So he "and some six or seven more took to the woods, thinking to go into the woods and camp out, or go to the States, by Hamilton, or cross home by the woody ridge, by way of Stouffville, and hide until we could go to the States." But they were surrounded and captured in the woods. They had supposed themselves safe, and had built a camp-fire in a swamp, where the whole party was discovered and captured. They were escorted to Toronto with other prisoners.

Prisoners were made right and left and brought into the city. The gaol was crammed with them; the courthouse was crowded; so were the Parliament Buildings. Mr. Gould and his companions were lodged in the Legislative Council chamber, the only quarters that could be made available for their incarceration. And long afterwards, it was one of his quiet jokes, when speaking of this period of trouble, to refer to it, as the time when he first took his seat in the Legislative Council; or that his first seat in Parliament was in the Legislative Council.

The principal land proprietors of Uxbridge were implicated in the uprising. Amongst Mr. Gould's fellow-prisoners were Abram Anderson, J. P. Plank, Bartholemew Plank and others.

After four or five weeks' confinement in the council chamber, the prisoners were brought up for examination before Messrs. Jamieson, Jones, Gurnett, Sullivan and W. B. Robinson. Mr. Gould was the first placed at the bar. He was questioned by Mr. Jamieson. Mr. Gould gives the following account of his examination:—

Jamieson asked me where I lived. I told him I lived at Uxbridge. "What do you do for a living?" he asked. I told him I had a sawmill. "A sawmill!" he exclaimed, as if that was a strong reason why I should not be there. "Yes, and a small farm, too," I added. "What! a farm and a sawmill! What more do you want?"—was his next remark. "What more do you want that you should rebel?" he continued. "I want my political rights," I answered. "Why," said he, "you have got them now—quite enough for so young a man as you are." I then had all our political grievances at the tip of my tongue, and began a rehearsal of the most prominent of them, when he stopped me.

After a pause he asked, "Do you believe all these complaints?"

I answered that the evidence was plain enough, and that the way the government of the country was administered was quite enough to show that, and that the people were denied their rights.

He then turned on his heel, and told me—"You are a dangerous fellow and you ought to be hung for believing and for spreading your treason."

I could only reply—"I am in your power, you can act your pleasure. I am neither afraid nor ashamed to express my sentiments."

He was then returned to prison.

Mr. Gould remained in custody until October, 1838, and having petitioned under 1 Vic. cap. 10 (passed 6th March, 1838), he was pardoned on giving security to keep the peace and be of good behaviour for three years. He had a narrow escape from transportation to Van Diemen's Land, as he was one of those unhappy prisoners singled out for penal servitude. The timely arrival of



Lord Durham in Canada, fortunately saved him from that fate. His lordship arrived at Quebec on the 27th May, 1838, clothed with extraordinary powers. One of his first acts was a proclamation of amnesty to the political prisoners. Taking advantage of an auspicious season—the day fixed for the coronation of the Queen—he suddenly proclaimed a general amnesty of all political offences committed during the recent troubles: making exception, however, of the cases of eighty persons; but even in their regard an intimation was made in the proclamation, that, after undergoing an exile for unspecified periods, they might hope to be restored to their country and homes as soon as the public safety would permit. There were further excepted from final pardon the murderers of a British subaltern officer, who was intercepted and slain while carrying despatches to his superiors at the outbreak of the late revolt. Of the eighty persons designated for banishment, some were in prison and the rest had fled abroad. The former were to be sent to Van Diemen's Land or Bermuda, and retained as convicts usually are. The Government having but a speculative power over the latter class of accused parties, could only forbid their return to the colony—unless by special permission—under severe penalties. This seemed to be a sage and humane as well as an easy way of surmounting a great difficulty. But unhappily, by ordaining the transportation of accused persons to penal colonies without the accustomed forms of law, Lord Durham became himself a violator of his country's laws, and as he had many enemies in the British legislature, the occasion was eagerly seized by the latter to denounce him personally, and damage the credit of the Cabinet under whose instructions he acted. By Canadians, and of course by those more immediately interested, charged with sedition and rebellion, his lordship's act of grace was most favourably regarded. It resulted in Lord Durham's resignation, but it served to tranquillize the country, and it gave peaceful security to the "disaffected" or those to whom suspicion was directed as such, by their "loyalist" neighbours.

Mr. Gould was not long in the enjoyment of freedom from his prison bonds until he surrendered himself (a willing captive) to the bonds of matrimony. Trusting, handsome Mary James remained faithful to her plighted troth, and welcomed his release from prison with open arms. Their marriage was duly solemnized on the first day of January, 1839. They were married by special license by the Revd. Mr. Stewart, Baptist minister, at the house of their mutual friend, Mr. Reid, corner of Queen and Yonge streets, Toronto. His fond hopes were at last realized. Throughout all his struggles and vicissitudes of fortune, he tells us, the hope of such a realization was his guiding star, and the affectionate assurances of his future wife his great support and comfort in all his troubles.

And say, without our hopes, without our fears;  
Without the home that plighted love endears;  
Without the smile from partial beauty won,  
O! what were man?—a world without a sun!

Mrs. Gould survives her husband. She was born 14th October, 1816. For close on half a century of married life she was his devoted helpmate and true friend and companion. And in making ample provision for her future worldly comfort, Mr. Gould acknowledged how much both he and their children were indebted to the careful and economical habits, excellent management, and tender training of the good and loving wife and mother.





## CHAPTER XX.

County Ontario—Name—Extent—Boundaries—Face of the country—North and South Ridings—Parliamentary representation—The "Gerrymander"—West Ontario—Mr. George Wheeler and Mr. J. D. Edgar—Municipal representation—Township, town and village municipalities—County council—United counties of Ontario, York and Peel—Separation—Ontario constituted a new county—Proclamation—Provisional County—Whitby the County Town.

**T**HE name of the county of Ontario is derived from the smallest of the great lakes, whose waters wash its shores on the south, and form the three harbours of Whitby, Pickering and Oshawa within the county on the south. While the extreme breadth of the county is only the width of two townships, or about eighteen miles, the length extends northward a distance of about sixty-six miles. The county of Ontario is bounded on the north by the township of Morrison in the county of Simcoe, on the south by Lake Ontario, on the east by the counties of Victoria and Durham, and on the west by the county of York, Lakes Simcoe and Couchiching, and the River Severn, which also separates it from the county of Simcoe.

The encroachments of the waters of Lake Simcoe on the west and north-west reduce the width of the county to a single township north of Brock—the average width thence being about eight miles, and the narrowest point (about the 9th concession of Thorah) extending but five miles across, from Lake Simcoe to the boundary line of Victoria.

The general face of the county, in the south, is rolling, the soil mostly a rich loamy clay. In the north, beyond the Ridges, which cross the county about eleven miles from Lake Ontario, the land is



January, 1854, when Ontario left the union, and commenced house-keeping on her own account.

The following is the proclamation made under the Act, and by which the then village of Whitby is erected into the County Town of the new county:—

#### PROCLAMATION.

Province of }  
Canada. } Elgin and Kincardine.

VICTORIA, by the Grace of God, of the United Kingdom of Great Britain and Ireland, Queen, Defender of the Faith, etc., etc., etc.

To all to whom these presents shall come—Greeting :

W. B. Richards, { WHEREAS, under and by virtue of the power and authority  
Attorney Genl. { contained in an Act of Parliament of Our Province of  
Canada, passed in the Session thereof, held in the fifteenth year of Our  
Reign, intituled “An Act to make certain alterations in the Territorial  
Divisions of Upper Canada,” Our Governor in Council of Our said Province  
hath resolved that a Proclamation under the Great Seal of Our said Province  
should be prepared, naming the Village of Whitby as a place within the  
County of Ontario, in Our said Province, for a County Town, and erecting  
the Town Reeves and Deputy Town Reeves of the said County of Ontario  
into a Provisional Municipal Council for the said County, as provided by  
the fourth section of the Act, and directing that the first meeting of such  
Provisional Municipal Council should be held in the said Village of Whitby,  
on Monday the third day of May next after the teste of this Our Procla-  
mation. And whereas Our said Governor in Council hath ordered that  
such Proclamation should issue and bear teste on the eleventh day of this  
present month of March : Now know ye that having taken into Our Royal  
consideration the Resolution so come to by Our said Governor in Council  
and fully approving of the same, we do this by Our Royal Proclamation,  
and in the exercise of the powers in us vested in this behalf by the said  
Act, or otherwise however, declare, ordain, proclaim and appoint the said  
Village of Whitby as the place within the said County of Ontario for  
County Town, and we do hereby in further pursuance of the said powers  
erect the Town Reeves and Deputy Town Reeves of the said County of  
Ontario, at the teste of this Our Proclamation elected, or thereafter to  
be elected for the same, into a Provisional Municipal Council for such

County, and declare such Municipal Council a Provisional Municipal Council under the authority of the Act passed in the twelfth year of Our Reign, intituled "An Act for abolishing the Territorial Division of Upper Canada, into Districts and for providing for temporary unions of counties for judicial and other purposes, and for the future dissolution of such unions as the increase of wealth and population may require," until the dissolution of the said County of Ontario with the Counties of York and Peel in Our said Province. And we do hereby further order, proclaim, ordain and direct, that the first meeting of the said Provisional Municipal Council for the said County of Ontario shall be held in the said Village of Whitby on Monday, the third day of May following the date of this Our Proclamation; of all which premises all Our loving subjects, and all others whom it doth or may in anywise concern, are hereby required to take notice and govern themselves accordingly.

IN TESTIMONY WHEREOF, we have caused these Our Letters to be made Patent, and the Great Seal of Our said Province of Canada to be hereunto affixed: Witness, Our Right Trusty and Right Well-beloved Cousin, James Earl of Elgin and Kincardine, Knight of the Most Ancient and Most Noble Order of the Thistle, Governor General of British North America, and Captain General and Governor in Chief in and over Our Provinces of Canada, Nova Scotia, New Brunswick and the Island of Prince Edward, and Vice-Admiral of the same, etc., etc., at Quebec, in Our said Province, this eleventh day of March, in the year of Our Lord one thousand eight hundred and fifty-two, and the fifteenth year of Our Reign.

By Command,

A. N. MORIN, *Secretary.*







## CHAPTER XXI.

Ancient divisions of the Province—The act of 1788—New districts—Early settlement—U. E. L.'s.—American patriots—First county settlers—1794—Benjamin Wilson—Raiding Indians—Wilson's provisions looted—The frightened family move on—A friendly chief—Provisions restored—A peace belt—Friendship with the Chippaway band—The first Farewells—Sergeant Cranford—Settlement of the Farewells—Trading with the Indians—The murder of John Sharp—Eleazar Lockwood—O-go-ton-og-cut—Colonel Givins—Arrest of the murderer—Toronto Island—Question of jurisdiction—Prisoner to be tried in the Newcastle District—Loss of the schooner *Speedy*, with judge, crown prosecutor, prisoner, constables, witnesses and all on board—Solicitor-General De Grey—His will—Manumission of and provision for his slaves.

**A**FTER the Conquest in 1760, when Canada passed under British rule, the Province was divided into districts. These district-divisions were extended in 1788 under the following proclamation :—

### PROCLAMATION.

GEORGE III., by the Grace of God, of Great Britain, France and Ireland, King, Defender of the Faith, and so forth.

To all Our Loving Subjects, whom these presents may concern, greeting :

WHEREAS Our Province of Quebec stands at present divided only into two Districts, and by virtue of two certain Acts or Ordinances, the one passed by Our Governor and Legislative Council in the twenty-seventh year of Our Reign, and the other in the present year, provision is made for forming and organizing one or more new Districts : Now, therefore, know ye, that Our Governor of Our said Provinces, and in pursuances of the Acts and Ordinances, hath formed, and doth hereby form the several new Districts herein-after described and named, to wit : The District of Lunenburg bounded on the east by the eastern limit of a tract lately called or known by the name of Lancaster, protracted northerly and southerly as far as Our said Province extends, and bounded westerly by a north and south line, intersecting the

mouth of the River Gananoque, now called the River Thames, about the rifts of the Saint Lawrence, and extending southerly and northerly to the limits of Our said Province, therein comprehending the several towns or tracts called or known by the names of Lancaster, Charlottenburg, Cornwall, Osnabruck, Williamsburg, Matilda, Edwardsburg, Augusta and Elizabethtown; and also one other District to be called Trent, discharging itself from the west into the head of the Bay of Quinty, and therein comprehending the several Towns or Tracts called or known by the names of Pittsburg, Kingstown, Ernestown, Fredericksburg, Adolphustown, Marysburg, Sophiasburg, Ameliasburg, Sydney, Thurlow, Richmond and Camden; and also one of the Districts to be called the District of Nassau, extending from the north and south bounds of Our said Province, from the western limit of the last mentioned District, so far westerly as to the north and south line, intersecting the extreme projection of Long Point into the Lake Erie on the northerly side of the said Lake Erie; and also one other District to be called the District of Hesse, which is to comprehend all the residue of Our said Province in the western or inland parts thereof, of the entire breadth thereof from the southerly to the northerly boundary of the same; and also one other District to be called the District of Gaspe, and to comprehend all that part of Our said Province on the southerly side of Saint Lawrence to the eastward of a north and south line, intersecting the north-easterly side of Cape Cat, which is on the southerly side of the said river; of which all Our Loving Subjects are to take due notice and govern themselves accordingly.

IN TESTIMONY WHEREOF, we have caused these Our letters to be made patent, and the Great Seal of Our said Province to be hereunto affixed. Witness Our Trusty and Well-beloved Guy Lord Dorchester, Captain General and Governor in Chief of Our said Province, at Our Castle of Saint Lewis, in Our City of Quebec, the twenty-fourth day of July, in the year of Our Lord one thousand seven hundred and eighty-eight, and of Our Reign the twenty-eighth.

GEORGE POWNALL,

*Secretary.*

At the end of the Revolutionary War many families who had settled in the States, and remained true to British connection, were persecuted by the triumphant insurgents for their loyalty. There was a general confiscation of their possessions and they were driven to seek a home elsewhere. Numbers of the

refugees settled in Canada after undergoing terrible hardships. Other Americans sought a home under the British flag from less patriotic motives. They discovered the "sunny spots" along the north shore of Lake Ontario, found that the soil was good, drew their 200 or 400 acres of land, and the three-years' rations, (then supplied pioneer settlers), from the nearest fort or garrison. And this class of settlers had no objection whatever to be classed as U. E. L.'s, notwithstanding that their sympathies were altogether with the "patriots." They became excellent settlers, and they thrived on the virgin soil of Canada. Not a few of this class entered and took up their abode in the county of Ontario during the years of calm which succeeded, and have been erroneously claimed as persecuted U. E. L.'s. They, however, in the course of time, and their families became good British subjects, and at this distance of time, it would be a difficult, as well as an unnecessary and ungracious task to point out who were the real and who the pretended "loyalists," who had found out that they were likely to fare better under the proclamation of Governor Simcoe, with the disbanded soldiers and loyalists, than in the struggle for a home in Uncle Sam's dominions.

The first settlers took possession of the most tempting and accessible spots along the Lake shore. In this way, Whitby and Pickering, the two front townships of the county of Ontario, were first entered. The family of Benjamin Wilson (claiming to be a U. E. L.), the first known settlers in the county, entered the township of Whitby in 1794. Wilson was a Vermonter, and was born in the town of Putney, in the "Green Mountain State." For a couple of years they had no other near neighbour than the Indians—and the latter appear to have been somewhat troublesome at first. The first year a band of Chippaways swooped down upon the lone white settlement, and carried off the whole year's provisions which had been supplied the family by the Government. The frightened family fled in terror from their little settlement, stopping at a point



Farewells of Harmony. The frame house, built by Mr. Abraham Farewell, still standing at the latter place, was raised on the day of the declaration of war between England and the United States in 1812. Old Mr. Moody Farewell used to relate how he was frequently chased by wolves along the front road, and especially at the Cedar Swamp near Bartlett's, between Whitby and Oshawa, in those early days. Up to 1804, there was no house between Farewell's, east of Oshawa, and Lynd's, at Lynd's Creek, west of the present town of Whitby.

The Farewell brothers, in addition to their farming operations, engaged, as most settlers did at the time, in hunting and trapping, disposing of the furs secured by them at York. About two years after their settlement, the brothers went out to Lake Scugog to trade with the Indians for furs. They left a man named John Sharp in charge of the camp while they proceeded up the Scugog. On their return they found the unfortunate Sharp murdered, his skull having been smashed in with a club. They quickly left the spot, and hastened back to their settlement. They told the story of the murder to Eleazir Lockwood, then just settled on the lake shore, and who afterwards (in 1802) became collector for the townships of Whitby and Pickering, as portions of the Home District. Lockwood stated that he had noticed the Indians camped on the shore, on their way to Toronto, a day or two\* previously; some of them, he said, were intoxicated, and it was dangerous venturing near them. One of them, whom he knew, a desperate "brave," named O-go-ton-og-cut, was very demonstrative, and went through all the motions, showing how he had killed poor Sharp. This performance was watched by Lockwood from a distance. Having got hold of the story of the murder and a clue to the murderer in this way, Lockwood started for York after the Indians. He gave information to Col. Givins, the Indian Superintendent. The band of Indians were found encamped on the island outside York. A warrant was issued, a sergeant and guard pro-

cured and the murderer arrested, having been quietly given up by the same chief who compelled the restoration of Wilson's goods.

Counsel was assigned to the Indian, and on the trial at York he successfully raised the question of jurisdiction. The question was as to whether the crime had been committed within the Home District or the Newcastle District. The formation of the new districts had only a short time previously taken place. It was decided that the locality of the murder was within the Newcastle District, and that the prisoner should be tried at Newcastle. This Newcastle was at Presqu' Isle, near the Carrying Place, in the present county of Northumberland, at which a courthouse had been located. A schooner, *The Speedy*, had been provided, on which were embarked the judge, Judge Cochran, Mr. A. Mac-Donell, Sheriff, the Indian prisoner, constables, witnesses, Crown prosecutor, and others connected with the trial, or having business before the court. The schooner left York in fine calm weather with all on board well. Sad to say, she never arrived at her destination! The ill-fated vessel is supposed to have foundered, and all on board were lost!

The court was kept adjourning from day to day in the vain hope of the appearance of the prisoner and those on board with him, until all hope of the safety of the vessel was abandoned. Moody Farewell and Eleazir Lockwood went down to the beach to board the schooner, but they missed the passing boat—their tardiness in this instance saving them from a watery grave. Amongst those on board was the Solicitor-General for Upper Canada, Robert Isaac De Grey.

By the will of Solicitor-General De Grey, dated 1803, he devises 200 acres, lot No. 11, 1st concession of Whitby, to "his slave servant, Simon, and his heirs for ever; and to his 'other black servant, John, 200 acres, lot 17 in the 2nd concession, Whitby.'" Another provision of the will runs as follows: "I feel it a duty incumbent on me, in consequence of the long and faithful services



of Dorinda, my black woman-servant, rendered to my family, to release, manumit and discharge her and all her children from the state of slavery in which she now is, and to give her and all her children their freedom. My will therefore is that she be released; and I hereby accordingly release, manumit and discharge the said Dorinda, and all and every one of her said children, both male and female, from slavery, and declare them and every of them to be free. And in order that provision may be made for the support of the said Dorinda and her children, and that she may not want after my decease, my will is, and I hereby empower my executors, out of my real estate to raise the sum of twelve hundred pounds currency, and place the same in some solvent and secure fund, and the interest accruing from the same, I give and bequeath to the said Dorinda, her heirs and assigns for ever, to be paid annually."

The black servant-men are also freed by the testator. According to this, it would appear that slavery existed in Canada as late as 1808, and that the two lots of land in the township of Whitby, mentioned in the will, were originally devised to manumitted slaves. Slavery was abolished by law in Upper Canada in 1793—a fact which of course must have been well known to the Solicitor-General. But it may be conjectured that he wished to place the right of his former slaves to hold real property beyond all doubt, by the terms of his will.





## CHAPTER XXII.

Names of early front settlers—First surveys—Whitby and Pickering one district municipality—Old municipal records—Extracts from minute book—Names of first township officers—Curious by-laws—Great plenty of game and fish—Salmon caught with pitchforks—Chased by wolves—Jabez Lynde—His house—1803—First school in Whitby—Early immigrants—"The Irishmen"—"The Scotchmen"—"The Englishmen"—How distinguished—New arrivals—Gradual settlement—Names of settlers, 1811—1820—1822—1829 to 1833—Old Baptist Church—Place for meetings—The Old Kirk built—Local gatherings—Consumption of whelkey—Division of the township—Area, assessment, valuation, etc.—Villages, etc.

THE names of the earliest recorded settlers along the lake shore are those of Wilson, Farewell, Lockwood, McGahen, Ransom, Majors, Wilson, Knight, Shales, Stiles, Cranford, Rummerfeld, Munger, Lloyd, Marvin. These occur in fragmentary records of the townships of Whitby and Pickering from 1801 to 1808. The Burks, Trulls and Conats had previously, in 1794, settled on Barber's Creek, now Darlington. Mr. Lovekin, an Irishman, settled in the adjoining township of Clarke, in 1795.

Whitby and Pickering, the two front townships of the county, were first surveyed part in 1791, and the remainder surveyed and laid out in 1795. The earliest record of township matters begins with 1801. There is an old municipal book extant, the first date in which is 4th June, 1801, giving the marks of cattle, sheep and hogs, "belonging to the inhabitants of Pickering and Whitby." The following extracts are given from the recorded minutes—the original orthography being retained:—

*"A record of a meeting for chusing the Town Officers and other Regula-*

*tors for the towns of Pickering and Whitby, held at the house of Samuel Munger in Pickering—March 7th day, 1803."*

EBENEZER RANSOM, *Town Clerk.*

JOHN MAJORS,  
ELEAZIR LOCKWOOD, } *Assessors.*

ANTHONY RUMMERFIELD,  
ADAM STEPHENS, } *Town Wardens.*

DAVID STEPHENS, *Collector.*

SAMUEL MUNGER,  
MATTHEW DEWILLGER,  
JOHN MCGAHEN,  
WM. PECK,  
DAVID CRAWFORD, } *Pathmasters.*

DAVID LLOYD,  
ABRAHAM TOWNSEND, } *Fenceviewers.*

SILAS MARVIN, *Poundkeeper.*

"A voted cal'd and passed that no Hogg shall be free comener Except they will wey more than Forty w't."

"Voted that no fence be Lawful except it mea sure  $4\frac{1}{2}$  Feet high and two feet at the bottom the Rails not to be more than 4 inches a part. Meeting closed until warned again."

"Received of Mr. E. Lockwood, Collector of the townships of Pickering and Whitby for the year 1802, Five pounds 19s. Halifax Currency being in full Accruing to the Assessment Roal for that year Returned."

"WM. ALLAN,  
*Treasurer.* } H. D.

"£5, 19sh.

"York, 18th April, 1803."

Whitby and Pickering would appear to have been united in the Home District at this date.

The names of Woodruff, Carr, Brisbin, Smith, Lynde are names of old settlers which occur in the old township records previous to 1812.

Jabez Lynde settled on the Creek, still known by his name, immediately west of the town of Whitby, in 1804. Splendid salmon were caught in the same creek in those early days. It was a usual

method to kill the fish with a pitchfork from a log stretched across the creek. Deer were plentiful, and were frequently chased by wolves up to the door of the dwelling. Instances were mentioned by the old settlers of the hunted animals running into the little shanty dwellings along the creek for safety. Mr. Lynde was employed by the Government to forward despatches between York and Kingston; he also made purchases for the Government Commissariat. When his house—the present residence of Miss Lynde at the creek was built—it was considered the best dwelling between Kingston and Toronto. It was a stopping place for the troops on their marches, and appears to have been used as an hostelry. Dan Smith and a man named Quick lived on the lake shore of Whitby in 1803. A Miss Cross kept the first school in a little log hut opposite Nightingale's, now Mr. William Blair's farm. In 1811 Mr. Samuel Cochrane settled on the old Cochrane homestead; he was out in the War of 1812, and enjoyed a pension up to the time of his decease a few years ago. Mr. Cochrane came from Vermont, but was of Irish descent. John Hyland, John B. Warren and William Warren, Lawrence Hayden and O'Callaghan Holmes were all Irishmen who settled in the township of Whitby between 1812 and 1820. "Squire" Armstrong and "Dr." Still were their neighbours. The only post office on the front road next to Toronto was then at Hamer's Corners, then called Crawford's Corners, where Mr. John Spurrill now lives. The nearest doctor lived at Toronto. The Warrens commenced storekeeping in 1823 at Hamer's Corners, and kept the first post office. Theirs was the only store between Port Hope and Toronto at that time. The Warrens were called "The Irishmen," two Scotchmen, brothers named McGregor, were called "the Scotchmen," and the two Huggins brothers, "the Englishmen." Land of the best quality in the township and along the front road could then be bought at \$4 and \$5 an acre. There were no settlers farther back than the 3rd concession. Mr. Lawrence Hayden kept a store for ten or a dozen years on the front

road before moving to Toronto. The Warrens built the gristmills at Oshawa. William Warren held the office of Collector of Customs at Whitby for many years; he died a few months ago at a very advanced age. The Deharts and Mackies were early settlers, as were also the families of Hodge, Colley, Stevens, Pickell, Hall, McGregor, McGill, Hull, Trull, Henry, Dullea, Annes, Howard, Corneille, Ross, Bartlett, Skae, Wood, Nicols, Taylor, Crawford, Griffin, Losie and Farquharson.

James Hall settled on the lake shore in 1820. Ezra Annes was an earlier arrival, and was at first a clerk for Losie who kept a small store. Losie became embarrassed, and his estate was purchased by Ezra Annes. The latter became an active magistrate and raised a large family. Mr. Fred. Howard Annes, his grandson, now owns the old family homestead. George McGill, who settled in 1822, was a native of Wigton, but came from Paisley, Scotland, to Canada, and penetrated the woods as far back as the 3rd concession to make a homestead. He was the father of Dr. William McGill, ex-M.P.P., of Oshawa, and of Col. John McGill. The old gentleman lived to see his ninety-seventh year.

Joseph Goreham built a fulling and carding mill south of the present town of Oshawa; and previous to that Moody Farewell built a mill and small distillery on the Little Creek.

John Gibbs settled in what is now South Oshawa, in 1829, and in conjunction with his brother Thomas bought the mills known as the South Oshawa Mills. The latter was the father of Hon. T. N. Gibbs and of William H. Gibbs, who for a number of years were extensively engaged in business in Oshawa, and both of whom represented the two ridings of North and South Ontario in the Dominion Parliament—T. N. Gibbs becoming a cabinet minister in the Government of Sir John Macdonald. Old Mr. Gibbs was an Englishman from Devonshire.

Dr. Lowe became a resident of Whitby in 1828. Dr. Hunter was cotemporary with him. Both gentlemen were subsequently

prominent, at opposite sides, in the rebellion of 1837. Dr. Lowe commanded a company of the volunteer militia, and was "hot" after the "rebels." Dr. Hunter was arrested and kept a prisoner for some time, and was afterwards discharged after examination before the commissioners.

William Dow settled on the farm known as "Glendhu" (still owned by his grandson W. H. Dow), in the 3rd concession, in 1833. He came from Banffshire, Scotland, landing in Quebec with his family in August, 1832. From Quebec they went to the Eastern Townships, remaining at Stanstead until the February following. Thence, with three teams of six horses, they came up through the State of New York, crossing the ice at Ogdensburg, and arrived at Whitby in the beginning of March, 1833. Mr. Dow was one of the foremost agriculturists of his day, and led the way in agricultural improvements in the county. He joined with Francis Leys, of Pickering (mentioned elsewhere), in importing the first bull. Mr. Dow had a large family of sons and daughters, whose numerous descendants occupy respectable positions. The only surviving son is Mr. Thomas Dow, manager of the Western Bank at Whitby, now well up in years, and justly well esteemed by his friends and neighbours, amongst whom he has lived from his boyhood. The late Dr. Foote was married to one of the daughters. Mr. Hugh Miller, J.P., of Toronto, married another. John Ball Dow, barrister, of Whitby, also represents the family as a grandson of the first settler.

William Gordon, of Bayside, who died a few years ago, was another highly respected old settler on the lake shore of the old township of Whitby. He was father of Adam Gordon, late M.P. for North Ontario, of William Gordon, merchant, Toronto, J. K. Gordon, barrister, Whitby, and has left numerous descendants.

George McGillivray, of Inverlynn, west of the town of Whitby, is another very old settler. He came from Fergus, Scotland, some fifty-five years ago, and engaged in farming in Whitby. He married



a daughter of Mr. Charles Fothergill, editor of the *Weekly Register*. Mr. Fothergill sat in the Provincial Parliament in 1832 as member for Northumberland, and took an active part in the politics of the day. He was deprived of the office of King's printer for giving expression to his liberal and independent opinions. It was he who first originated the law establishing agricultural societies. He published the "York Calendar" and "Royal Almanac" for several years. He was also an eminent naturalist. Mr. John Fothergill, of Whitby, his grandson, now represents the family name. Mr. and Mrs. McGillivray have a numerous family of sons and daughters, and are still hale and hearty though advanced in years. Mr. John A. McGillivray, barrister, of Uxbridge, and the opponent of Mr. Isaac Gould in the late Provincial elections contest, is one of the sons.

The Tweedies, Farquharsons, Howards, Campbells, of Brooklin, Drydens, the families of Betts, Delong, Fisher, Lamon, Heron, Blair, Burns, Michael, Spencer, Anderson, Calder, Ogston, Jeffrey, Thomson, Martin, Starr, were all early settlers of the township of Whitby long before the agitation for the setting off of the new county. John Dryden, the member for South Ontario in the Legislative Assembly, worthily represents the family name. He lives on the old homestead first settled by his father in 1826, on the 7th concession. His splendid property, known as Maple Shade Farm, comprising some six hundred acres, is one of the finest and best cultivated farms in the Province.

In those early days the kirk, built on Starr's Hill, between Whitby and Oshawa, accommodated all the residents of the old township, including the villages of Whitby and Oshawa, as a place of worship. Previous to that a little frame building, known as the Baptist Church, was the place in which all township meetings and public gatherings were held. An old resident says that after these meetings, and at all raisings and logging-bees, there was much drinking indulged in. Whiskey was the liquor invariably produced

upon such occasions, and was consumed in large quantities. It was sold at from twenty to twenty-five cents a gallon, and was often indulged in to a deplorable extent.

The old township was divided into two separate municipalities in 1857—the eastern division being since known as the township of East Whitby, while the western part retained the old appellation of the township of Whitby. The area of the present township is 31,660 acres, all good farming land. Valuation, \$1,781,992.

The principal villages are Brooklin, Ashburn and Myrtle.





## CHAPTER XXIII.

East Whitby—Area, population, assessed value—Number of ratepayers on roll—First settlers—First gristmill—Sawmills—First road made—Helps settlement—1831—Immigrants—Successful farmers—Their descendants—Oshawa Creek—Mills—Local market—Growth of settlement—Mr. Wright—His mare the only available horse—His ox-cart—A kind neighbour—Villages.

THE township of East Whitby embraces an area of 84,700 acres; population about 8,400. According to last returns the assessed value was \$1,809,000; number of ratepayers on assessment roll over 800. The first early settlers selected the land along the Reach Road, or Simcoe Street. They were the families of Dearborn, Ratcliffe, Widdifield, Kerr, Masson, Jameyson. Farther north, in the vicinity of Columbus, or English's Corners, as the village was formerly called, were the families of Wilcockson, Harper, Ashton, Adams, Webster, Carey; and still further back the Smiths, Hodgson, Fisher and Harnden. The latter built the first gristmill on the stream near the Ridges. It was a curiosity in its way—the bed-stone being an upright concave, and the moving-stone in the form of a grindstone working in the cavity. The same stream was utilized in several places to operate sawmills—there being, at that time, quite a sprinkling of white pine on the Ridges.

On the extreme east of the township the Government cut out one of the road allowances, two rods wide, as far back as the rear of the 6th concession, in 1831, and nearly all that section of the township was settled in that and the following year or two. The ancestors of the families of Wright, Gould, Pickle, Beggs, Gilford, Pascoe, Luke, Ormiston, Gregg, Hutchinson, Graham, Stephens, Millar, Ratcliff, Campbell, Maltman, Hyland, Howden were all first

settlers in the bush in this neighbourhood. Most of those named were successful farmers, and the land reclaimed by them from the forest continues in great part in the hands of their descendants.

John Harper was the first settler to erect a sawmill on the east branch of the Oshawa Creek. Luke and Pascoe, Ray, Campbell and others afterwards used the same stream—Ray being the first to erect a gristmill on the spot now occupied by J. Goodman. This and the gristmill, put up some time later by W. H. Gibbs, half a mile east of Columbus, on the other branch of the Oshawa Creek—and where the first local market for wheat was established—were a great boon to the young settlement, which quickly grew and expanded on the first-class land with which the whole locality is favoured. Few of the old pioneers could afford to keep a horse during the first years of occupation. Mr. Wright was an exception; and to him many of the early settlers were obliged to have recourse for the use of his mare to carry a grist to the mill on a pinch. Indeed, we are told, that the mare was always at the service of a neighbour whenever required upon an emergency. An ox-cart belonging to the same neighbourly old gentleman was for a long time the only vehicle in the settlement. It was never refused to a neighbour. If a neighbour wanted to borrow it, and it had not then been returned by the previous borrower, Mr. Wright would say:—"I have an ox-cart somewhere; if you can find it take it; but for long spells I only see it when passing on the road behind somebody's oxen." The old gentleman, very far advanced in years, was still living, at Harriston, up to a few years ago.

The principal villages in the township are Columbus, Raglan, Cedar Dale, Foley and Harmony.



## CHAPTER XXIV.

Pickering—Character of soil, area, population, assessed value, etc.—Villages—First settlers—Old records—Early township officers—1800—1810—Settlers—1811—1815—1816—1820—1821—Settlers, 1825 to 1835—Squire Lays—Squire Birrell—Court of Requests—Fothergill—McKay—Old Brock Road settlement—Demorest's sawmill—Other grist and sawmills—Kinsale settlement—Captain Macaulay—Want of roads—Immigrants of '32 and '34—The Millers, Joneses, etc.—Thompson's tavern—Township meetings—Specimen by-laws—1836—1837—Peter Matthews—Settlers up to 1846—First township library—Hector Beaton—Truman White—Dr. Tucker—Magistrates' court—Anecdote of Squires Birrell and Green.

**P**ART of the record of the old township of Whitby also belongs to Pickering. Like Whitby it is a fine, fruitful, well-tilled, well-farmed and well-settled township; the character of the soil a loamy clay, and the face of the country well watered. It embraces an area of 74,660 acres; Population, 7,375; number of ratepayers, nearly 2,000. Total value of real and personal property, \$3,918,429. The principal villages are Pickering, Brougham, Greenwood, Claremont, Whitevale, Balsam, Kinsale, Green River, Dunbarton and Audley.

The name of Peak, of Duffin's Creek, occurs in old records previous to the year 1800, and is the oldest ascertained in connection with the settlement of the township. The names of the earliest settlers have been already given in the lists of the township of Whitby. In subsequent records, having reference to Pickering alone, the following are found. Under date of 1811, this is the entry in the first township book in which any records were regularly kept:—

*"Agreeable to an Act of the Legislature of this Province, made and passed in the thirty-third year of His Majesty's reign, for the purpose of*

*choosing and nominating certain fit and proper persons to serve as Parish and Town officers, we, the inhabitants of this Town, met the first Monday of March for the purpose of choosing the following officers :*

THOMAS HUBBARD,	<i>Town Clerk.</i>
DAVID CRAWFORD,	} <i>Assessors.</i>
JOHN HAIGHT,	
ABRAHAM TOWNSEND,	<i>Collector.</i>
NOADIAH WOODRUFF,	} <i>Pathmasters.</i>
THOMAS MATTHEWS,	
JOHN LAWRENCE,	
JOSEPH WIXSON,	} <i>Poundkeepers.</i>
TIMOTHY ROGERS,	
JOHN RICHARD,	} <i>Town Wardens.</i>
JAMES POWELL,	

“BY-LAW.—Voted that fences be four and a half feet high, and not more than five inches between rails.”

In the next year, under date of March 2, 1812, the name of Nicholas Brown is to be found as one of the “Sessors.” James “Lamoru” occurs as pathmaster. And there is the following brief and very explicit memorandum at foot :—

“Our Town officers war Put in By the Qarter Sasons for the year, A.D., 1813, By Reason of the Wor that was Decleared against us By the States in the year 1812.”

“By the Same Reason our townd metin war oमित in the year, A.D., 1814 and our Town officers war Put in the same manner.

Timothy Rogers, who built a small mill at Duffin’s Creek, was one of the earliest settlers. Nicholas Brown came in from Vermont in 1810, and after him came the Quaker settlement of the same numerous family in Pickering. The family of the Haight were of the same period.

In 1815 the names of McCauslin (McCausland), Stott, Clark and Smith occur amongst the town officers.

In 1816 Vanceleek (Vankleek), Post, Flowerfield, Powell, Crawford, Ray are new names occurring amongst the elected officers. And there is a by-law passed, as follows :—

“Hogs is not to run as free commoners nor horses.”



If the grammar be not the best, there is a brevity in this early law-making phraseology that might well commend itself to the law-makers of the present day.

The names of James Sharrard, Peter Matthews, Joseph Brown and Samuel Doolittle appear in the list of township officers for 1817.

And in 1818 the names of Spenser, Udell and Andrew Losson. In this year the following by-law was passed, which is given *verbatim* from the original.

"BY-LAW.—Hogs is not allowed to run on the commons without a yolk that is six inches above the Neck and four Below."

There are added to the list of township officers for 1820 the names of Zephania Jones, James Wood and Daniel Yeak. The entries made are :—

"Voted—That our fences is to be Nabourly and Law full."

"Voted—That Horses shal not be commoners."

In 1821 the names of Joseph Winters, George Caster, Asher Wilson and Joseph Webster are found amongst the list of officers.

Similar by-laws to the specimens already given were passed restraining horses, hogs and cattle from running at large; and also a resolution appointing "the next meeting to be holden at John Major's in 1822."

In this latter year James Brown, Samuel Eves, Solomon Sly, George Anderson, John Albright and Cornelius Churchill appear as township officers. By-laws as to fences and cattle are again passed at the annual meeting.

Next year (1823), John Sharrard becomes "town clerk," and Thomas Hubbard, collector; Joshua Richardson, John Blair and David Wood, pathmasters.

The family of the Richardsons came from the Queen's County, Ireland, and have numerous representatives of the old stock in Pickering and Whitby.

In 1824 Silas Orvis, Reuben Steel, John Henry, Daniel Betts,

William Smith and William Losie appear on the list; and the following are placed under the head of by-laws:—

“Firstly—Voted that the fences shall be five feet high, and not more than four inches between rails two feet from the ground.”

“2nd—That hogs are to run at large till they do damage, and then the owner of the hogs is to pay the same, and yoke them with a croch yoke, six inches above the neck and four inches below the neck, and let them run.”

“3rd.—That any unruly Creature of any description, either horse, cow, bull, mully, or young creature of any sort or size shall not be a free commoner, but shall be liable to be taken up and put in the pound by any person, either man or woman, or boy, and the owner shall pay all damages, poundage and costs, whether said Creature was found doing damage or not.”

These samples of early by-laws are worth preserving, although they are unlikely to be followed as precedents by the Pickering Councils of to-day.

William Sleigh appears as township clerk in 1825. Elijah Foster and George Clark are new names amongst the township officers of this year. And in the next few years up to 1835, we find, year after year, the addition of well-known names long connected with the township, such as Francis Leys, Joseph Morel, John Cair, Anos Griswold, George Barclay, George Caster, Robert Gager, William Carling, William Peck, Alexander Dunlop, Benjamin Cool, Ezekiel McWain, Eli Leavens, John Davis, Lawrence Smith, Geo. Berry, Abraham Stoner, James Monger, Thos. Thompson, Parnell Webb, John Laur, William Crothers (Carruthers), William Hattrick, Nicholas Austin, John Palmer, Joel Hughes, Timothy Gates, Benjamin Locke, Robert Richardson, James Richardson, William Wright, John Tool, Job Burton, David Richmond, Michael B. Judge, James McKay, Abm. Knowles, Landon Wurts, Ashael Scott, B. Blanchard, Christian Stoffer, Joseph Chapman, John Terry, Israel Gibbs, Benjamin Holmes, Chas. Ward, John Laman, Jno. Van Horne, Platt Betts, Alex. Horsburg, Richard Lankern, Danl. O'Brien, Thomas Reazin, Isaac Campbell, Chas. Hadley,



Demorest built a sawmill on lot 12 on the 6th concession, which was of immense benefit to that portion of the township. A. Mr. Sicilly had also a sawmill and gristmill on lot 15 on the 5th concession, which he subsequently sold to Mr. Howell, a Cork man, who erected a distillery and built a store, and with his sons carried on a considerable business. Crawford's, Palmer's and other mills were soon afterwards built on both branches of the Creek.

The closest settlement eastward was rear of the 5th concession (now Kinsale), where were located the Messrs. Mackie, John Clerke and Isaac Campbell. Beyond this there was no open road. Captain Macaulay, having considerable wild lands in that quarter, gave 50 acres to have the side line between 10 and 11 in the 4th and 5th concessions; and 6 and 7 in the 6th and 7th concessions, and south part of the 8th concession opened. Notwithstanding the want of roads, the lands in all this neighbourhood were all soon bought up and settled. Most of the settlers after 1834 were immigrants, and were composed pretty evenly of English, Irish and Scotch. It was at this period that Samuel and Joseph Jones with their large families settled on the 7th concession, where they have left their descendants in the enjoyment of comfortable homes. Messrs. Waddell, Hickingbottom, Gordon and James I. Davidson settled on their homesteads about the same time.

John Miller first settled in Pickering in 1832. John brought out from Scotland some stock to his uncle George Miller, of Markham, at this date. The father, old Mr. William Miller, shortly afterwards followed, locating on the old homestead, lot 25 in the 7th concession. The Millers afterwards engaged in the importation of thoroughbred stock, for which they have long obtained such a deservedly high reputation.

The township meeting for 1835 was held at Thompson's tavern on the 5th concession, at which place the township meetings

continued to be held for many subsequent years. Here is another specimen by-law, passed in 1835 :—

“Voted that any dog found two miles from his master shall be shot.”

In 1836 John Clerke appears as Township Clerk. The commissioners appointed were John Haight, Isaac Campbell and Joseph Wilson. The names of Linton, Logan, Bentley, Agnew, O'Connor, Heaney, Carpenter, Michell, Sullivan, Gibson, Burns, Brennan, Stickney, McKittrick, Gilchrist appear for the first time in the list this year. The commissioners met several times during the year and gave judgment in a good many cases, and appear to have been especially severe in fining parties for road obstructions and non-performance of statute labour.

In 1837 it was resolved that the township, on every concession, be divided into four divisions, and that every division appoint its own overseers. This does not appear to have worked well, for at the next meeting of the commissioners it is “resolved that it have no effect.”

Mr. Ebenezer Birrell was elected one of the Town Commissioners in 1839, and Mr. James Sharrard, Town Clerk.

The name of Peter Matthews, which hitherto appeared year after year very prominently for several years in the list of township officers, disappears this year. He was the unfortunate Peter Matthews who was hanged with Captain Lount for the part taken by them in the rebellion of '37.

The names of Gregg, O'Leary, Valentine, Anson, and other well known Pickering families of the present day appear in '39, '40 and '41. Joseph Wilson was appointed clerk in 1840; and in '41 the township had a librarian, Mr. Thompson, the tavern keeper, to take charge of the books (viz., Journals of the House of Assembly) presented by the then sitting member, Mr. Small, to the township.

The first district councillors were elected in 1842. They were Alexander Campbell and W. H. Michell.

In 1846 Mr. Hector Beaton, who with his brother settled on 100

acres in Pickering in 1836, was first appointed collector. In 1849 Mr. Beaton was appointed to the three offices of assessor, collector and clerk. For more than thirty years subsequently he held the office of clerk and treasurer, and discharged the duties with the utmost satisfaction. A more upright and faithful officer no municipality ever had, as the universal testimony of the whole people of Pickering bears witness. Mr. Beaton's son now fills the office of township clerk, and is a worthy successor of his honoured father.

Mr. Truman White came into Pickering in 1845 from the adjoining township of Markham, where he was born twenty years before. He built the sawmill and gristmill at Whitevale (previously known as Majorville), and established a large business. He also erected extensive woollen mills, which were subsequently burned down, and again rebuilt. He filled the office of reeve of the township for several years with much advantage to the municipality, and was elected warden of the county. Mr. White took a leading part in municipal and political affairs for many years, and has always been a strong Liberal. He was the candidate of the Reform party of South Ontario in opposition to Hon. T. N. Gibbs in 1873, and was only defeated by a very narrow majority in the hard battle which he then fought.

James McCreight, of Cherrywood, a county of Dublin Irishman, who settled in the township in 1834; Squire Green, of Greenwood; Joseph Monkhouse, of Altona; the Hoovers, of Green River; the Mackies, Parkers and Palmers, are amongst the old representative families. Dr. Tucker settled in Pickering nearly forty years ago, and was during a residence of nearly thirty years a very prominent man in the township. He was a defeated candidate in the memorable election contest of 1867 between Hon. George Brown, for the Commons, and Doctor McGill for the Provincial Legislature, as the candidates on the Reform side, and T. N. Gibbs and Doctor Tucker on the Conservative side, when Messrs. Gibbs and McGill were elected.

The services of Squire Green (after whom Greenwood village was named) and Squire Birrell were somewhat in demand in those



days, as magistrates, and rough customers they sometimes had to deal with. The "court" was generally held in Sterling's Hotel in a sitting-room off the bar-room. In the fall and spring fairs were held in the village—the fall fairs usually attracting large crowds of both sexes. Jumping and running, putting the stone, lifting heavy weights, and other athletic amusements and feats of strength and skill formed part of the programme—the admiration of the ladies present upon those occasions being no little incentive to the competitors. At one of those fairs, thirty odd years ago, a quiet, modest young man, a farmer's son from the front, proved himself the best jumper on the ground. His rival, Mick R——, a big, burly fellow and a noted bully, who claimed the championship of the fair, felt so mortified at his defeat that, after some words of insult, he hit the young farmer a sudden cowardly blow on the temple and knocked him senseless. Burly Mick was arrested and brought before Squires Green and Birrell. He was abusive and insolent; threatened to choke the constable, and clean out the "court." He mocked the magistrates, and his language and manner became so violent and insulting as to be any longer unbearable. There was only one constable, a weak, elderly man, and Mike considered himself beyond all magisterial restraint, especially as a large part of the crowd present belonged to the "Order," of which he was one of the "brethren." "I can't stand this any longer; can you?" asks Squire Green of his brother magistrate. The latter said something about the power of the magistrates to summon assistance, and even to call out the *posse comitatus*. "*Posse comitatus* be d——d," exclaimed the irate Squire Green, "I can lick the scoundrel myself in less than two minutes. Adjourn the court. I declare this court adjourned for five minutes until I lick the fellow!" And adjourned the court was. And when it re-opened very shortly afterwards, the discomfited bully held a handkerchief to his face, on which latter were signs of a black eye and bloody nose, and there was no meeker or quieter individual in court during the remainder of the proceedings.



## CHAPTER XXV.

Reach—Survey, 1809—Area—Assessed value, etc.—Quality of soil—Reuben Crandell—First white child born—Scugog—Port Perry—Villages—Sheriff Paxton—Early settlers—Scugog Island—Statistics—Increase in value—Indians—Surveyed, 1816-17—Purdy's milldam—First settlers—Brook—1817—Surveyed—First settlers—Statistics—Quality of soil—James Reekie—"King of Brook"—Col. Vrooman—Ancestors of present settlers—John Hall, Thompson—Nipissing Railway—A Tory township—Scott—Statistics of—Survey, 1807—First settlers—Evans Jones—The Leasks, Waldons, Phillips, Thompsons, etc., etc.—Settlement from 1830.

**R**EACH, in the second tier of townships from the lake, was surveyed in 1809 by Mr. Wilmot. Contents, 62,237 acres; assessed value, \$2,489,480. Up to 1st January, 1856, Reach and Scugog were united. On the latter date, under a by-law passed at the June session of the County Council, Scugog Island became an independent municipality. The soil through the centre of the township of Reach is rather light; the land to the north-east and north-west is of excellent quality. Reuben Crandell, who has left numerous descendants, is said to have been the first white settler, and his son Benjamin, lately deceased, always claimed to be the first white child born in the township.

The municipality formerly included Port Perry (as well as Scugog), which with the growth of population became a separate corporation. Reach contains a number of thriving villages with splendid names, including Prince Albert, Manchester, Epsom, Utica, Saintfield, Greenbank. The municipality sends a reeve and two deputy-reeves to the County Council. Mr. Thomas Paxton (late Sheriff of the county) was the earliest representative to the County Council after the county had been set off. The names of McKercher, Hurd, Covey, Croxall, Truax, Crowther, Stoutenberger, Christie,

Crowther are those given amongst the earliest of the other early settlers.

Property in Scugog has increased immensely in value since the building of the bridge connecting the Island with the mainland after Scugog had become a separate municipality. It contains some fine improved farms and handsome residences. The assessed value in 1886 was \$350,854. The Island contains 11,016 acres. The county valuator places land in Scugog at \$38 per acre in equalizing the assessment rolls for county purposes. The population of the Island is about 400. There is an Indian reserve of about 800 acres, with a remnant of about fifty Mississaguas thereon.

The Island was surveyed in 1816 and '17 when it formed a portion of both Reach and Cartwright. Shortly afterwards one Purdy erected a milldam across the Scugog River, causing the latter to overflow its banks and converting Scugog into an island. Charles Nesbitt, an Irishman from the County Monaghan, was the first settler; he went to live on the island in 1842.

Brock, although not laid out or surveyed until 1817, is one of the oldest settled of the northern townships. It was named after the celebrated general, the conqueror of Queenston Heights. The first settlers entered the township by way of Yonge Street and Newmarket, and those later by Uxbridge when the road was opened from Duffin's Creek to the latter place. According to the last revised assessment roll, the township contains 66,181 acres; number of acres cleared, 40,000; value of real property, \$2,779,602; population about 5,000. A large portion of the township consists of excellent land—a heavy clay loam; but there is considerable broken and marshy land along the Beaver River. Old Philip St. John, an Irishman from the County Limerick, the genial "King of Brock," as he delighted to be called, settled in the township in 1821 and reared a large family. Several of his descendants have long been prominent men in the township. James Vrooman, the kind-hearted old "colonel," and after whom the village of Vroomanton was

named, was a still earlier settler. Mr. James Reekie was a still older settler, and the record of himself and family is one of the best of the independent yeomanry of Brock. Mr. Reekie was a native of Dundee, Scotland, where he was born in 1797. He left home when only sixteen years of age, and followed a seafaring life for two or three years, being engaged in the King's service. He came to Brock on the 10th of October, 1818. The first night he slept under a tree, making his bed at the foot of a remarkably large pine, on lot 3 in the 4th concession. And here he settled and made his future home until his death on the 4th December, 1877, in his eighty-first year. He lived for several years a lonely bachelor's life, and was often for weeks together without seeing the face of a white man or woman. In 1824 he married Mary Hume, by whom he had nine sons and three daughters—all of whom survive him. The sons are all thorough Reformers, and before their father's death it was his pride to have them accompany him to poll their votes for the Reform candidate. Mr. Reekie was for many years a Justice of the Peace for the Home District, and afterwards for the county of Ontario. The hospitality of the Reekies—and the children in this respect keep up the good reputation of the parents—was well noted; and in the early days of settlement the new-comers to the township and the passing traveller could well appreciate its value. Reuben Way came into Brock in 1826 from the Bay of Quinté, and was the first settler to venture north of the Reekie settlement. Mr. Way settled on lot 13 in the 1st concession of Brock. He was one of the old District councillors. He was also a staunch Reformer, and, like James Reekie, a total abstainer. The ancestors of the Shire family, James Ruddy, George Smith, John O'Leary, the Keenans, and the families of Spieran, King, Ewart, Fordiff, Campbell, Amey, Bagshaw, Brethour, Bolster, Brabazon, Hart, McPhaden, Cowan, Ruttle, Monroe were all settlers of the following twenty years. Mr. Malcolm Gillespie came later, and has since his entry into the township occupied a very prominent position

in municipal and political matters; he has been repeatedly reeve, and was also elected to the honour of warden of the county. John Hall Thompson was long a prominent figure in Brock; he was elected warden of the county as often as five times, and also represented the North Riding in the Dominion Parliament. Much of the township of Brock was settled before Whitby was known farther back than the 8rd concession.

The construction of the Nipissing Railway, towards which the township gave a bonus of \$50,000 has greatly added to the value of land, and the people have learned to value and appreciate the advantage of railway communication. Had their railway education been of earlier date, it would have been an important matter for the county, and more especially the county town. Undoubtedly had Brock and the townships north been as favourably disposed thirty years ago to the aiding of railways, and understood then as well as they do now the benefits of railway connection, the grand county scheme of a railway line through the length of the county from Lake Ontario to Georgian Bay would have succeeded. Brock is noted as a very Tory township, and has been the scene of many hard political struggles. The majority for the Conservative candidate is generally piled up to between two and three hundred, counterbalancing the majority of about the same figures usually given in the Liberal township of Uxbridge in the Reform interest. Sunderland, Vroomanton, Vallentyne, Wick and Cannington (the latter now incorporated as a separate municipality) are the most important villages in the township.

The township of Scott was surveyed as early as 1807, by Mr. S. S. Wilmot, but settlement did not begin until a quarter of a century later. Contents, 49,219 acres; population, 2,400; present assessed value, \$1,525,789. Evans Jones, a hardy Welshman, was the first known settler. He entered the township in 1830. From that date to 1834 the principal settlers were Andrew Turner, Hugh Mustard, Peter Leask, William Stewart, Thomas

Hood, the Weldons, the Phillipses, Vernons, Pirts, James Galloway, George Smith (who afterwards kept a tavern in Whitby), David Urquhart, Thomas Thompson, William Sinclair, George Smith (who was for many years reeve, and in 1875 warden of the county), Robert Rowland (for several years deputy reeve), William Nelson (formerly reeve and now township clerk), who all came in after the rebellion of 1837. A considerable portion of the land is very good soil, part inclined to be light, and interspersed with swamp. Scott has the character of a splendid wheat township. Of late years the township has progressed rapidly, roads have been opened up and improved, and bridges built where necessary, and such good husbandmen are the men of Scott that the county valuator extol the township as being the best cultivated and possessing the best fences of any township in the county.







## CHAPTER XXVI.

Thorah—Statistics—Surveys, 1820 and '27—White, the surveyor, 1822—Ensign Turner—Squire Cameron—Glengarry immigrants, 1824-'28—Settlement of half-pay officers—Islay settlers—Donald Calder, Hector Grant—Long journey to mill—First bridge—The Beaver River—Road from Beaverton to Oshawa—Sutherland and Argyll settlers—1830—The Bruces—1833—The Proctors—Charles Robinson—His descendants—The Ellises—John McKay—First post office—1835—Col. Cameron—Beaverton—Progress of township—Government grants for roads—Grants by county council—Railway bonus—Municipal representatives—Churches—Beautiful situation of Beaverton—Originally called Milton—1834 and 1837 contrasted.

**T**HORAH, which lies immediately north of Brock, contains 44,320 acres. Valuation, nearly \$700,000. The township was surveyed, part in 1820 by J. E. White, and part in 1827 by D. Gibson. White, the surveyor, settled on the south shore of Lake Simcoe, a little north of Beaverton, in 1822. In the same year Ensign Turner, a retired half-pay officer, settled in the south-west corner, near Georgina, where his descendants are still living. James White and Elizabeth Turner, son and daughter of the respective gentlemen named, were the first white children born in the infant settlement. In 1824, under the leadership of Donald Cameron, commonly called "Squire Cameron," a few immigrants arrived from Glengarry. Amongst these were the ancestors of the families of the Campbells, McRaes, McDonalds and Camerons, who so largely preponderate in the population of the township of the present day, and who have all made successful and become prosperous settlers.

Between 1824 and 1828, several British half-pay officers and pensioners, veterans who fought under Moore and Wellington, amongst them the names of Ross, Neil, Murray and O'Donnell,

took up grants of land bestowed upon them for military services. Lieutenant Cameron settled upon a splendid 500-acre block on the smiling shore of Lake Simcoe, which he soon largely improved, and where he resided during the remainder of his life. It is the farm now owned by Messrs. Grant and Hodgkinson. A Lieutenant Osborne settled near Mr. Turner's, and a Captain Gibbs on the 1st concession near Squire Cameron's.

Donald Calder, with the McMillans and Fadgens and other natives of the Isle of Islay, Scotland, afterwards arrived from North Carolina, in the United States, where they had been sojourning, and became welcome and valuable additions to the township. Calder was the first to erect a grist and sawmill. And primitive as they were in appearance and construction, they soon proved a great boon to the settlement. Many of the earlier settlers had to carry their bushels of flour upon their backs from the Holland Landing, a distance of forty miles! The first bridge was at this time thrown across the Beaver River, near where the present structure stands. It was built by the voluntary efforts of the sparse settlers themselves, without any outside help. Through the exertions of Squire Cameron, a road was "blazed" from Beaverton to Oshawa. Neither place had then much of an existence as a town or village, and were not known by their present names. The roads through the township were blazed lines with the underbrush cut, and fallen logs chopped, so as to allow of the passage of an ox-sled.

The year 1880 brought a large influx of immigrants from Ross, Sutherland and Argyll, Scotland. Amongst them were John Bruce, John Gunn, James Gordon, Neil Murray, Alexander Fraser, Duncan McLellan, and several others, all of whom (with the exception of the two first named), having served their day and generation, have gone to rest.

George Proctor came in 1838, and settled in the village. He was eminently successful as a merchant and miller; his was the second store opened in the place. The first was by Kenneth Cameron in 1830, when the place was called Milton.

Mr. Charles Robinson, to whom reference is made elsewhere, for many years reeve of the township, also elected warden of the county, an upright magistrate and estimable citizen, settled in Thorah in 1833. He died a few years ago, having lived some fifty years in Thorah. Mr. Robinson has left numerous descendants. A son of his is Mr. C. Blackett Robinson, the well known publisher of *The Presbyterian*, and another, Mr. John G. Robinson, barrister-at-law, both worthy scions of a good stock. Mr. George Bruce, of Beaverton, for several years reeve of the township, and who was also elected warden of the county, married a daughter of Mr. Robinson.

In the year 1833 the Ellises also came to Thorah, and so did John McKay, for many years township clerk. Up to 1835 there was no post office nearer than Georgina, a distance of eighteen miles. The late Col. Cameron, of the 79th Highlanders, settled on a lovely spot along the lake shore, in this latter year. His influence with the Government got a post office at the place, which was then designated Beaverton. The first postmaster was Mr. Ellis, who afterwards erected a carding, spinning and dyeing establishment, still continued by his son. The progress of the township was slow until the establishment of the Home District Council. Hard toil, distant markets, bad roads, low prices and small returns had all to be encountered by the struggling settlers.

On the establishment of the old Home District Council, Colonel Cameron was the first representative of Thorah. Aided by Mr. Peter Perry, from the front, he succeeded in getting several grants of money for the improvement of roads. This timely assistance gave an impetus to much-needed improvements in the way of road-making. The County Council afterwards helped, and the Township Council made liberal grants from year to year in the same direction, until Thorah is now supplied with roads and bridges second to those of no other municipality in the county.

The granting of a bonus of \$50,000 to secure the extension of

the Midland Railway from Lindsay to Beaverton was a good investment for the township, and from that time forward the progress of both village and township was most marked.

Mr. George Proctor, sen., represented the township municipality in '48, '49 and '50.

In '52 Mr. Robinson succeeded Colonel Cameron, and took the active part already related in establishing the new county, and in making Whitby the County Town.

Thorah, since its first settlement, has been strongly Presbyterian. The first Presbyterian Church, a well-built stone edifice, was built in 1843; it is built upon a 100-acre grant from the Crown. Rev. David Watson was the first minister, and occupied the manse for over a quarter of a century. The reverend gentleman has since seen a splendid new church erected through his exertions at a cost of \$14,000. The Canada Presbyterian congregation have since erected a handsome and expensive brick church, costing over \$11,000. And the Roman Catholics have built a neat frame church on lot 11 in the 4th concession, also upon another 100-acre Crown grant. The Church of England and Methodist bodies have also put up handsome brick churches in the village.

Beaverton was originally called Milton. It is now incorporated into a separate municipality with its own municipal council. The village is very pleasantly situated on both banks of the Beaver River, which winds its way through beautiful groves of second-growth cedar, and enters Lake Simcoe at this point. A large grist-mill with the latest roller process improvements replaces the old log mill of 1829, put up by Mr. Proctor. There are also steam sawmills, a planing factory, and other manufactures have been added.

In 1884 the total taxes payable by Thorah to the Home District amounted to £34 currency. This year (1887) the valuation of the Township is \$642,480, and of the village of Beaverton, \$240,000.



## CHAPTER XXVII.

**Mara**—First survey—1821—Completed 1836—Settlement—Soil—First clearings—Patrick Corrigan—1823—Arthur Kelly, an old Reformer—"Votes for Paxton"—1827—The Camerons, McDonaghs, etc.—Large Irish Catholic and Scotch Catholic settlement—Philip McRae, Alex. Kennedy—D. G. Hewett, J. P. Foley—Brechin—Midland Railway—Stations in municipality—Increased value of farm lands—Separation of Mara and Rama—1868—Statistics.

**Rama**—First survey, 1834—Second survey, 1855—Final survey—Settlement of British officers in 1835—Captain McPherson, James McPherson, Captain Garnet, and others—Bank of Upper Canada and Indian Reserve purchase—Indian settlement at Orillia removed to Rama—Rama Indian village—Picturesque spot—Longford Mills—John Thomson—His sons—Uxbridge—Other early settlers and prominent men of Uxbridge—Statistics, etc.

**THE** township of Mara was first, in part, surveyed in 1821 by J. G. Chewitt. The survey was completed in 1836 by Robert Ross. Up to the rebellion of '87 there was but a very scant settlement, and that along the lake shore, in Mara. The character of the soil at that time had a good deal of the appearance of a cedar swamp. As clearings were made the character of the soil turned out to be excellent, and Mara now proves to be one of the best farming townships in the county.

As early as 1823, Patrick Corrigan, an Irishman, took up his abode in the wilds of Mara. He was followed by Arthur Kelly in 1827. Kelly died at the age of 106. He was a great admirer of Mr. Thomas Paxton, for whom he regularly polled his vote. In the contest between Cockburn and Madill, he could not understand why his favourite was not in the field. And when brought to the poll to vote for the Reform candidate, he wished to give an open vote, saying: "I votes for Paxton." After these came the Camerons, the families of McDonagh, McDermott, Doyle, O'Boyle, Flinn,

Harahy, Duffy, McNulty, Mahony, O'Connor, McGrath, O'Leary, O'Brien, McLennan, etc., showing a large Irish and Catholic settlement in the township, which character it still retains. The Highland Scotch Catholics are also numerous. Mr. Philip McRae, for several years reeve of the municipality, is of the latter extraction, and was born on the farm which he owns at Point Mara. He was also elected to the warden's chair by the County Council, and was an unsuccessful candidate for Parliamentary honours. Mr. Alexander Kennedy, a Glengarry Catholic, represented the township in the County Council, having defeated Mr. Hewitt, the old representative who took the place of Mr. Michael McDonagh. Mr. Kennedy built the mills at Atherley, and afterwards removed to Orillia, where he died some years since.

Mr. J. P. Foley, also a former reeve, came to Mara about 1860, and built up the village of Brechin. He has proved himself a most enterprising and worthy resident, and has been a great acquisition to the locality. The Midland Railway runs through the township and has stations at Brechin, Uptergrove and Atherley, all secured for a bonus of \$10,000 given by the municipality. The railway has added much to the value of land in Mara. The adverse vote of Thomas McDermott, who represented the township in the County Council in 1854, prevented the railway enterprise of that date from receiving such county assistance as would have secured to the whole county the benefits of direct railway communication between the north and the south, and ever afterwards he was nicknamed "the Basswood Reeve." This was not one of the brothers, James and Thomas McDermott, both of whom afterwards creditably filled the position alternately as reeve of the township. Mara contains 61,050 acres; population, about 2,500 and increasing. The valuation in 1886 was \$946,507.

Mara and Rama were united for municipal purposes up to 1869. On the first of January of that year, a by-law previously passed by the County Council came into force, erecting Rama into an independent municipality.



Rama, the most northerly township of the county of Ontario, contains 32,124 acres. The first survey was made in 1834 by William Keating, and embraced about one-third of the township, on the west side along the shore of the beautiful Lake Couchiching. The second survey was made by William Unwin, in 1855, on the south-east boundary, where the Monck Road is located, and the final survey, in which the remainder of the township was laid out, was made a few years later by Mr. Dennis.

In 1835 quite a number of British officers, availing themselves of the appropriations made by the Imperial Government, took up lands along the lake. All the lots in Keating's survey (with the exception of a few Clergy Reserve lots), were located. Captain McPherson settled in 1835. He was the father of Mr. James McPherson, who, for almost half a century, has been the foremost man in Rama. In 1836 Captains Garnett, Coppinger, Yarnold, Rouke and Pass settled. A few years later Yarnold, Rouke and Fry got into difficulties with the old Bank of Upper Canada, and the Bank at that time being all-powerful with the Government, got the Indian Department to purchase their lands—some 2,500 acres altogether. The officers cleared out, and the Mississagua Indians, then at Orillia, were located in Rama. A number of small houses were built for them by the Indian Department on a rising ground overlooking Lake Couchiching—a most picturesque spot, and since known as the Indian Village of Rama. Captain Pass died on his holding. His son was afterwards killed by the falling of a tree, and the rest of the family soon afterwards left the place. Captain McPherson removed to Orillia in 1845. Only Captain Garnett was then left and Mr. James McPherson, already mentioned, who had married a daughter of Captain Garnett. The latter died in 1861, so that Mr. McPherson is the only representative of the settlement of British officers now surviving. Mr. McPherson was for a long time the remotest white settler in the county. He has added largely to his possessions, engaged extensively in quarrying and in

the lake navigation, in which trade he still owns a steamboat, and has done much in developing the resources of the township. He has served many years as reeve, was elected warden of the county, is an active magistrate, and is a gentleman highly respected and esteemed for his many excellent qualities.

For a long time white people did not care much about settling close to the Indian village. The land got into the hands of speculators on that account, and thus settlement on the old survey was for a time much retarded.

The building of the Longford Mills and the location of Mr. John Thomson, towards 1870, gave a fresh impetus to the settlement that helped on the township very much. His early death, some six years ago, was a great loss, both public and private, and was very much regretted. He was a fine liberal-minded, open-handed and large-hearted man, who secured to himself the good will and esteem of the whole community. His sons have since his death carried on the business with much success, and have proved themselves worthy of the good name and noble character of their lamented father.

Of the settlement of the town and township of Uxbridge, already noticed in the earlier events of Mr. Gould's life, some further particulars may be here added.

The township of Uxbridge was surveyed in 1804-1805 by S. S. Wilmot. It contains 51,712 acres, a large portion of which is light and sandy soil. The county valuator's place the valuation at \$1,128,013, or an average of \$21.81 per acre. The most important villages are Goodwood, Atha, Siloam and Rothes. The settlement of the south-west corner of the township commenced about 1806 by settlers from the State of New York. The principal families were the Mordens, Kesters, Browns, and those of Wideman, Forsyth, McWain, Townsend and French, a number of the descendants of whom are still to be found in the township. Thomas Hilborn, the leader amongst the Quakers from Pennsylvania, first settled

on the farm owned and occupied by Abraham Bagshaw. Amongst the names of other early settlers, not already mentioned, those of the families of William Ferguson, on the hill—lots 33 and 34, 5th concession; John Johnston, lot 35; the Boyds, lot 28; the Burdocks, lot 30; the Wagges, Blackburns; George Hutchinson, lot 31; and of Peter Thompson, who built the first house on the west half of lot 25 in the 5th concession should not be omitted. Mr. Ira Chapman, a son of one of the old pioneers, and now himself past man's allotted threescore years and ten, was born upon the farm originally settled by his father. . He formerly filled the office of reeve of the township with much credit to himself and his constituents. The wife of Mr. Isaac J. Gould, M.P.P., is a daughter of Mr. Chapman. Other members of the Chapman family settled in Pickering. The Kennedys, lot 29 in the 6th; the Munros, lot 28 in the 7th; old Mr. Shell, who died at the age of ninety, lot 22 in the 4th; Thomas Pearson, lot 33 in the 6th; J. B. Feasby, for several years reeve of the township; Alexander Reid, lot 16 in the 8th concession; the Allcock family, of lot 30 in the 4th; the Sherrard family, of lots 15, 16 and 17 in the 6th, were amongst the old settlers, who were and are represented by prominent men in the township. Amongst other prominent men who have taken, and some of whom still take, an active part in business and local affairs, and by whose enterprise the progress of Uxbridge has been advanced, the names of Thomas Bolster, William Hamilton, Dr. Nation, A. T. Button, George Wheler, ex-M.P., A. D. Weeks, Brown, Finch, Williams, Dr. Black, Henry, Captain Robert Spears, Thomas Johnston, Rev. Mr. Cockburn (son-in-law of Mr. Gould), William Smith (ex-warden of the county) and his father, who came from Paisley and settled in Uxbridge in 1841; Hiram Crosby (another son-in-law of Mr. Gould), I. G. Crosby, R. P. Harman, the present reeve; Dr. Bascom, the present worthy mayor, and son of the gentleman who built the first tannery; James Watt, Mr. F. Keller, of the *Journal* newspaper, who was born in the adjoining township

of Markham, stand prominently forward, and numbers of others, the enumeration of whose names might be extended to a bulky volume.

The village of Uxbridge was incorporated in 1872. In 1886 it obtained the dignity of a town. The assessed value in 1886 was \$580,000. Uxbridge possesses important manufactures, and is now lighted by electricity, the power being supplied by Mr. Isaac Gould, M.P.P. It is the first town in the county that has secured electric light, Oshawa coming next.

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## CHAPTER XXVIII.

Whitby—Constituted County Town—Slow growth—General review—Rise and progress—Speculation—Evil results—Collapse—Enterprise checked—Fins houses and those who built them—"Trafalgar Castle"—Ontario, Ladies' College—Churches, schools—Public buildings—Railway debt—Poor return for—Market before railways—Trade cut off—Manufactures—Bonuses—Old residents and new comers.

THE County Town of Whitby was incorporated in 1855 by special Act of Parliament. The limits of the corporation comprise the large area of 4,240 acres. The population has fluctuated a good deal in the years that have since passed; but although the character of the buildings has vastly improved, the numbers of the people have scarcely, if at all, perceptibly increased. According to the last year's census, taken under the direction of the Board of School Trustees, the figures are under 8,000.

Up to the time of its incorporation the town (then the village) remained an integral part of the township municipality. Since then it has had its mayor and corporation—the municipality being divided into three wards, each electing three members. The mayor is elected by the general vote of the electors, and so are the reeve and deputy reeve sent to represent the town in the County Council; so that the body corporate is composed of twelve members. The history of the early settlement up to the period of incorporation belongs altogether to that of the township.

After the arrival of Peter Perry, in 1836, it was called Perry's Corners, and retained the appellation for some years. Mr. Perry infused new life into the little village, and from his time it began to grow into a place of some note and importance. Houses, and

blocks of houses, were built, and town and corner lots became more and more valuable, as population increased and new buildings accumulated. The harbour was improved; so were the roads northward leading into it; warehouses were built at the wharf, and its natural advantages and shipping facilities established Whitby as a first-class grain market and shipping port. The erection of the county buildings, and emerging from a mere village into the dignity of a County Town, with its resident county officials, courthouse and gaol, made Whitby an important centre. The period of inflation caused by the building of the Grand Trunk Railway had arrived. The fever of speculation in town and village lots was at its height. And Whitby with its hopeful future; its many great natural advantages; its noble harbour; its splendid, well-settled back country tributary to its market, and all its newly added glories of a County Town became at once a point of attraction for the business man seeking to establish himself in a rising locality, and for the speculator at which to carry on his operations. In Whitby, as at many other places at that time, the latter swarmed. Almost every owner of desirable building sites within the corporation became a speculator himself or was tempted to sell to speculators. Blocks of land were bought on speculation and measured off and sold in town lots, at prices that would have gone far to purchase improved farms. Merchants and tradesmen came in, in the meantime, and established themselves in business, and the mania of speculation was at its height when the collapse came in 1857. Of the merchants and tradesmen who had settled down numbers were caught in the meshes of the speculators and remained crippled in their resources for years afterwards. The speculators themselves, working as some of them did upon imaginary values and paper capital, came to grief. It was easy to buy (at the speculator's price) by making a first payment and giving a mortgage at a high rate of interest for the balance. The result was that most of the town property was under heavy



mortgage in one shape or another; that enterprise was checked, and that the men of enterprise who were not wholly ruined were so crippled in their resources as to be brought to a stand still with a mountain of debt to face, hindering them and hampering them at every turn in all their future operations.

During the next ten years the growth of Whitby was slow and gradual, but some private houses of superior pretensions were put up—notably the residences of John Ham Perry, James Wallace, Sheriff Reynolds, and a score of others; not one of which now remain in the possession of the original owners or of their families. Mr. Reynolds's residence, "Trafalgar Castle," as he was proud to call it, has received large additions since it became the Ontario Ladies' College, for which latter purpose it is now admirably adapted. It is one of the best and most flourishing institutions of the kind in the Province, or perhaps in the Dominion. Some good stores and brick buildings have replaced the old frame structures of thirty odd years ago; the streets and sidewalks are in a better condition; some imposing church edifices, with "spires pointing the way to heaven" have been built; there are very good school buildings, including Collegiate Institute and Model School; there is a railway track through the town, and a railway station near Dundas Street, and railway shops (without mechanics or workmen), there is a fine town hall and a market in a central locality, and there is a new elevator at the wharf, and there are of course the county buildings, and altogether Whitby presents an improved appearance. But Whitby, although better dressed, has not grown. And it is far from being the stirring place of business of which there was once so much promise. The people of the County Town have tried to do their share. They have heavily taxed themselves in order to secure the benefits of railway connection and improve their business prospects. But success has not attended their efforts. They were not in time. When they moved it was too late. Their pushing neighbours to the east and to the west had

already stretched out their lines of railway into the territory properly tributary to the County Town, and cut off the trade of the north. Whitby had done much, and made many sacrifices to secure this trade. Before the era of railways, the representatives of the town voted steadily in the County Council for all appropriations for the improvement of the roads in the north leading to the town. It was good policy; for though it increased the county rate of the front taxpayers, it brought the grist to the town mill. And in those days it was no unusual sight to see a string of farmers' teams more than a mile in length extending from "The Corners" to the warehouses at the bay, bringing the produce of the farms of the north to the Whitby market. Of course farmers and farmers' wives then dealt with the town storekeepers and bought all their chief supplies from Whitby merchants. But this did not last long. The outside railways carried off the trade of the north in other directions, and the people of Whitby lost all the advantage of the expenditure on roads which they found they had only helped to make for the benefit of northern farmers.

All subsequent efforts to retrieve the loss of that trade by securing direct railway communication between the northern and southern part of the county were unavailing. The influences of the Toronto and Nipissing Railway on the one side and of the Port Hope and Lindsay Railway on the other were too strong for the Whitby promoters of a direct county line, and the result was, as stated elsewhere in these pages, the present inadequate railway connection, without any advantages of workshops, etc., or of a competing line which Whitby gave its \$80,000 to secure.

Adverse circumstances have hitherto told against Whitby and Whitby men in the past. It is to be hoped that the Whitby men of to-day will profit by the lesson of the past, and will be more fortunate in their efforts to secure for the County Town of the county of Ontario that position which its favourable location and undoubted natural advantages should command.



included in the names of J. H. Perry, Wm. Laing, Dr. Gunn, Thos. Dow, G. Y. Smith, Wm. Blair, Major Harper, J. Hamer Greenwood, James Campbell, Judge Burnham, Judge Dartnell, John Spurrell, J. K. Gordon, R. H. Lawder, W. H. Billings, Thomas Huston the town clerk, and perhaps half a dozen others of less prominence.

The "new-comers" who have settled down in the interval and made Whitby their permanent home have been mostly of the better class of people who take up their residence in country towns. Among them are some enterprising and public-spirited business men (such as Mr. Charles King, owner of the tannery), whose good business qualities and intelligence give a town a reputation.

Whitby has always preserved a high reputation for the hospitable and social character of its inhabitants.

The valuation in 1886, for county purposes, was \$786,550.





## CHAPTER XXIX.

Oshawa—Skae's Corners—Pioneer settlers—Their descendants—First mail—First mill—The old families—Representative men—Manufactures—First incorporated village in the county—Statistics.

Port Perry—Incorporated—First store—First sawmill—First start—Growth—Industries—Fires—Statistics—Founders of village.

Cannington—Incorporated—Situation—Manufacturing facilities—Statistics.

**O**SHAWA was formerly known as Skae's Corners, after Mr. Edward Skae had opened a store there. Before that time several other names, after those of the old settlers, were given the locality. But it has retained the old Indian appellation of Oshawa. The Indian meaning of the word signifies Salmon Creek. The names of the pioneer settlers have been already given in the chapter on the settlement of the township of Whitby. All have long since gone to "that bourne whence no traveller returns." The descendants of quite a few of the first settlers are, however, to be found; some of them occupying prominent positions, and most of them enjoying a competence and living in houses and with surroundings that would have astonished their forefathers and have bewildered the Indians who raided poor Benjamin Wilson's little hut and carried off his year's provisions.

Mr. Thomas Conant is a worthy Canadian representative of his ancestors, who with the Burks and Trulls of Darlington settled on Barber's Creek in 1794. The Farewell brothers who "paddled their own canoe" up the Creek from Oshawa harbour have numerous representatives. Abraham Farewell, ex-M.P.P., the head of the family, still enjoys robust health and there are nephews engaged in all the learned professions as well as on the farm. In this











## CHAPTER XXX.

Municipalities of Ontario in the United Counties—Causes of separation from York and Peel—First Provisional Council—First meeting—Provisional warden and clerk—Interesting proceedings—Speeches of Joseph Gould and others—Resolution in favour of an appropriation for County buildings—Second meeting—No quorum—The struggle for County existence—Determined action of Mr. Gould—His casting vote—A protest—The struggle continued—Another meeting—Michael McDonagh—County treasurer—By-law and resolution passed—Public meetings—Mr. Gould's action endorsed—Next meeting—Proceedings—Recommendations for County offices—Names of candidates—Proceedings in the courts—Friends of the County united by the oppressive action of the United Counties' representatives—Site for county buildings chosen—Contract let—Further abortive legal proceedings.

THE county of Ontario, under the Act 14 and 15 Victoria, cap. v. (1851), consisted of the townships of Whitby, Pickering, Uxbridge, Reach, Brock, Georgina, Scott, Thorah, and Mara and Rama—the two latter one municipality, and the Island of Scugog which formed part of the townships of Reach and Cartwright, and was united to Reach. The county thus composed formed one of the United Counties of York, Ontario and Peel.

In this union it was held by the representatives of Ontario that their county was not getting fair play, and that in the equalization of the assessment rolls the value of the Ontario municipalities was raised, while the value of those of York were lowered for assessment purposes. Hence the agitation for separation by Ontario.

The first Provisional Council was composed as follows:—

TOWNSHIPS.	REEVES.	DEPUTY REEVES.
Whitby .....	James Rowe .....	James Dryden.
Pickering .....	W. H. Michell .....	Peter Taylor.
Reach and Scugog.....	Thomas Paxton.....	A. W. Ewers.



















At this meeting William Paxton, jun., was appointed county treasurer. The motion was moved by Mr. McDonagh, seconded by Mr. Ewers. The following resolution was also passed; it is here given to settle a question of fact:—

Moved by Mr. McDonagh, seconded by Mr. Ewers: "That the provisional warden be instructed to receive as good and sufficient securities the following persons, viz.: James Dryden, Esq., William Paxton, sen., Thomas Paxton, Esq., and Mr. George Paxton, to the amount of £3,000, for the faithful performance of the duties of Provisional Treasurer of the County of Ontario."—Carried.

A resolution was also passed requesting the Government to appoint immediately a Registrar and County Judge.

The by-law to raise the £6,000 for building purposes was again passed at this meeting, the legality of the previous action of the members of the Council, who did not constitute a full quorum, being doubtless regarded as open to question.

While the war of separation raged at this time, meetings were held in the various municipalities, at which resolutions were passed for and against, and in approval or disapproval of the action of their representatives at the County Council. Uxbridge especially passed resolutions heartily approving of the course of Mr. Joseph Gould. In Pickering, Peter Taylor's course was condemned at a public meeting, while that of W. H. Michell was approved. The township was at the time divided into wards. The ratepayers of Mr. Taylor's Ward (No. 1) subsequently held a meeting, voting confidence in him and denouncing Mr. Michell.

At the next meeting, which was held in the Free Church on Thursday, 24th June, the report of a committee appointed to draft an address to the Government recommending parties for appointment to the several county offices, was presented. The recommendations made were—for Sheriff, Ezra Annes; for Registrar, John Ham Perry; for County Judge, Zacheus Burnham; and for Clerk of the Peace, Chester Draper. The report was amended by substituting the name of Charles Robinson, of Thorah, for that of Ezra



Annes, and was so adopted. An unsuccessful attempt was made, through the interference of the Court of Chancery, to stop further proceedings in the new county. The courts were also appealed to to quash the by-law for raising funds for erecting the county buildings, and to quash a second by-law passed by the Provisional Council for raising £887, to meet contingent expenses. In the latter the opposition were successful, the by-law being quashed on technical grounds. Peter Taylor's seat was attacked, on the ground that he was ineligible, inasmuch as he was treasurer of the township of Pickering, for which he sat as deputy reeve in the Provisional Council. Mr. McDonagh's claim to the seat for Mara and Rama was disallowed in Toronto, and Mr. McPherson retained by the United Counties' Council as the representative of the northern townships. The proceedings against the new county came to nothing. The representatives of York and Peel in the United Counties' Council, taking advantage of the differences between the Ontario representatives, manipulated the assessment rolls to their own advantage. In equalizing they took no less than \$200,000 off their own municipalities, and placed the amount upon the new county then struggling into life. Reach was increased £62,000, Whitby, £56,000, Uxbridge, £13,000, Brock, £20,000, and so on. Nor did Oshawa escape; its value was also largely increased. Mr. Gibbs took fire at this treatment, and joined with the friends of the new county in resisting the injustice.

The site for the county buildings was another bone of contention. Some half-dozen were laid before the building committee—one of five acres, north of Dundas Street, belonging to the Perry estate, being first selected. This was not agreeable to the residents at the Bay, and, as a compromise, the site upon which the county buildings now stand—two acres of the Worden estate—was accepted.

When the Provisional Council met on the 7th of June, the by-law to raise £6,000 for county buildings was finally passed,

and the site agreed upon approved. The contract was let to Mr. James Wallace. After this there was a breathing spell. It was, however, but of short duration. It was discovered that Oshawa, as a municipality, was not rated highly enough on the aggregate assessment of the county, upon which the rate was to be levied for paying the debentures and interest, issued for the £6,000, and this it was believed would prove fatal to the legality of the by-law. Oshawa was rated at £61,666 instead of £92,500, the correct amount. The representatives of Oshawa in fact, who had hitherto fought against paying anything for erecting county buildings at Whitby, now complained of the lightness of their taxes for that purpose! They had previously been taking advantage of the error of under-valuation, and paying less county taxes than their just proportion in the United Counties' Council. They now sought to take advantage of their own wrong with the view of quashing the by-law! Mr. G. H. Grierson got the credit of making the discovery of this legal point. The courts were again resorted to; but the attempt to quash the by-law utterly failed, the lame arguments of the relators in the case being scouted by the court.





## CHAPTER XXXI.

First meeting of Provisional Council, 1853—Members present—Proceedings—Mr. Gibbs elected warden—Displaced—Captain Rowe elected—A retrospect—Claimants for the County Town—A better understanding—Action of Georgina—Secedes—Mr. Hartman's conduct—Unjustifiable legislation—Ramonstrance of Mr. Gould—Progress of the County buildings—Laying the Corner stone—An account of the grand doings upon that occasion—Testimony in favour of Mr. Gould's noble course—A letter from him placed with the deposits under the Corner stone.

AT the first meeting of the Council for 1853, which was held 10th February, there were present:—From Whitby—James Rowe, reeve; James Burns, deputy; Pickering—John Lumsden, reeve; Peter Taylor, deputy; Reach—James French, reeve; P. A. Hurd, deputy; Brock—George Brabazon, reeve; N. Bolster, deputy; Uxbridge—Joseph Gould, reeve; Scott—James Galloway, reeve; Georgina—John Boyd, reeve; Thorah—Donald Cameron, reeve; Mara and Rama—James S. Garnett, reeve; Oshawa—T. N. Gibbs, reeve.

Mr. Gibbs was elected provisional warden, the vote being taken by ballot. Some members of the Council took umbrage at remarks made by Mr. Gibbs on taking his seat. He was understood to say that his election to the wardenship showed that his course in the past, in opposing the setting off of the new county, had been right, and had been approved of. This was by no means the case with some of the northern men, who voted for Mr. Gibbs because of his personal fitness, and they resolved to let him see it by displacing him, or rather, as was expressed at the time, to test the opinion of the Council on the subject. Mr. Gibbs thereupon tendered his resignation. James Rowe, Reeve of Whitby, was then elected to

the vacant chair by the casting vote of the township of Whitby, as having the largest number of names on the assessment roll. The vote stood six to six. Bolster, Brabazon, Gould, Lumsden, Taylor and Rowe, voted yea; Burns, Boyd, Cameron, Gibbs, Galloway and Hurd, voted nay. Garnett had disclaimed the seat for Mara and Rama, and French, of Reach, was inveigled off "to dine with a friend," and kept out of the way until after the vote was taken.

Looking back now, at this distance of time, at the proceedings in connection with the organization of the new county, one is amazed at the bitterness of feeling displayed, and the tenacity of purpose with which every inch of ground was fought by both sides. The press teemed with letters full of charges and counter-charges, impeaching the motives and actions of individual members; broad-sheets filled with earnest appeals, and full of forebodings of future ruin, protests and earnest appeals to the rate-payers against separation, were scattered broadcast throughout the country, and public meetings and demonstrations of all kinds were continuously held to keep up the excitement. The prize of the county town was, however, the great stumbling block to union and independence, for even those who opposed separation could not fail to see how Ontario was being fleeced, session after session, by the majority, in the union with York and Peel. To be the county town was a prize worth fighting for, and perhaps no representative is to be blamed for doing his best to secure it for his own locality. The claimants, with Whitby, were Brooklin, Manchester, Uxbridge and Oshawa. With the publication of the proclamation appointing Whitby, all but Oshawa succumbed. The latter fought it out as long as there was a hope or a chance, led on by Messrs. Gibbs, Farewell and Grierson. James Rowe's election to the wardenship, under the circumstances, was a bitter pill to have to swallow. But, after all, it appears to have had the wholesome effect of bringing about a better understanding. At the very next meeting we find Mr. Gibbs

voting with the majority, side by side with Mr. Gould and Mr. Taylor, against a resolution of the representative of Georgina, "That no further action be taken in the construction of the county buildings, but that it would be conducive to the interests of the townships to remain in connection with the county of York." Oshawa appears to have at last accepted the inevitable.

The work of the county buildings was allowed to go on without further interruption, and all active opposition had subsided, at the session of the Provisional Council held in March, '53. Georgina was unrepresented at this session, having applied to the Legislature for a special Act to be reunited to York. Mr. Hartman's presence in Parliament secured the desired legislation from Mr. Hincks, against the remonstrance of the county of Ontario. Georgina was lopped off and annexed to York, and Mr. Hartman's seat was thereby made more secure.

Mr. Gould exerted himself to the utmost to prevent the departure of the wayward child, Georgina. He soundly berated Mr. Hartman for his conduct—an angry correspondence between them being the only result. He protested against action being taken by the Government—writing friendly letters of remonstrance to Mr. Hincks on the subject. In a letter under date of the 11th of March, 1855, addressed to Hon. Francis Hincks, Inspector-General, he says:—

As provisional warden and as a county man, I protest most solemnly against Georgina being detached; I protest against the bill now before the House, and for the reasons already explained to you, and of which I again beg to remind you—that the whole of the county, except Georgina, are opposed to it. And finally, I beg of you to use your influence as a minister to prevent the passage of the bill.

He concludes by telling Mr. Hincks that he has written Messrs. Wright and Hartman on the subject.

But all remonstrances were to no purpose; the deed was done, and a most shameful piece of work it was.

A glance at the map will show that Georgina properly belonged

to Ontario, and that attaching it to York was a piece of legislation that could only have been permitted by a Government desirous of serving a friend.

The county buildings progressed rapidly in the hands of Mr. Wallace the contractor. On Thursday, the 30th June, the corner stone was laid with imposing Masonic ceremonies. The day was a red-letter day in the annals of the county, and the event is thus recorded in the *Reporter* of the week following, in which the "heroic fortitude of Joseph Gould" is conspicuously referred to:—

According to the intimation in our last we now proceed to record the event of the laying of the corner stone of the Court House of the county of Ontario. It is not needed of us to enter into a recapitulation of the almost overwhelming struggles of our public men in the attainment of the great and important object of which the laying of the chief corner stone on the 30th June, 1853, was the triumphant consummation, nor of the heroic fortitude of Joseph Gould, of the noble township of Uxbridge, who, amidst the whirlwind of rage and disappointment of the enemies of this county, and every species of abuse that malice could invent, with the firm and unwavering spirit of a man who can be relied on in an emergency, braved the storm, and by his casting vote on the 1st of June, 1852, according to the provisions of the municipal law founded this county. He witnessed on the 30th ult. the laying of the corner stone of the county buildings, for which he laboured so incessantly, and the benefits of which to this section of country we hope he will live many years to enjoy. At no distant day we trust that both he and his co-labourers in this work will witness the whole length of this county spanned by the iron rail, and its fertile townships the thoroughfare of the commercial traffic between two great lakes.

Pursuant to the request of the provisional warden, James Rowe, Esq., and the contractor, James Wallace, Esq., the fraternity of Freemasons began to assemble at an early hour on Thursday, 30th ult. The day was beautiful, and the town of Whitby presented a gay appearance as every avenue leading to it poured in its line of



carriages filled with happy faces. Along the east front of the Court House, an area was enclosed, and strong and substantial raised seats at either end erected. In the centre was a raised dais covered with carpet, appropriated to the officers of the Grand Lodge of Freemasons of the Province of Canada, the provisional warden of the county, the provisional council, the members for the county, the bar, the clergy and distinguished strangers. The arch that spanned the opening to the area was surmounted by a large crown, formed of evergreens and roses, and under which was suspended, in letters formed in evergreens the initials of our glorious Sovereign V.R., the whole surmounted by the Union Jack, and from various other points flags were suspended. At about three o'clock the area began to fill up, and at the time of the ceremony the seats presented an interesting appearance, filled as they were with the youth and beauty of the county. The Brooklin brass band being engaged for the occasion, arrived at an early hour, preceding the brethren of Mount Zion Lodge, Borelia; shortly after which the lodge at Bowmanville arrived, and about two o'clock p.m. the steamer was announced with the officers of the Grand Lodge and brethren from the different lodges in Toronto, accompanied by the city band. The Right Worshipful Grand Master, Sir Allan Napier McNab, was announced to officiate on the occasion but being suddenly attacked with illness, and the Deputy Grand Master, Mr. Ridout, being absent on Railroad business at Quebec, the duties devolved on Bro. Richardson, Grand Secretary. The carriages conveying the grand officers and brethren from the landing having arrived at the lodge rooms of the Composite Lodge, the Provincial Grand Lodge was opened in due and ancient form, after which the brethren, being properly marshalled, proceeded in open lodge to the Court House building. There were represented the—

Cadets of Temperance.

Sons of Temperance.

Bar.

Clergy.

Magistrates.

The Members for Ontario.

Freemasons.

Brethren in proper masonic clothing (i.e., black suit, with the exception of the vest, which is white, white neck-cloth and gloves), and such Aprons and Ornaments as they were entitled to wear :

Two Tylers with Drawn Swords.

Music.

Brethren Members of Various Lodges, Two and Two.

A Cornucopia with Corn, carried by a Master.

Two Ewers with Wine and Oil, carried by Masters.

Grand Steward.

Grand Steward.

Grand Pursuivant.

Grand Organist.

Assistant Grand Director of Ceremonies.

Grand Director of Ceremonies.

Grand Superintendent of Works (Architect of the Building)

With the Plans and Inscription Plate.

Past Grand Sword Bearers.

Past Grand Deacons.

Past Grand Secretaries.

Grand Secretary with Book of Constitution on a Cushion.

Grand Registrar, with his Bag.

Grand Treasurer, with Phial containing Coins, etc.

Past Grand Wardens.

Visitors of Distinction.

The Corinthian Light carried by a Master.

The Column of the Junior Grand Warden carried by a Master Mason.

The Junior Grand Warden with the Plumb and Rule.

Banner of The Grand Lodge.

The Doric Light carried by a Master.

The Column of the Senior Grand Warden, carried by a Master Mason.

The Senior Grand Warden with the Level.

The Junior Grand Deacon.

Grand Steward—The Grand Chaplain with Bible on a Cushion—Grand Steward.

The Deputy Grand Master, with the Square.

The Ionic Light, carried by a Past Master.

A Past Grand Warden, with the Mallet.

Grand Sword Bearer.

The Grand Master—Senior Grand Deacon.

Two Grand Stewards.

Grand Tyler.

Having arrived at the Buildings, and the acting Deputy Grand Master, Bro. Richardson, having taken his stand on the platform assigned to him, pursuant to ancient custom addressed the great assembly from all parts of the county in these words:—

Men, women and children, here assembled to-day to behold this ceremony, know all you, that we be lawful Masons, true to the laws of our country, and established of old with peace and honour, in most countries, to do good to our brethren, to build great buildings, and to fear God, who is the Great Architect of all things. We have among us secrets which may not be revealed, and which no man has discovered, but these secrets are lawful and honourable to know by Masons, who only have the keeping of them to the end of time. Unless our craft were good and our calling honourable, we should not have lasted so many centuries, nor should we have had so many illustrious brothers in our Order, ready to promote our laws and further our interests. To-day we are assembled in the presence of you, to lay the Foundation Stone of Buildings for the public use of this new county, and promote harmony and brotherly love, till the world itself shall end. So mote it be.

A prayer was then offered up by the Grand Chaplain, Rev. Bro. Mayerhoffer, when amidst a strain of music from the band, the Acting Grand Master descended, accompanied by his officers, and approached the north-east corner. The stone being previously raised, the Acting Grand Master placed the deposits underneath. (The deposits were:—Minutes of Provisional Council, Toronto papers of Thursday, June 30th, Scobie's Almanac, Ontario Reporter and Oshawa Freeman, a List of the Executive Government, Members of both branches of the Legislature, of the Judiciary, and other functionaries of the Province, last number of *Canadian Journal*, various silver and copper moneys of the realm,

a copy of a letter of Joseph Gould, Esq., concerning the new county.)

The following inscription is engrossed on parchment, and also placed in the bottle, which was carefully embedded in pulverized charcoal in the cavity :—

This  
The Chief Corner Stone  
Of the Court House and Public Offices  
Of the County of Ontario,  
was laid on  
Thursday, the Thirtieth day of June,  
in the year of our Lord one thousand eight hundred and fifty-three.  
In the seventeenth year of the Reign  
of  
Her Most Gracious Majesty Queen Victoria,  
The Right Honourable the Earl of Elgin and Kincardine, K.T.,  
being  
Governor-General of British North America,  
by  
The Grand Lodge  
of  
Free and Accepted Masons of Canada West.  
On the invitation and in the presence  
Of the Municipal Council and the Inhabitants  
of the said County.

The Provisional Municipal Council :—James Rowe, Esq., Warden ; Thomas N. Gibbs, Reeve of Oshawa ; James Burns, Deputy-Reeve of Whitby ; John M. Lumsden, Reeve of Pickering ; Peter Taylor, Deputy-Reeve of Pickering ; Thos. Paxton, Reeve of Reach and Scugog ; Abel W. Ewers, Deputy-Reeve of Reach and Scugog ; Nathaniel Bolster, Deputy-Reeve of Brock ; George Brabazon, Reeve of Brock ; James Galloway, Reeve of Scott ; Donald Cameron, Reeve of Thorah ; Joseph Gould, Reeve of Uxbridge, Michael McDonagh, Reeve of Mara and Rama ; William Powson, Clerk ; William Paxton, Treasurer.  
Cumberland and Storm, Architects.  
James Wallace, Contractor.

The mortar being spread, the stone was then slowly lowered to its permanent resting place amidst the solemn and magnificent

strains of the National Anthem by both bands. The plumb, square and level were then each respectively handed by the Chief Architect to the Acting Grand Master, who after applying them pronounced the stone "well formed, true and trusty." Three immense cheers were then given for the Queen, and three for the county of Ontario. The silver vessels containing the corn, wine and oil were then presented by the Grand Wardens, and were each successively poured on the stone by the Acting Grand Master, saying:—"May the all-bounteous Author of Nature bless the inhabitants of this place with all the necessities, conveniences and comforts of life; assist in the erection and completion of this building, protect the workmen against every accident, and long preserve the structure from decay; and grant to us all, in needed supply, the corn of *nourishment*, the wine of *refreshment*, and the oil of *joy*!"

"Amen! So mote it be! Amen!"

The stone was then struck three times with the *mallet*, and the ceremony was concluded amidst immense cheering from the vast multitude. The procession was then re-formed, and proceeding through the principal streets of Whitby, returned to the lodge room at Scripture's, and the Masonic Lodge was closed.

Amos Wright, Esq., member for this county, made some encouraging remarks touching our railroad prospects from his place on the platform, and was followed by the Rev. J. T. Byrne.

There was a grand dinner after the ceremony, at which everybody was toasted and everybody's prosperity drank, as well as the future prosperity of the new county. The presence of Mr. Gibbs and others who had taken part in opposing the setting off of the county shows that all were now working amicably together.



## CHAPTER XXXII.

The fight for the County offices—Proclamation dissolving the union of Counties—The County of Ontario constituted—Official appointments—New Commission of the Peace—Sheriff Reynolds's appointment.

**T**HE appointment of County officers caused the next commotion.

For the offices there was the usual scramble on such occasions, and more than the usual excitement in the struggle to secure them. The applicants were many and clamorous, each believing his own merits and his personal and party claims to be the best. Judge Burnham had been already appointed Associate Judge of the United Counties of York, Peel and Ontario, in 1852, on the petition of the Provisional Council, and had been previously Judge of the Division Court. Mr. J. H. Perry received the appointment of Registrar in October, 1858. He was appointed under a special provision in the statute respecting the junior counties of Ontario, Peel, Elgin and Lambton. The "scrimmage" went on over the other offices, and especially for the shrievalty was the contest hot and warm. Mr. Ezra Annes was a prominent applicant; Mr. John Campbell had pretensions to it, as well as to the Registry Office; Mr. Charles Robinson was the nominee of the Provisional Council; Mr. S. B. Fairbanks had been recommended by the member for the county (Mr. Wright), and also by Mr. Hartman. Mr. Wright was brought to book for the latter recommendation, and was forced to withdraw it at a public meeting, which also petitioned the Government against the bestowal of the appointment on Mr. Fairbanks. Finally delegates were appointed and a convention held in Reach, where the merits of the respective candidates were discussed. The voting



was in favour of Mr. Charles Robinson for Sheriff. There were ten candidates for the office of Clerk of the Peace, the contest finally settling down between Mr. Chester Draper and Mr. William Powson, the latter carrying the day. Mr. Peter Taylor, of Pickering, was recommended for the office of Registrar, the convention being evidently in the dark as to the appointment of Mr. Perry having been already made. There was afterwards a lull on the surface, although, beneath it, applicants for office and their friends were working like beavers to secure them during the remainder of 1853.

On the 1st of January, 1854, the following proclamation was issued dissolving the union of counties, and erecting Ontario into a separate and independent county of the Province:—

#### PROCLAMATION.

Province of  
Canada. } William Rowan.

VICTORIA, by the Grace of God, of the United Kingdom of Great Britain and Ireland, Queen, Defender of the Faith, etc., etc., etc.

To all to whom these presents shall come—Greeting:

John Ross, } WHEREAS, by an Act of the Parliament of Our Province  
Attorney Genl. } of Canada, passed in the twelfth year of Our Reign,  
Chaptered Seventy-eight, and intituled, "An Act for Abolishing the Terri-  
torial Divisions of Upper Canada into Districts, and for providing for  
Temporary Unions of Counties for Judicial and other purposes, and for  
the future dissolution of such Unions as the increase of wealth and popu-  
lation may require," certain provisions are made for the dissolution from  
time to time of the different Unions of Counties by the Separation of the  
Several Junior Counties as respects all matters both Judicial and Municipal,  
and for all other purposes whatsoever, and which provisions are by the said  
Act made applicable to the dissolution of such Unions in General. And  
whereas, by another Act of Parliament of Our said Province, passed in the  
Session thereof held in the fourteenth and fifteenth years of Our Reign,  
intituled, "An Act to make certain Alterations in the Territorial Divisions  
of Upper Canada," it is amongst other things in effect enacted, that so soon  
as the Court House and Gaol in any one of the Counties of Elgin, Waterloo,  
Ontario, Brant, Grey, Lambton, or Welland, shall have been erected and

completed at the County Town of such County according to the provisions of the fifteenth section of the said first mentioned Act, and the other provisions of the said fifteenth section shall have been complied with by any one of such counties, and so soon as certain appointments mentioned in the seventeenth section of the said first recited Act shall have been thereafter made in any one of the said counties, it shall and may be lawful for the Governor of Our said Province, in Council, to issue a Proclamation dissolving the union between any one of such counties and the county or counties to which it may be united. And whereas, a Court House and Gaol for the said County of Ontario, one of the United Counties of York, Ontario and Peel, in our said Province, have been erected and completed at Whitby, the County Town of the said county, according to the provisions of the said fifteenth section of the said first mentioned Act and the other provisions of the said fifteenth section have been complied with by the said county, and the appointments mentioned in the said seventeenth section of the said Act have been made: And whereas the Provisional Municipal Council of the said county have, thereupon, by their petition to Our Administrator of the Government of Our said Province in Council, Prayed that a Proclamation might be issued by Our said Administrator of the Government in Council, disuniting the said County of Ontario from the said Union: And whereas it hath by Our said Administrator of the Government in Council been, thereupon, thought expedient that such Proclamation shall be accordingly issued, to bear teste on and to declare such separation upon, from and after the thirtieth day of this present month of December: Now, therefore, know ye, that We, taking the premises in Our Royal Consideration and fully approving of the Resolution so come to by Our said Administrator of the Government in Council in that behalf have thought fit to issue this, Our Royal Proclamation for dissolving the said Union. And we do accordingly, in pursuance of the provisions of the said Acts of Parliament, hereby declare that upon, from and after the said Thirtieth day of December instant, the said Union of the said United Counties of York, Peel and Ontario, shall be and the same is hereby absolutely dissolved, and that from thenceforth the said County of Ontario shall be disunited from the said Counties of York and Peel, and have a separate and independent organization of its own as to all matters Judicial and Municipal, as well as for all other purposes whatsoever. And we do further declare, that the Provisional Municipal Council of the said County of Ontario shall, upon the day aforesaid, lapse and be absolutely dissolved, and that from thenceforth none of the Courts

nor Officers of the said Union shall as such have any jurisdiction or authority whatever in or over the said County of Ontario; anything in their respective commissions, or in any Act of Parliament, either of the Province of Canada or late Province of Upper Canada, to the contrary thereof in anywise notwithstanding.

And we do further, in pursuance of the said first mentioned Act of Parliament, hereby further declare, that the said remaining Counties of York and Peel shall, upon, from and after the said Thirtieth day of December instant, constitute and form a Union of Counties under the said Acts, by and under the name and style of the United Counties of York and Peel, and shall continue so to form such last mentioned Union until the same shall be in like manner dissolved in due form of law. And know ye, that we have commanded and ordained, and by these presents do command and ordain that all Magistrates and other Officers holding commissions from us, or by our authority or otherwise howsoever of, in or for the said United Counties of York, Ontario and Peel, except only such of Our Justices of the Peace for the said United Counties as shall be now resident in the County of Ontario, shall, in Our name, or otherwise according to law, continue to exercise the duties of their respective offices in and for the said United Counties of York and Peel as if they had been appointed in and for such last mentioned Union, until our Royal Pleasure shall be further made known therein, or the authority of such officers in that behalf shall be otherwise determined according to law. Of all and singular which premises all Judges, Justices, Sheriffs, Magistrates, Constables and Officers of the said United Counties of York, Ontario and Peel, and all Our loving subjects of the said Counties, as well as of all others whom it doth or may in anywise concern, are hereby required to take notice and to govern themselves accordingly.

IN TESTIMONY WHEREOF, we have caused these Our letters to be made Patent, and the Great Seal of Our said Province of Canada to be hereunto affixed. Witness Our Trusty and Well beloved William Rowan, Esq., C.B., Administrator of the Government of our said Province, and Lieutenant-General Commanding Our Forces therein, etc., etc., etc., at Quebec, in our said Province, this Thirtieth day of December, in the Year of Our Lord One Thousand Eight Hundred and Fifty-three, and in the Seventeenth Year of Our Reign.

By Command,

P. J. O. CHAUVEAU, *Secretary.*

Simultaneously with the issue of the proclamation of December, 1853, the official *Gazette* contained the following appointments: Z. Burnham, Esq., to be Judge of the County and Surrogate Courts of the county of Ontario; Nelson Gilbert Reynolds, Esq., to be Sheriff, and Bernard Frey Ball, Esq., barrister-at-law, to be Clerk of the Peace.

At the same time Joseph Clark, Joseph R. Thompson, Wm. McMullen and Robert W. Clarke, M.D., were appointed County Coroners.

The following commission of the peace also issued—J. B. Warren, W. Bagshaw, M. Cowan, M. McDonagh, A. Bagshaw, W. Allison, A. Campbell, E. McMillan, J. H. Thompson, A. Hurd, J. Campbell, C. Robinson, Wm. Dunbar, J. Dryden, J. Lomax, J. Reekie, P. Whitney, R. Campbell, G. Bostwick, L. Mackey, S. Mason, E. Birrell, W. F. Moore, A. Spears, F. Green, W. Don, J. Hunter, W. H. Gibbs, J. Foote, A. Fullerton, G. W. Post, H. Major, T. P. White, J. Clerke, W. H. Michell, P. Taylor, J. Vail, J. Churchill, I. B. Carpenter, J. Nichol, J. Burns, J. Campbell, C. Campbell, A. Farewell, E. Annes, J. H. Perry, C. H. Lynde, J. S. M. Wilcox, R. J. Gunn, J. Hepburn, J. Harnden, jun., J. Radcliffe, G. Brabazon, C. Gibbs, M. Cowan, jun., R. Way, M. Gillespie, T. Paxton, W. Powson, R. Wells, J. Burnham, R. Lund, G. Currie, J. K. Vernon, L. Card, J. McPherson, J. S. Garnett, G. Smith, G. Proctor, K. Cameron, W. McCaskill, D. Cameron, J. Gould, R. Spears, J. Wideman, W. Randall.

On the 21st Mr. J. V. Ham was appointed Clerk of the County Court and Registrar of the Surrogate Court for the county.

Mr. Reynolds, the new sheriff, was a stranger residing in Belleville. He had no claim whatever to the office, and was appointed through the influence of Hon. John Ross. As might be expected, the setting aside of the claims of county men and giving the office to an outsider was not received with satisfaction.



## CHAPTER XXXIII.

1854—First meeting of the new County Council—Members present—Proceedings—Mr. Gibbs elected warden—County officials appointed—Names and dates—Opening of the courthouse—First sessions of the peace—Compliment to Mr. Gibbs—First assizes—Compliments all around—The Railway question—Influential meeting—Resolutions passed—Railway charter obtained—Directors—Steps taken to build a line from Whitby to Georgian Bay—Sykes and Co.'s offer to build the road—The question at the municipal elections—By-law before the County Council discussed—Mr. Abraham Farewell's advocacy—Defeat of the by-laws—Its disastrous effects—Offer of Hon. George Brown—Surveys—Vain appeals to the County Council—Causes of hostility to the project—Action of the town of Whitby—County by-law submitted—Defeated—The Railway agitation kept up—Other lines projected and extended—Railway campaigns—Celebration of the opening of the Toronto and Nipissing.

THE first meeting of the new County Council, now an independent county *de jure* and *de facto*, was held on Monday, 23rd January, 1854, at the new courthouse in Whitby. The following gentlemen were the Reeves and Deputy-Reeves of the several municipalities:—Brock, John Hall Thompson and John Hart; Mara and Rama, Thomas McDermott; Pickering, John M. Lumsden and Peter Taylor; Reach and Seugog, Thomas Paxton and Robert Wells; Scott, Jas. K. Vernon; Thorah, Neil McDougall; Uxbridge, Wm. Hamilton; Whitby, John Ham Perry and Abraham Farewell; Oshawa, T. N. Gibbs. Mr. Gibbs was elected Warden. Mr. H. J. Macdonell was at the same time appointed County Clerk.

Mr. John Shier, P.L.S., was appointed County Engineer.

On the death of Mr. Ball, in 1856, Mr. Macdonell received the appointment of Clerk of the Peace, and filled the office up to his death, in 1877, when it fell to Mr. J. E. Farewell as County Attorney. Previous to that Mr. W. H. Tremayne was appointed County Attorney, in 1858; and after him Mr. S. H. Cochrane, in

1868, on whose death, in 1872, Mr. Farewell was appointed. Judge Dartnell's appointment as Junior County Judge took place in 1878. Mr. Shier was appointed County Clerk on the death of Mr. Macdonell, and Mr. Farewell on the death of Mr. Shier. Mr. Wm. Laing was appointed County Treasurer on the death of Mr. Peter Taylor, who succeeded Mr. Paxton in the office. Mr. Jas. B. Laing, the present incumbent, was promoted from assistant treasurer to his father's position in 1882.

The new courthouse was opened on Tuesday, 4th April—the first sessions of the peace being on that and the following day by his Honor, Judge Burnham: Mr. Donald McKay, of Pickering, was foreman of the first grand jury. His Honor, in the course of an elaborate and able charge, referred to the difficulties that had to be encountered in securing separation from York, and the encouraging prospect before the new county.

Mr. Gibbs appears to have made a very successful Warden during his year of office. A very practical address delivered by him, on the state of the county finances and general business, is reported in full in the proceedings of the following June session, and a complimentary resolution is also passed him for his services. Mr. Gibbs made advances of money at the time for carrying on the county's business, and generally identified himself with the county's interest and future prosperity, now that the question of the county town was settled beyond recall. At the meeting of the council, 22nd January, 1855, he was re-elected Warden. And at the June session following, we find the following resolution passed at the close of the proceedings:—

“Mr. McDougall, seconded by Mr. Hewitt, moves—That the members of this Council cannot separate without first expressing their warmest and sincere thanks to the Warden for the able and impartial manner in which he has always acted in presiding over this Council; and it is the sincere wish of every member of this Council that this county will have the benefit of his valuable and indefatigable labours as Warden for many years to come.”



The first Court of Assize for the county was opened by Mr. Justice Burns on Monday, 10th April, 1854. There was only one criminal charge (a case of larceny) and three records for trial. The late Judge Morrison attended as Solicitor-General; Carelton Lynde was foreman of the Grand Jury.

In their presentment, Sheriff Reynolds is praised for his efficiency, and it is added—"Our Sheriff, though a stranger, merits the approbation of all for the foresight and judgment displayed in the arrangements made for conducting the assizes; and although we may feel disposed to condemn the principle involved in the Government appointment, we have no reason to find fault with the man." The appointment of an outsider as sheriff, contrary to the voice of the people of the county, as expressed at public meeting, was naturally distasteful, and especially so to the resident applicants for the shrievalty. Mr. Sheriff Reynolds's conduct, however, although "a stranger" was not long in securing for him the good opinion of the community. The other officials of the court, and especially the high constable, Mr. Keller, get a favourable word. The ladies are not omitted; they were invited to reserved seats in court; a dinner was given at Scripture's hotel, and there was general complaisance and rejoicing all around. Thenceforward the county pursued "the even tenor of its way." Railroads and Road and Bridge appropriations were the important questions up for discussion at several meetings.

The project of a railway from Whitby to Georgian Bay had been agitated long before the separation of the county. With the inauguration of the new county the special agitation of the question commenced. Now, said the men in advance of the slow growth of public opinion respecting railways, in that day, that we have the county question settled, the next thing to be secured to the progressive welfare of the county is a railroad from Port Whitby to Georgian Bay; and if we put our shoulders to the wheel with a will, this great achievement can also be accomplished. A preliminary meeting was held on the 13th November, 1852, in Whitby, at which

James Rowe presided, and John Ham Perry acted as secretary. A committee to forward the project was appointed, consisting of Dr. Gunn, Messrs. James Wallace, J. H. Perry, E. Annes, Hugh Fraser, Lewis Houck, R. H. Lawder, James Rowe and L. H. Schofield. A public meeting was next got up, the requisition calling it being signed by the leading men of the town and townships.

The meeting was largely attended, James Rowe occupied the chair, and H. J. Macdonell acted as secretary. We are told that "the wealth and intelligence of the township"—then including the town of Whitby and East Whitby—"were well represented."

The following resolutions passed:—

Moved by Mr. Wm. Laing, and seconded by Mr. T. Dow :

*Resolved*,—"That this meeting views with pleasure and satisfaction the probability of shortly having through this beautiful Province a through system of railroads, which in addition to their being the great civilizers and benefactors of mankind, are well calculated to draw out the industry and enterprise of a people and unfold the riches and treasures of a county."

Moved by Mr. Ezra Annes, and seconded by Mr. Jas. Hodgson :

*Resolved*,—"That the position of the western part of Upper Canada is such, situated between and bounded by Lakes Ontario, Erie and Huron, it naturally can, with prudent and judicious arrangements command the great carrying trade of the far west to the Atlantic cities, and *vice versa*."

Moved by Mr. John H. Perry, and seconded by Dr. Foote :

*Resolved*,—"That the tract of country from Port Whitby, on Lake Ontario, to Sturgeon Bay, on Lake Huron, offers many and important advantages for the construction of a railroad, over all other projected routes between those lakes—viz., while, for instance, the Toronto, Simcoe and Huron Railroad, which stands next in favourableness of route to this proposed line, will lessen the distance between Mackinaw on the west, and New York and Boston on the east, about 310 miles, the Port Whitby and Huron Road by narrows

Lake Simcoe, will again decrease the distance some forty miles below the Toronto and Huron route—a sufficient consideration to be able always to compete successfully with rival lines, and, in addition to having natural harbours at both terminuses, no excavating, embankment or bridging of account will be required, and will open up an extent of country which for fertility of soil, healthiness of climate and natural advantages is not surpassed in Canada.”

Moved by Mr. Wallace, and seconded by Mr. Hopkins :

*Resolved*,—“ That immediate steps be taken to obtain, at the adjourned session of Parliament, a charter to incorporate a company with a capital of £——, to construct a line of railroad from Port Whitby to Sturgeon Bay, or some other suitable point on Lake Huron.”

Moved by Mr. R. H. Lawder, and seconded by Mr. McPherson :

*Resolved*,—“ That a committee of thirteen be appointed, to consist of Dr. Alliston, James Wallace, J. H. Perry, Wm. Laing, James Rowe, John Welsh, Dr. R. J. Gunn, E. Annes, Wm. Gordon, James Hodgson, and John Shier, whose duty it shall be to carry out the above resolution, and perform and transact all other business and matters requisite for the speedy prosecution of this important work.”

Moved by Z. Burnham, Esq., and seconded by Mr. Annes :

*Resolved*,—“ That the co-operation of Amos Wright, Esq., and Joseph Hartman, Esq., M.P.P.'s for the third and fourth ridings of York, is respectfully requested to aid and assist the above committee to obtain a charter for the proposed road, and carry out the views of this meeting.”

Moved by Dr. Gunn, and seconded by Mr. Wallace :

*Resolved*,—“ That a subscription be now entered into for the purpose of meeting the expenses of obtaining a charter and other disbursements necessarily arising out of the foregoing resolutions, to be collected by the aforesaid committee and paid over to the treasurer by them appointed, whose duty it shall be to pay out such

money on the order of the chairman of the said committee, countersigned by their secretary."

A subscription was then entered into and upwards of one hundred pounds subscribed by parties attending the meeting, for the purpose of paying preliminary expenses, etc.

Meetings were held in town and county during the next few months at a lively rate, at all of which the propriety of constructing the railway was fully discussed and approved of. Mr. A. J. Robinson and Mr. John Shier made preliminary surveys of portions of the route and estimates of cost—the latter being set down at £4,000 per mile.

In April, 1853, the first railway charter was granted. It was to incorporate "The Port Whitby and Lake Huron Railway Company."

The corporators named in the charter are Joseph Gould, Peter Taylor, Henry Daniels, James Rowe, Wm. Laing, Ezra Annes, James Wallace, John Shier and R. J. Gunn. Capital £250,000 divided into 25,000 shares of £10 each. At the first meeting of the provisional directors, held 15th May following, Ezra Annes was elected President; W. Laing, Vice-President; John H. Perry, Secretary and Treasurer; and John Shier, Engineer.

Meetings were immediately held and surveys pushed forward, and the directors appear to have gone to work with vigour to bring the merits of the undertaking prominently before the public. A preliminary survey as far as Manchester was made, and the route found quite favourable. The hopefulness of the project is spoken of as follows: "In fact there are no engineering difficulties to contend with on the whole line. The whole country, from the southern terminus to the Georgian Bay, cannot be excelled in the Province in its natural advantages for the easy and cheap construction of a railway to connect the two great lakes, Ontario and Huron. Our peculiar position in relation to Lakes Scugog and Simcoe also is such that no line of road of the same length in the Western Province can command the trade of the same extent of country as

the proposed northern line from this point. Take Port Whitby as the starting-point—for twenty-four miles north the country is rich and flourishing, laps the head of Lake Scugog, which will be a feeder to the road, drawing the trade and traffic from the north-east (of a distance from sixty to one hundred miles) in this direction. Another section of twenty-two miles will bring us to Simcoe, there to compete for the trade bordering on that lake. And a third section of thirty miles, also running through a portion of country unsurpassed for its fertility of soil, and we are at the Georgian Bay, in direct communication with the far west, and the rich and valuable mines of Lake Superior. The road once built, it would be the shortest, cheapest and no doubt the favourite route of travel from the Atlantic cities to the west and *vice versa*, and, irrespective of its local advantages from the through trade and travel alone, it would become the leading and favourite road of the Province.”

The agitation went on and meetings continued to be held, one of the results being that even at that early day the ratepayers of the township of Mariposa agreed to take £20,000 stock, provided the road ran through that township. They had offers of a road then from Peterborough across the county, but they looked to Whitby as their natural outlet. In November, 1853, the Company had an offer from Sykes & Co. to build the road from lake to lake—an offer so entirely favourable as should have recommended its instant acceptance.

The offer was as follows:—

“I am directed by Messrs. J. Sykes & Co. to say that they will build the Port Whitby and Lake Huron Railway in first-class manner, and furnish the required rolling stock and make arrangements for the stock to be taken up in England on the following conditions:

“1st. That municipal aid to the extent of £3,000 sterling per mile be loaned to constitute a first charge upon the road.

“2nd. That sufficient stock be taken within the district to

purchase right of way, office (your own) expenses, including Engineer, Solicitor, Secretary, and if any such is appointed, the salary of a paid Director (during the construction of the road), and any other incidental expenses connected with your own acts.

“The road shall be equal to any road in the Province and they will guarantee to build it within reasonable time, paying interest upon the bonds during construction, and at a reasonable price, and will be prepared to go over the road and give tender as soon as you have the municipalities pledged to the undertaking.

“Your obedient servant,

“W. C. EVANS.”

The acceptance of this offer would have placed the county in an excellent position. If the road earned enough to pay interest on £3,000 a mile, it would not cost the county a shilling. While the road was in progress of construction the interest would be paid by the contractors, and to secure principal and interest a first mortgage would be given on the line. A large county meeting was held at Epsom on the 15th December, at which resolutions were passed approving of the liberality of the offer of Sykes & Co., and pledging those present, individually and collectively, to adopt the best means in their power to procure the desired loan upon the credit of the county.

The municipal elections in the following January mainly turned upon the railroad question. The two parties, Railway and Anti-Railway, were very evenly balanced in the Council. At the first meeting of the County Council, in January, 1854, Mr. J. H. Perry brought up the question. He moved for leave to introduce a by-law to loan the credit of the county to the amount of £——, for the purpose of constructing a railway from Port Whitby to Lake Huron. A discussion ensued. Mr. Perry stated that he only desired to pass the by-law through a first reading and print it for the information of the people. Mr. Thompson, of Brock, moved in



amendment that it was inexpedient to print such a by-law. Messrs. Lumsden and Taylor, from Pickering, opposed the introduction of the Bill altogether, having been pledged to do so by their township. Mr. Hamilton, of Uxbridge, opposed the first move being made, because he thought "a good farmer should prevent the first seed of a poisonous weed from getting into his field." To which Mr. Wells replied that "the Reeve of Uxbridge stated what was not good farming in fact, for land could not become rich without becoming manured, and he would not withhold manure for fear of its containing a poisonous weed." Such are specimens of the arguments then used.

Mr. A. Farewell warmly espoused the railway cause from the start, and sacrificed his popularity in his own section to what he rightly regarded as the interest of the county as a whole. What, he said, it was proposed to do was to take the initiatory steps, by laying information before the county as to the amount to be guaranteed, the nature of the security required, the terms of disbursement as the works proceed, and other matters which it was desirable the people of the county should know.

He wished to show the county that the proposition of Sykes & Co. would secure the road, and cost the county nothing. The question on amendment being put, the yeas and nays stood as follows: Hamilton, Hart, Lumsden, McDermott, Taylor and Thompson—six for; Farewell, McDougall, Paxton, Perry, Vernon and Wells—six against and in favour of submitting the by-law. The Warden, Mr. Gibbs, voted with the yeas, for the amendment, which he declared carried. This first check to the enterprise was disastrous in its consequences; it not only prevented the Company from taking steps which would enable them to avail themselves of the favourable offer of Sykes & Co., but by putting back the project gave Port Hope and the railway promoters to the east and west the wished-for opportunity of striking in vigorously and cutting off the trade which properly belonged to, and naturally would flow through



of the by-law in the county was overwhelming. Still the promoters lost neither courage nor confidence in the cherished enterprise. Still the railway continued to be the question of questions in the county. It entered into all municipal contests, and many of the best representatives were defeated at the polls because of their railway sympathies—because they were able to see farther ahead as to the benefits to be derived from railways than were the bulk of their neighbours. The great depression of '57 and '58 by which the county was overtaken, and which paralyzed so many other enterprises, kept the railway question in the background for some time. The great mistake of the county municipalities, in rejecting a proposition which would give them a railway from lake to lake—making the county of Ontario the grand highway for the trade of the west and north—was seized upon by the rival communities to the east and west to extend their railway operations. Lines running across the county were projected and charters obtained; the Midland extended, and the Toronto and Nipissing built, Uxbridge and Brock giving bonuses of \$50,000 each to the latter, and the township of Thorah \$50,000 to the Midland, and a large portion of the trade of the county was thus diverted from its natural channel. In these adverse circumstances, it was seen that the larger and more comprehensive scheme of a railway from Whitby to Georgian Bay could not be immediately accomplished; but that if any portion of the trade of the county were to be retained, and in fact the county itself saved from being dismembered, prompt action was necessary—something had to be done by the central portion of the county to secure railway connection with the front.

The history of the railway campaigns and the adventures of those engaged in them at this time would fill pages. John Ham Perry, James Rowe, Sheriff Reynolds, Chester Draper and others in the front, backed up by Thomas Paxton, Joseph Bigelow, W. S. Sexton, J. B. Campbell, James Dryden, and that tried and staunch friend of the county for so many years, Charles Robinson, in the

north, never wearied in their exertions, and worked night and day in promoting the cause they had undertaken; nor were their purses made any heavier by the very considerable personal expenses to which they were subjected. Mr. Gould did all he could in favour of the county line, and paid a large share of the expenses of the preliminary survey. That failing, he took up the cause of the promoters of the Nipissing line. He took stock to the amount of \$10,000, and secured all the benefits possible to be obtained for Uxbridge by railway connection with Toronto.

The Nipissing line to Uxbridge was formally opened on the 14th of September, 1871. The following account of the celebration of the occasion is taken from the *Uxbridge Journal* of the ensuing week:—

#### FORMAL OPENING OF THE TORONTO AND NIPISSING RAILROAD.

On Thursday last, the 14th inst., the Narrow Gauge Railway, known as the Toronto and Nipissing road, was formally opened with considerable *éclat*. According to previous announcement, the excursion train arrived at this station at one o'clock, with about four hundred visitors on board, comprising a number of specially invited distinguished guests—members of the Ontario Cabinet, city aldermen, the Railway Board of Management and others. These were met by the leading men of our village, and, headed by the band of the 10th Royals, which had accompanied the party from Toronto, were escorted to the drill-shed, where a handsome repast awaited them. Along the line of railway the various stations were tastefully festooned with evergreens and appropriate mottoes. The Uxbridge station was elaborately decorated with an arch of evergreens and the motto on the building, "Onward to Fort Garry." Five other arches were erected in the village, displaying with appropriate devices the following mottoes: "Space Conquered;" "Labor Omnia Vincit;" "The Old Times have Vanished;" "Who'd have Thought It;" and "Welcome to Uxbridge." Our merchants and others seemed to vie with each other in aiding to

the beautifying of the place. Union Jacks and St. George's crosses floated from almost every building, while streamers crossed the streets from house to house. The printing-office was decorated with evergreens, interspersed with which were the following mottoes: "Cead Mille Failthe," and "Broad Gauge Principles but Narrow Gauge Railways for us."

Arrived at the drill-shed, the party were not long in introducing themselves to the excellent substantials which had been provided—a keen relish for which we have no doubt had been engendered by the morning's ride—and to which ample justice was done.

The cloth having been removed, the chairman, Mr. John Shedden, stated that he had received letters from many of the most prominent citizens of Canada, all of whom expressed their wishes for the success of the Toronto and Nipissing Railway, and their regret at not being able to be present at the banquet. He then proposed "The Queen," which was duly honoured by the company.

Song—"God Save the Queen."

The next toast from the chair was "The Governor-General," which was received with all the honours, after which followed "The Lieutenant-Governor of Ontario."

The chairman then gave the toast of "The Dominion Government," and in doing so he said that he was sorry there was not a fuller representation of that Cabinet, but he was glad to see that it was worthily represented in the person of the Hon. J. C. Aikins.

Mr. Aikins responded, saying that he knew how gratified every member of the Government would have been to be present on the occasion, but they could not neglect public affairs to attend the present meeting, however much they might feel interested in it. He thoroughly believed in the narrow gauge railways, and considered that the country needed them very much. The Government had now a railway scheme of their own in progress—he alluded to the Pacific Railway—so that all parts of the country would be accessible to each other, and the people of the North-

West brought into direct communication with us. Twenty years ago it might be said that there were not ten miles of railway in Canada, and now there were over three thousand miles. Great as the progress of the country had been in times past, he believed that it would be still greater in the future; and that it might be so, every encouragement should be given to emigration by the Dominion Government, in order that the waste places of the land might be brought under cultivation. He was much pleased with what he had seen in connection with the Nipissing line, and it had his best wishes for its prosperity.

The chairman, in a few prefatory remarks, gave the toast of "The Ontario Government and Legislature."

Hon. M. C. Cameron, who was warmly received, stated that no matter what might be the political feelings of those comprising the meeting, he was sure that all of them would agree that enterprises such as that the establishment of which they had now assembled to commemorate the members of the Government had always cordially supported. The progress of the country had been very great for the past few years, and though he did not claim for the Government that to them the credit for this progress was altogether due, yet he would say that in a great measure this prosperity was due to the efforts they had made to promote the advancement of the people. They had established facilities for more general education amongst the people, and had in every manner taken advantage of all the means which presented themselves to aid in developing the country. He could say sincerely on behalf of his colleagues that each of them was desirous of assisting to the utmost the progress of the Province, and when the people felt convinced that others more competent than the members of the present Administration to administer the affairs of the country would be found they would cheerfully retire and give place to their successors. He thanked the company for the reception of the toast, and resumed his seat amid loud cheers.



Messrs. Paxton M.P.P., and Coyne, M.P.P., also responded on behalf of the Legislature.

Mr. George Laidlaw, who was greeted with loud cheers, then proposed "Success to the Toronto and Nipissing Railway." He alluded to the difficulties which had to be overcome before the railway could be built, but these had all been conquered by energy and perseverance, and from the appearance of things, everything in connection with the road was run in good working order, and its promoters felt every confidence in it, that its career would fully anticipate their earnest anticipations.

Mr. Shedden responded to the toast, and said so far everything in connection with the railway had worked satisfactorily, notwithstanding the numerous difficulties that had to be met and overcome before the line could be built. He felt much pleasure in congratulating the shareholders and all interested in any way in the success of the Nipissing road that things were now so far advanced that there was no question that the enterprise would prove all that was anticipated by its friends.

Mr. Wm. Gooderham, jun., also responded to the toast to the same effect as the preceding speaker, stating that no one could help feeling thoroughly satisfied with the manner in which the railway had been pushed forward to its present state of completion.

Mr. T. C. Chisholm, being called for, also made a few remarks. He said that the great thing the company had to depend upon was the Government and the municipalities, who he thought should liberally support the Nipissing road. The road would soon be in thorough working order to Cobocok, and then it would speak for itself. In the meantime the line was in a very satisfactory condition, and he trusted that all the anticipations of the shareholders would be realized fully.

Mr. Joseph Gould, Uxbridge, in responding to the toast, also urged upon the Government the great desirability for assistance on their part and that of the municipalities to the narrow gauge rail-

roads, for the benefits which these roads conferred upon the country were unquestioned. The Government would fail in its duty if it did not do all in its power to forward enterprises such as these.

The toast of "The Bar and Bench of Ontario" was next proposed and responded to by Judge Hagarty, who made a brief but eloquent reply. After expressing his cordial approval of the narrow gauge lines of railway, and the pleasure he felt at being present at the ceremony of the formal opening of the Nipissing line to Uxbridge, he referred to the magnificence of the country which these railroads tended to open up and improve. In one of the novels of the great and good Walter Scott, whose centenary had lately been celebrated in all portions of the civilized world, one of that worthy's heroes was represented as coming in sight of the beautiful city of Edinburgh, nestled under the crags, and with the picturesque waters of the Forth in the distance, and overpowered by natural emotion, asking himself where was the coward who would not dare to fight for such a land. He (the speaker) had some time ago stood on the heights of Queenston, by Brock's monument, and never had he seen a fairer view of a more beautiful landscape. He had also witnessed the magnificent scenery on the St. Lawrence, and the same thought as that given expression to by Scott's hero came into his mind—"Where is the coward who would not dare to fight for such a land?" (Applause.) We had a great destiny before us, and it depended upon ourselves to improve the opportunities which were placed before us to make Canada one of the foremost nations of the earth. Let us work so that when our eyes close in death our children might have as good a heritage as could be bestowed upon them—a smiling and prosperous land, over which the Union Jack would wave to gladden their sight. Pounds, shillings and pence were not the only considerations to be thought of; and he hoped that by mere mercenary motives none would be led to forget the glorious heritage handed down to them, and seek to sever their connection with Great Britain, for wherever its flag had gone Christian liberty and all the

blessings of civilization had followed. The chains had fallen off slaves wherever the meteor flag of England had appeared, and in its place came progress and improvement. May our children and grandchildren live under the protecting folds of the Union Jack—God bless it!

Judge Duggan also responded in a few well-timed remarks.

Hon. Mr. McDougall then proposed "The Commercial and Banking Interests of Canada." He referred in pleasing terms to the position in which the people of Uxbridge and surrounding country now found themselves in regard to the railway which had just been built. It was only a few years since he and his friend near him (Hon. M. C. Cameron) had contested the representation of North Ontario, and each had defeated the other on two different occasions, and he could bear witness to the great improvements visible in that section since he canvassed there. In regard to the constitution under which we were now happily living, he might say, as one who had a share in the framing of the new system, that it was intended by its framers that the local Governments should be more municipal in their nature than political—that the heat of party spirit and strife should not be carried into these assemblies, but that all local questions should be discussed in a free but unprejudiced manner, leaving more strictly political warfare to be contested in the Dominion Parliament. If the people think they would be better off in having party politics in their Local Houses, all well and good. Speaking individually as a taxpayer and a citizen, he would say that, looking back to the legislation of the past four years, there was nothing in it with which he could find fault [applause]; and in particular could he say that he cordially agreed with the railway policy of the cabinet. He referred to the fact that he had suggested the appointment of Mr. Sandfield Macdonald to his present office, and concluded a very pleasing address by referring to the banking and commercial interests of the country.

Mr. Wm. Gooderham, sen., Mr. R. W. Elliot, Mr. A. R.

McMaster, and Mr. J. D. Merrick responded. The last-named gentleman stated that, however much some persons might feel against the Grand Trunk Railway, that institution had dealt with the narrow gauge railways in a most liberal spirit, and without the hearty co-operation of the directors of that road the new lines of railway would not be in so prosperous a condition as they were at the present time. He therefore had much pleasure in proposing the toast of "The Railway Interests of Canada," coupling with it the Grand Trunk Railway.

Mr. Aquila Walsh, in responding, drew attention to the fact that the money invested in the Grand Trunk Railway was a good investment to the Government, and that that road had proved of incalculable benefit to the people of Canada. For the railway with which he was connected—the Intercolonial—he could say that everything was progressing satisfactorily in its building, and that before long it would be completed and the people would then witness the cheapest and best railway in Canada. The whole structures connected with the line were to be of wood, in order that it might be built with the greatest economy, and that it might also be successful as a commercial undertaking. Steel rails and iron wedges were to be used altogether in the construction of the railway, so that in every respect it would be, when completed, the best road in the Dominion. The Parliament of the country had acted liberally towards railways, and there would be nothing lost by them in continuing the policy they had hitherto adopted.

Mr. Chester Draper also responded. He said that the word "Canada" now composed a large territory, extending from the Atlantic to the Pacific—far different from what Canada literally was a few years ago—and to develop and settle this vast region enterprises like the present they were now engaged in celebrating were needed in every direction before our resources could be thoroughly developed.

Mr. Bellingham, of Montreal, being called upon by the chair-

man, also replied to the toast. He said that he had come to this province on the present occasion to witness the working of the narrow gauge railways, and he could say that he had been much gratified with what he had witnessed. They had experimented with wooden railways in Quebec, but after repeated trials they had not been found to work well, and he could not therefore recommend them to the people of Ontario. The Government of Quebec had dealt liberally with railway enterprises, having made a grant of 10,000 acres in aid of a new line in that province. He had been forty-six years in Canada, and he had lived to see it become a great and prosperous country, with every indication of continued advancement.

Mr. Sweetnam said he had a toast to propose which he was sure would be heartily received. He referred to those whom he might term for the present "Our American Cousins," who had greatly benefited this country, and had shown extraordinary enterprise in opening and extending railways.

Col. Shaw thanked the company for the kind manner in which the toast had been drunk. He alluded to the time when, not more than forty years ago, but a small railway was in operation in his native country, and now the land was intersected in every direction by railways—from the north and east to the far south and west. After a few further remarks, eloquently expressed, the speaker concluded by expressing his earnest hope that Canada and the United States might ever remain in peaceful relations to each other, and that both countries might go on conquering and to conquer in the highways of peace.

"The Corporation of Toronto" was next proposed, the names of Aldermen Harman and Dickey being coupled with it. The former gentleman regretted the absence of the mayor, who had missed the opportunity of making a reply to the toast proposed in such a handsome manner. He (the speaker) referred to the vast strides Toronto is now making, the value of its real property eight years

ago being \$20,000,000, while now it was \$30,000,000. Recognizing fully this fact, who could estimate what further progress would be made in the next decade? He heartily congratulated the Nipissing Company on the success which attended their efforts, and it would always be with a feeling of gratification that his name as the then Mayor of Toronto was signed to the debentures issued by the corporation in behalf of the Nipissing Railway.

Alderman Dickey could but say that he felt highly gratified at the completion of the railway to Uxbridge. Even the most rabid opponent of the road was now convinced of its value to the country.

Captain Taylor made a few remarks in reference to his personal labours when the railway was being inaugurated.

Mr. Gould proposed the health of the father of the narrow gauge railways in Canada—Mr. George Laidlaw.

The toast was drunk with great enthusiasm; and in response Mr. Laidlaw said it was the proudest moment of his life, but he would say that, without the aid of many of those whom he saw about him, all his efforts would have been futile. To the Hon. M. C. Cameron, who had so warmly assisted in getting the Bill of Incorporation through the House of Assembly, and through the vote of whose Premier the measure was at length passed; to the merchants of Toronto—to such firms as John Macdonald & Co., McMaster Bros., Gordon, McKay & Co., and others, the thanks of the community through which the Nipissing Railway passed were largely due; also to the members of the Toronto Corporation and the rural municipalities who had pushed the enterprise forward by liberal grants of money. These formed the bridge which had carried the railway over safely. On account of the present late hour he would not detain the company, but would again thank them most sincerely for their kind reception of the toast.

The next toast was that of the Toronto, Grey and Bruce Railway, which was responded to by Hon. Mr. McMurich in a few well-chosen remarks.



Mr. J. G. Worts gave "The Municipalities Along the Line of the Railway." Responded to by Hon. David Reesor.

One or two other volunteer toasts followed, and the meeting broke up.

The visitors then repaired to the cars in waiting at the station, and thus ended the ceremonies in connection with the first three-foot six-inch gauge railway in the Dominion.





## CHAPTER XXXIV.

New railway charter—Whitby to Port Perry—Directors—Stock—Subscriptions—Favourable contract—Dissensions—A new contract entered into—The terms—Turning the first sod by H. R. H. Prince Arthur—More grand doings—The ceremony—Loyal and enthusiastic welcome of the Prince—Addresses of the Town and County Councils—Replies of the Prince and Governor-General—Progress of the work—Change of contractors—Squabbling and bad management—Impending ruin the result—James Holden to the rescue—Completion of the line to Port Perry—The latter place boomed and built up.

HAVING, after fifteen years' agitation, failed to secure the greater scheme of a railway to the Georgian Bay, a railway from Whitby to Port Perry, as the first link in the chain, was determined upon, a charter was obtained, and the following directors appointed in March, 1868:—A. Farewell, Thos. Paxton, M.P.P., Joseph Bigelow, Charles Marsh, W. S. Sexton, Edward Major, Dr. Foote, Dr. Gunn, James Holden, Chester Draper, Sheriff Reynolds. Mr. Bigelow was elected president, and subsequently Mr. Draper, and after him Mr. Dryden. Of the capital, \$250,000, the charter provided that \$100,000 should be *bona fide* subscribed and ten per cent. paid thereon, before the company could go into operation, and that the original subscribers or their assigns should never be released from their liability until the whole of the stock was paid up—a stringent provision contained in no other charter in the history of Canadian railway legislation. After considerable difficulty the necessary amount was obtained, ten per cent. paid in, and the company organized. Three gentlemen, Messrs. Sexton, Paxton and Bigelow, of Port Perry, subscribed \$10,000 each, and subscriptions were obtained of from \$5,000 and \$3,000 downwards in Whitby. The corporation of the town of Whitby gave a bonus of

\$50,000, and afterwards subscribed \$10,000 stock; Whitby township, \$15,000; from the township of Reach, \$80,000; and Scugog Island, \$2,500. Tenders were asked for and a favourable contract entered into with Messrs. Starratt and Kesteven. But dissensions immediately afterwards sprang up at the board; it was also found that the contractors were not men of means, and they were got rid of. Mr. J. H. Dumble stepped in, after a time, and the contract was awarded to him at \$290,000 and \$40,000 stock, the latter a fruitful source of much trouble afterwards. The first sod was turned on Wednesday, 6th October, 1869, by His Royal Highness Prince Arthur, with great ceremony, when the following proceedings took place, the occasion being made a grand holiday in Whitby. The proceedings are thus chronicled:—

#### VISIT OF H. R. H. PRINCE ARTHUR.

The Prince and party arrived at the Grand Trunk Station precisely at twenty minutes past ten o'clock. The special train numbered five cars and one baggage-waggon. The engine was tastefully decorated, as was also the station and the surrounding buildings. Thousands awaited the arrival of the Prince's party, and hailed the coming in of the train with loud acclamations. The party at once alighted, and presentations were made by the Mayor of the members of the Town Council and others, to both the Governor-General and the Prince. The party alighted on the south side of the station, arches being extended across the track, and a platform; the passage-way over being handsomely carpeted.

Immediately on arrival the party entered carriages which were in readiness awaiting at the G. T. R. station, and proceeded at a brisk pace through the town. The carriages of the members of the Corporation and Warden headed the procession; next came that of His Excellency the Governor-General, accompanied by Mr. Turville, his private secretary, Mr. Gerrie the Mayor, and Mrs. Howland. The Prince's carriage, with Lady Young, Col. Elphinston and the

Sheriff; and after these Lieutenant-Governor Howland, Sir John A. Macdonald, Hon. John Sandfield Macdonald and Miss Macdonald, Mr. Potter, of the Grand Trunk Railway, Mr. Brydges, Mr. King, of the Bank of Montreal, Mr. Justice Morrison, Judge Duggan, Mayor Harman, of Toronto, Mr. White, of Hamilton, Mr. John A. Donaldson, Emigration Agent, and others.

Along the line of procession crowds awaited and cheered the Prince. No fewer than about one hundred carriages and many equestrians waited at the station, and accompanied the procession from thence to the town. The town-bells rang out, cannon belched forth, the bands played martial airs, and the Prince's party received a right loyal and hearty greeting from the loyal people of the Town of Whitby. Everywhere arches and decorations were visible; flags, banners and streamers fluttered in the breeze; and Whitby presented one of such holiday appearances as—

When Royal Mary, blythe of mood,  
Kept holiday in Holyrood.

On the arrival at the grounds, where the ceremony of breaking the first sod was to take place, the Prince and party were greeted with loud acclamations from between five and six thousand of Her Majesty's assembled lieges, one of the most interesting features of the reception being the greeting, the National Anthem, which was sung by the school children of the town, who were marshalled under their respective teachers on a roomy platform specially arranged for their occupation on the occasion. Platforms were also erected for the Prince and party, the town and county councils, and invited guests.

As we have just said, there were between five and six thousand persons present, and they did not include about 180 officers and men of the 84th Battalion, under Colonel Fairbanks, who mustered on the occasion and received the Prince as a guard of honour, and assisted materially throughout in preserving the best of good order.

The Mayor, after a short space of time, during which invited

guests (and some who were not), obtained the Prince's and Governor-General's platform, delivered the following address:—

*"To His Excellency the Right Hon. Sir John Young, Baronet, K.C.B., Governor-General of Canada, etc., etc.:*

*"May it please Your Excellency—*

*"The Mayor and Corporation, on behalf of the Town of Whitby, most cordially embrace this opportunity of tendering to Your Excellency a hearty welcome to this section of Canada. It is with no ordinary feelings of loyalty and attachment to the Crown and Constitution of our country that we approach Your Excellency as the representative of Her Most Gracious Majesty.*

*"We feel a just pride in acknowledging the wisdom and consideration of Her Majesty's Government in selecting as Governor-General of the Dominion of Canada one whose distinguished abilities have done so much for other portions of the British Empire. We confidently trust that your administration of the Government will secure lasting prosperity and happiness to the people of this Dominion, and additional glory to the British Empire, as well as increased honour to Your Excellency.*

*"We sincerely hope that Lady Young and yourself may derive much pleasure from your journey through the Province, and our earnest desire and prayer is that Heaven's best blessings may attend you both.*

*"JAMES H. GERRIE, Mayor."*

To which His Excellency replied:—

*"To the Mayor and Corporation of the Town of Whitby:*

*"Mr. Mayor and Gentlemen—*

*"I appreciate at their proper value the warm feelings of loyalty to the Crown and attachment to the Constitution happily existing in Canada, which prompt you to approach me, as the representa-*

tive of the Royal Authority, with a hearty welcome to the prettily situated and thriving Town of Whitby.

"I am aided in the discharge of my duties by able statesmen, the choice of the people, and possessing the confidence of Parliament. I trust that by their sage counsels my administration of affairs may be guided to good purpose, so as to merit approbation and promote the moral and material welfare of the country. Lady Young and I have derived much pleasure from our journey through the Province of Ontario, and unite in warmly thanking you for the earnestness with which you implore that blessings may attend us.

"JOHN YOUNG."

The Mayor next proceeded to that portion of the platform occupied by His Royal Highness, and read the following address to the Prince:—

*"To His Royal Highness Prince Arthur William Patrick, K.G.:*

"May it please Your Highness—

"We, the Mayor and Corporation of the Town of Whitby, beg most respectfully to approach Your Royal Highness on the occasion of your visit to this portion of Canada.

"We hail the presence in our Dominion of a scion of the illustrious House of Brunswick as a fresh token of the kind and queenly consideration of our dearly beloved Sovereign, and beg your Royal Highness to accept the assurance of our veneration for and devoted attachment to the person of our gracious Queen, whose benign sway has been fraught with untold blessings, not only to the great empire over which she reigns but to the remotest corner of the world.

"We sincerely trust that the stay of Your Royal Highness in Canada may prove as agreeable to yourself as it is gratifying to us.

"JAMES H. GERRIE, Mayor."



To which His Royal Highness replied in an audible and pleasing voice :—

*“To the Mayor and Corporation of Whitby:*

“Gentlemen—

“My visit to this town, associated as it is with an undertaking which I trust will increase the prosperity of this county, cannot be otherwise than most agreeable to my feelings.

“For your welcome to myself, I feel, I assure you, sincere gratitude, but it is still more satisfactory to me to witness your affectionate attachment and loyalty to the Queen, who has the welfare of her people sincerely at heart.

“ARTHUR.”

The Warden was next presented to His Excellency, and read the Address of the County Council :—

*“To the Right Honourable Sir John Young, K.C.B., etc., etc., etc., Governor-General of Canada :*

“May it please Your Excellency—

“We, the Warden and Councillors of the Corporation of the County of Ontario, bid Your Excellency a hearty welcome to the confines of this flourishing county, and hope that at some future day Your Excellency will be able to pay a more lengthened visit to a portion of the Province second to none in material prosperity and enterprise.

“Such undertakings as have this day been happily inaugurated are at once the sign and cause of progress, and indicate that the self-reliance and energy which distinguishes the country we are proud to call our Mother-land are not wanting in her sons under other skies and circumstances.

“We take this opportunity of expressing to Your Excellency our gratification that, in nominating you to your high office, the choice of our gracious Sovereign has fallen upon one whose ripe statesmanship, large experience and enlightened views will aid in securing

concord in the councils and stability in the institutions of our Dominion.

“ We desire to assure Your Excellency, on behalf of the inhabitants of this portion of the Province, of our unwavering loyalty to our Sovereign, and devoted attachment to the institutions we have inherited from the land of our forefathers.

“ Whatever shape our alliance with that country may hereafter take, we crave no other lot than to continue to form a part of the great Empire upon which the sun never sets ; to share her glories, and, if possible, contribute to her renown.

“ We would ask Your Excellency to convey to Lady Young our expression of respect towards her, and we venture to hope that her Ladyship may retain pleasing recollections of this your first visit to the County of Ontario.

“ JOSHUA WRIGHT, *Warden*.

“ County Council Chambers,

“ Whitby, October, 1869.”

The Governor-General replied :—

“ *To the Warden and Councillors of the Corporation of the County of Ontario :*

“ Mr. Warden and Gentlemen—

“ I thank you very cordially for the words of hearty welcome with which you greet my arrival amongst you, and I have pleasure in assuring you of my entire reliance on your loyalty to the Queen, and your attachment to those British institutions which have been so happily established in Canada.

“ The purpose for which we are assembled here to-day is one of great importance. No works are of greater general utility than those which facilitate and extend the means of communication. They give a stimulus to industry by adding value to its products. Without such aids civilization cannot advance ; with them, the









## CHAPTER XXXV.

Extension to Lindsay—Connection with the Victoria Railway—Great expectations—Municipal bonuses—Whitby leads the way—Government aid—Line opened to Lindsay—Amalgamation with the Midland—Swallowed up in the Grand Trunk—The Ontario Central—Other railway projects—The C. P. R.—Present railway lines and connections within the county.

VARIOUS efforts continued to be made for the extension of the line northward, and the construction of the branch to Uxbridge and several plans, all embracing promised bonuses from the municipalities immediately interested, devised, but they came to nothing. At length Mr. Holden, allowing other propositions for extension to remain in abeyance for the time, bent all his energies on carrying the line to Lindsay. He expected that connection with the Victoria Railway at that point would secure to the Whitby line a large proportion of the traffic coming over the former; or, in other words, that the Whitby line must be the main outlet for the volume of traffic coming over the Victoria road; that that connection once secured, every mile built of the Victoria would in reality be an extension of the Whitby line northward; and further, that the Whitby line would be in a position to compete successfully with the Midland for the trade to the front. The town of Whitby at once came forward and backed him up with a further bonus of \$20,000; Port Perry followed suit for a like amount; the co-operation of the leading men of Lindsay, Ops and Mariposa was secured, and a bonus of \$85,000 was obtained by grouping these municipalities, and also, subsequently, Government aid to the extent of \$2,000 per mile. In the summer of '76 the contract was let. In the hands of Messrs. Gibson and Dixon, the contractors, the work was vigorously prose-







## CHAPTER XXXVI.\*

Visit of H. R. H. the Prince of Wales to the County—A memorable event—Special session of the County Council—Votes for the reception—Interesting proceedings—Appropriation—A gala day—Great rejoicing—Immense crowds—The decorations—The addresses—The replies, etc., etc., etc.

### VISIT OF H. R. H. THE PRINCE OF WALES.

THE visit of the Prince of Wales to the county, in 1860, was a memorable event. His Royal Highness was presented with addresses by the County Council and Town Council, and was received with great demonstrations of loyalty and enthusiasm. We give the proceedings, as a matter of historical record, from the *Chronicle* of that day.

EXTRACTS of a special session of the County Council, held September 4 and 5, to consider the propriety of giving a grant towards receiving the Prince of Wales at Whitby on the 7th September, 1860, as reported in the *Whitby Chronicle* of September 8, 1860:—

TUESDAY, September 4, 1860.

A special session of the County Council was held, on call of the Warden, at the Courthouse, on Tuesday. It was five o'clock p.m. before the Warden took his seat. The roll having been called over the following reeves and deputies answered to their names:—Messrs. Brown, Bartlett, Rowe, Smith, White (Pickering), White (Whitby), Wright. Absent, Messrs. Pirt, Sangster and Wixson.

The Warden said that in calling the Council together specially

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\* This chapter is taken out of its proper chronological order so as to avoid making a break in the complete railway narrative of the County.





















Duke of Newcastle, who stood at his left hand, the Governor-General being at his right.

Three cheers were next proposed by the Sheriff for the Queen, three for the Prince Consort, and three for the Prince of Wales.

Three splendid bands, brought from Bowmanville, Oshawa and Prince Albert, and which had kept the crowd in good humour while waiting all the morning, struck up "God Save the Queen," the cannons commenced blazing away, and the Prince, amidst all rejoicing, accompanied by the Governor-General, descended and entered the handsome carriage of John Ham Perry, Esq., which had been placed at the Mayor's disposal, and in a few minutes the Royal party reached the wharf. The Oshawa Fire Company and the Highland Rifle Volunteer Company followed at a long distance behind, the carriages having been driven at so rapid a rate that it was impossible for those on foot to keep up with them. An immense crowd lined the streets, and accompanied the carriages to the wharf. Ample accommodation had been provided for the Prince's suite by the Executive Committee, and the grand sight as a whole was not excelled at any similar demonstration in the Province. The streets along the route were somewhat dusty, and this, together with the desire to reach Toronto before nightfall, hastened the procession of the Royal *cortège*.

At fifteen minutes past four o'clock His Royal Highness reached the wharf, and at once went on board the steamer *Kingston*, which in a few seconds steamed out of the harbour for Toronto, the immense crowd vociferously cheering until the steamer got far outside the pier. The sight along the wharf, which is more than half a mile in length, running out into the lake, beggars all description. It was one living mass of men, women and children, carriages and horses, huddled together so compactly that with every surge of the ocean of heads one wondered how hundreds escaped being precipitated into the water which bounded each side. However, no acci-



dent happened. Everything went off smoothly and pleasantly and "merry as a marriage bell." The good order maintained by the marshals of the procession was admirable.

The Mayor and Sheriff, both of whom followed in the Prince's retinue to the wharf, accompanied the Royal party to Toronto. The steamboats and the train, which was sent off from the Grand Trunk station on the departure of the Prince, were loaded with passengers, all anxious to witness the disembarkation at Toronto, but only those, we believe, who were fortunate enough to get on board the cars were in time for the purpose. Altogether the visit of His Royal Highness to Whitby was under the most favourable auspices. The weather was delightful, the arrangements complete and satisfactory, and the people joyously pleased and enthusiastic to behold their Prince; and in the latter respect we are very happy to state that so well were all the arrangements carried out, we have not heard of a single disappointment—all were gratified with the sight of the future heir of the British Empire.

The only thing to give the people of Whitby any cause of regret in connection with the Prince's visit is that time did not permit His Royal Highness to visit their handsome and well-decorated town. The town proper, as almost every one knows, is fully a mile and a half from the railway station and harbour, so that it was impossible for His Royal Highness or those in his train to see the preparations made there to receive them, in case it were possible to prolong his stay by driving through the town. At the railway station and at the wharf, however, we venture to say that enough was to be seen to demonstrate satisfactorily the loyalty, enthusiasm and hospitality with which the people of Whitby and the county of Ontario desired to welcome their Prince. We have already mentioned part of the display at the railway station. In addition to this, there was erected north of the station, on the junction of the street approaching from the base line, a very handsome and well-decorated arch, with the words "Welcome, One and All," over the arch, in the



which was extended in the shape of a crown over the entire area from Black's hotel to Laing's store, and thence again to the other side of Dundas Street to Bain's and the corner opposite on Brock Street. This arch was quite a splendid affair, and was very much admired. It was richly and profusely decorated with flags; and from its centre were run up on flagstuffs ensigns and Union Jacks, which waved gaily in the breeze. From Crocker's hotel to Hamilton & Roberts' store another handsome arch spanned the street, heavily decorated, and surmounted by a large sheaf of wheat, from the centre of which flags were run up. Extended across Brock Street, from the *Chronicle* office to Zwickey's harness-shop, was a very beautifully designed arch, or rather a succession of arches, for the broad sidewalk at each side was covered by arches, and two arches spanned the street itself. From the centre an immense flagstaff, between fifty and sixty feet in height, arose, from which a large Union Jack fluttered, and the arch was also decked out with gay colours of various designs. From two large poles at each side of the street immense pumpkins were suspended, and from the centre pole a sheaf of wheat; and these poles and the other portions of the arch were again decorated with corn, fruit and vegetables, and garlands of flowers. This was intended for the agricultural arch. At the residence of Mr. J. H. Perry a tasteful arch was erected over the gate entrance. It was surmounted by a handsome shield, bearing the plume of the Prince of Wales, and decorated with small flags. Handsome flags, large and small, also swayed from Mr. Perry's residence, and the fence surrounding his pleasure-grounds was also overspread with gay St. George's crosses. Splendid flags were unfurled from the towers and roof of the Sheriff's new mansion, and from his present residence, which was very tastefully decorated. The residences of the Mayor and other prominent citizens presented a similarly gay appearance, and in fact—without entering into the tedium of enumerating each separately—there was scarcely in the whole town,

from the county buildings downwards (and if we except our own precious market building), a house on a prominent point from which similar demonstrations of joy and welcome were not extended. On Brock Street, at the entrance to Mr. Francis Clarke's cottage, a pretty arch was placed, which we had nearly omitted to notice; and across the street, at the base-line south of the railway bridge, an arch partly constructed was left unfinished, through, we are grieved to state, an accident happening to one of the workmen—a young man named Wallis—whose arm was broken by the fall. This is the only accident of any kind which we are called upon to report.

In the evening a bonfire was lit in the town, and the rejoicings kept up until a late hour. As our space will not permit our supplying a more extended statement, we have only to add that all the arrangements were as complete as it was possible they could be, taking everything into account; that the several committees, and their chairmen and secretaries, deserve the people's thanks for carrying out their wishes as they have done; and in particular, Messrs. James Rowe & Co. have earned for themselves all praise for the immense exertions made by them at the harbour in making everything appear to such advantage.





## CHAPTER XXXVII.

Roads—Harbours—Proposed canal—Early want of County roads—The leading County highways—Government sale of roads and harbours—1852—Whitby, Lake Scoug, Simcoe and Huron Road Company—Simcoe Street and the Nonquon—Old Brock Road—Appropriations—1860, \$20,000—County bridges—Appropriations for—Whitby Harbour improvements—1833—John Welsh—Want of early shipping facilities—1842—Windsor Road Co.—Warehouses built—Purchase of the road and harbour—Seized and sold in 1863 by Government—Mr. Gould and Mr. Draper become the purchasers—1876—Road surrendered to the County—Death of Mr. Draper—Refusal of the town to purchase the harbour—A golden opportunity lost—Proposed canal—County grant for survey—Report of engineer.

THE county of Ontario now possesses very good gravel roads throughout its extent. Through the townships in the front the roads may be said to be of an excellent character, and in the north they are fast improving. The Township Councils are quite liberal in their appropriations to this end. In the early years of settlement the want of good roads, or in fact of any roads, good or bad, was one of the greatest discouragements the settler had to encounter. In the course of time bridle-paths through the dense forests gave way to blazed lines and corduroy clearings cut through the woods. Constant yearly expenditures of money and labour, with the increase of population and settlement, brought about the desirable state of things in the way of good and permanent highways, which, thanks also to the excellent provisions of the Municipal Act, we now find in existence in every direction. The Government laid out the main or Centre Road through the centre of the county, from Port Whitby to the Narrows Bridge. There was also then laid out a leading road—the old Brock Road—to the west through Pickering, north, and the road from Oshawa, known as

Simcoe Street. At the time of the sale of the roads and harbours in Upper Canada by the Government, in 1852, the Whitby, Lake Scugog, Simcoe and Huron Road Company became the purchasers of the Centre Road and Whitby Harbour. The Company spent \$30,000 in improving the road as far as Manchester, making it one of the best travelled roads in the Province. They also spent \$15,000 on the harbour. Simcoe Street and the Nonquon roads leading to Oshawa and harbour, and the western roads were improved by private companies, and by grants from time to time from the County and Township Councils. In 1860, after much discussion over a general scheme for improving the main county roads to the north, and when the railway scheme had been allowed to rest for a time, a by-law was passed by the County Council appropriating \$20,000 for the purpose. Of this amount there was given to Simcoe Street \$2,000; the Centre Road, north of Manchester, \$8,000; and to the Brock, or Western Road, \$5,000. Scugog Bridge, the Narrows Bridge, the Talbot Bridge, the bridge across the Black River, between Scott and Georgina, and smaller bridges and pieces of road in various localities, and especially in Mara and Rama, had previously, and during this and following years, had considerable sums voted for improvements. The bridges specially named have, since the setting off of the county and being assumed as county works, been a source of considerable annual expense, and have annually drawn largely upon the county revenue to keep them in repair.

Each of the three harbours has a history of its own. Whitby, originally called Windsor Harbour, and still marked as such upon old maps, was improved by the Government in 1843 and 1844; piers were built, a good deal of dredging done, and a considerable sum of money expended. As early as 1833 Mr. John Welsh had built a storehouse and tramway for shipping wheat and flour, which was done in scows, being taken out through the mud a long way beyond the present breakwater. Mr. Welsh had also opened a



general store, and did a large business for years afterwards. He was a native of Clones, County Monaghan, Ireland, and few men in his day were better liked or more respected in any locality. He died in 1860. The Windsor warehouse (since pulled down) was built in 1842, Messrs. Perry, Cochrane, Campbell, Nicholl and Mitchell forming a company, known as the Windsor Warehouse Company, for the purpose. Mr. John Watson, another Irishman, a native of the County Dublin, retained the various positions of Manager, Director, Secretary and Treasurer of the Company for seven years. He had been with Mr. Welsh for two years previously. Mr. James Rowe, better known afterwards as "Captain Rowe," another warm-hearted Irishman, from the Queen's County, had in the interval, in partnership with Mr. James Cotton, obtained the contract for dredging the harbour, with other Government works. After the building of the piers, Messrs. Watson, Welsh and Rowe entered into partnership, purchased two lots of the Goreham property on the beach, and built the present warehouses, where business was afterwards carried on for so many years and with so much success by them under the name of James Rowe & Co. In 1852 the Whitby, Lake Scugog, Simcoe and Huron Road Company, already mentioned, was formed by the three partners, who purchased the road and the harbour from the Government. The Company spent large sums in improving the road and harbour, and paid some \$54,000 to the Government. Like other companies who had purchased works of the kind from the Government, which became depreciated in value after the construction of the Grand Trunk Railway, the company fell into arrear, and were dispossessed, their property seized under a writ of extent, and the road and harbour re-sold under the Sandfield Macdonald Government, in 1863. Messrs. Joseph Gould and Chester Draper became the purchasers. After two years these gentlemen severed the joint connection, Mr. Draper taking the harbour and Mr. Gould the road. The road was surrendered in the summer of 1876 to the county under the statute.

Mr. Draper died in December of the same year, and the property of the harbour afterwards passed into the hands of its present owners. A special Act was obtained to enable the town to purchase the harbour property, which could have been obtained on most advantageous terms. The ratepayers were consulted, and the offer voted down. This was another opportunity lost. Whitby would have been immensely benefited by the ownership of its harbour. Its possession would not only have netted the town a large certain annual revenue, but it would have enabled the Corporation to make terms with the railway companies, which could not fail to have enured to the lasting benefit of the people of Whitby. As in many other matters, the ratepayers were led away by foolish talk. They were talked and argued out of their right senses by noisy individuals in refusing the ownership and control of their own harbour, and in rejecting a source of revenue that would have very much lightened the burden of taxation, and perhaps secured the cancellation of the entire railway debt.

Large sums of public and private funds have been expended in improving the harbours of Pickering and Oshawa. Both are also in the hands of private companies. A canal route through the county from Georgian Bay to Lake Ontario is another project to which public attention has been for a long time directed. In view of the importance of its advantages, the County Council, at the June session of 1863, made an appropriation of \$600 for the purpose of ascertaining by a survey the practicability of a route through the county. The survey was entrusted to Mr. T. C. Keefer, C. E., who made the following report :—

*“ To Silas B. Fairbanks, Esq., Oshawa, Chairman of the Standing Committee on Roads and Bridges, County Council of the county of Ontario :*

*“ SIR,—I have the honour to report that, in compliance with your instructions, I have examined the country between the townships of*

Whitby and Thorah, in the county of Ontario, as well as the valleys of the Scugog, Sturgeon and Balsam Lakes, and the Talbot Portage Route, in order to determine the practicability of constructing a canal between Lake Simcoe and Lake Ontario by the route of Lake Scugog.

“The practicability of connecting Lake Simcoe and Lake Huron is assumed; and I have no reason to doubt that this may be done, either by the natural route of the Severn River, or by the Nottawasaga—so that if Lake Simcoe can be connected with Lake Ontario, via Scugog, a route for a Georgian Bay Canal may be had, which will be as direct as any other, and at the same time be in communication with the inland waters or the Trent navigation.

“The renewed importance which has been given to a Georgian Bay Canal, since the diversion of a western trade from the Mississippi to the Great Lakes, has induced your county authorities to undertake this examination, in order to bring forward the merits of the Scugog route, in competition with the only one hitherto agitated, that by the valleys of the Holland and Humber Rivers west of Toronto.

“Before proceeding to give the result of my examination, I will refer to the question of a canal between Lakes Huron and Ontario generally, in order to show that the two routes above mentioned are the only direct ones which offer any inducements for consideration.

“The object sought by the Georgian Bay Canal, in contradistinction to the Welland route, via Lake Erie, on the one hand, and the Ottawa route, via Lake Nipissing, on the other, is to afford a navigation which will avoid the *detour* and extra insurance of Lakes Erie and St. Clair—the Detroit and St. Clair Rivers, and especially the shoals known as the ‘St. Clair Flats’; and at the same time give a route not only to Montreal, but from Chicago to New York, via Oswego, which the Ottawa route could not do. The height and breadth of the dividing ridges between Huron and

Ontario make it impracticable to use the waters of the former as a feeder, and thus obtain the minimum lockage, as is the case between Erie and Ontario on the route of the Welland Canal. A higher intermediate level must therefore be resorted to; but there is a shortening of the route between Chicago and Oswego of two hundred and fifty miles, to be set off against the increased lockage required on the Georgian Bay route.

“The range within which a canal route between Huron and Ontario can be sought for is limited to the valley of Lake Simcoe, which is common to every route; and, as already mentioned, this lake may be entered from Lake Huron, either from the mouth of the Nottawasaga or Severn Rivers; but the range by which communication between Lake Simcoe and Lake Ontario is possible is much wider, extending from the Humber Valley, west of Toronto, to the mouth of the Trent, in the Bay of Quinté.

“As the extreme eastern outlet, although the natural one, embraces a length of navigation of over two hundred miles between Huron and Ontario, in addition to the maximum lockage, it cannot come into competition with either of the other routes in point of distance; and the question then arises whether the difficulties in overcoming the natural barriers between Simcoe and Ontario, on any direct route, would force a resort to the circuitous one of the inland waters.

“To this it may be said that there is evidently a limit within which the route of the Georgian Bay Canal may be lengthened, because, with the inevitable excess of lockage, a direct route is the only one which could, on commercial grounds alone, be advocated in competition with the enlargement of the Welland Canal—a canal which has the advantage not only of the minimum lockage and cost, but also of accommodating the trade of Lake Erie, as well as that of Huron, Michigan and Superior.

“In a military point of view there would be an advantage in favour of a Georgian Bay route (besides the local benefits conferred)

over any enlargement of the Welland, or of a second canal on that route; and if the St. Clair Flats may be regarded as a permanent obstacle to navigation, the commercial superiority of such a route for the trade of Huron, Michigan and Superior would be very decided. As a mere military work, the extreme eastern route already mentioned, by the Trent and Bay of Quinté, might be preferred; but if commercial considerations prevail the question of route will be limited to the townships of York and Whitby. In these comparisons the question of cost is omitted: the surveys which have been made not having been carried far enough to give the data for arriving at the probable cost upon any of the routes, although enough is known to show that any direct navigation between the Georgian Bay and Ontario must be a costly undertaking in proportion to its length.

"The old surveyed route, via the Trent and Bay of Quinté, would evade the formidable ridges south of Lake Simcoe, but, from the extent of shoal water and rock which would be encountered upon the route, the cost for a deep water navigation, such as is now demanded by the exigencies of through commerce, would probably be as great a total (though not so great per mile) as upon the shorter routes."

"With these preliminary remarks, I will now describe the natural obstacles to direct navigation between Lakes Simcoe and Ontario, to follow which it is necessary to bear in mind that Lake Huron is 340 and Lake Simcoe 475 feet above the level of Ontario.

"The peninsula of Eastern Canada, from the banks of the Niagara River, the natural outlet for the waters of the Upper Lakes, rises gradually from an elevation of about 360 feet. Ontario, at the Great Western Railway near the Suspension Bridge, to 550 feet, on the line of the Hamilton and Port Dover Railway, and 750 feet on that of the Great Western, between Hamilton and the Grand River, where the high land, sweeping round to the north-east, an elevation of over 1,000 feet above Ontario, is encountered at the summit of

the Grand Trunk Railway in Esquesing, between Toronto and Guelph. Here the elevated plateau bears off nearly due north, running into Lake Huron above Collingwood, with a precipitous escarpment on the eastern face—a fall of between 300 and 400 feet taking place rapidly in that direction. From the face of this escarpment a lower ridge (at about the general level of 700 feet above Ontario) sets out from a point about midway between the head of Lakes Huron and Ontario, having its summit north of Toronto, at a point half way between Ontario and Simcoe, but approaching the former as it proceeds eastward until it reaches the township of Whitby, where the summit, which had set out at Caledon, the third township back from Lake Ontario, enters the north-east corner of Whitby, a township fronting on that lake. Before reaching this point, however, the ridge attains its highest elevation (about 900 feet) in Uxbridge, from whence a broad ‘spur’ strikes out to the north-east, the angle between the main line and spur being occupied by Lake Scugog. This spur, separating Scugog valley from that of Lake Simcoe, extends at a very uniform elevation (with one remarkable break) up to Balsam Lake, where it falls off. The main line of the ridge between Scugog and Ontario has a summit of about 800 feet above Ontario, but here the ridge attains its narrowest dimensions, being ‘drawn up,’ as it were, the breadth on the top being from 200 to 300 yards. At a level one hundred feet below the summit, the breadth through is less than half a mile. The spur between Scugog and Simcoe valleys has a tolerably uniform summit of 750 feet above Ontario, but it has great breadth, the high ground approaching near to Lakes Simcoe and Scugog. The spur is nearly cut through, on a direct line between Beaverton on Lake Simcoe, and Port Perry on Lake Scugog, by the valleys of the Beaver and Nonquon streams, on which route a narrow ridge, giving a summit of about 650 feet above Ontario, is found, which extends only half a mile, after which this is reduced to 630 and under.

“Scugog Lake stands about 575 feet above Lake Ontario; so



that the highest ground between it and Simcoe would be about 75 feet above the level of the former, while the extreme summit of the ridge between it and Ontario would be 212 feet above Scugog Lake on the lowest, but 234 feet on the shortest route. The hilly country between Scugog and Simcoe; the difficulty of following the timbered and swampy valleys, and the circuit required by reason of so many road allowances being closed, make repeated levelling necessary to ensure exactness. I think, however the above figures will not be seriously altered by a more careful survey. The first question which presents itself in projecting a canal between Simcoe and Ontario, via Scugog, is a supply of water.

“Scugog Lake could not be depended upon for this purpose, and a supply either independent of it or auxiliary to it must be sought. This can only be obtained from that portion of the Trent waters which lie above the Scugog level.

“If Lake Scugog be made the feeder an auxiliary supply must be thrown into it; and this can only be done either by bringing Sturgeon Lake to the same level with Scugog (abolishing the dam at Lindsay), and sending a portion of the waters which pass Bobcaygeon dam at Port Perry; or by bringing down a feeder from Cameron Lake and throwing it into the Scugog, *above the dam at Lindsay.*

“To effect this it is probable it would be found advisable to lower Scugog Lake, say one-third, and raise Sturgeon Lake two-thirds of the difference between them. But in order to make Scugog a feeder, it would be desirable in view of the summit to be overcome between it and Simcoe and Ontario, to raise rather than lower its level, as every foot which could be put upon it would seriously diminish the cost of the summit cuttings.

“It is impossible without a careful survey to express any opinion as to the effect of raising Scugog Lake above its present level any definite number of feet. If it be raised at all, or even maintained upon its present level, it would be necessary—as there is no proba-

bility that Sturgeon Lake could in that case be brought to the same level with it—to resort to the more expensive plan of bringing down a feeder from Cameron's Lake. There would be the disadvantage that as Cameron's Lake is over fifteen feet higher than Scugog Lake, the whole benefit which could be derived from such an expensive feeder would not be obtained unless Scugog Lake could be raised ten feet more—a proposition, I take it, which could not be entertained.

“In view of the formidable character of the cutting between Scugog and Ontario, and the great length of the summit one between Scugog and Simcoe it would very much diminish the difficulty and cost of these, which are the keys to the undertaking, if a feeder at least as much higher than Scugog as the depth of the proposed navigation could be procured, by which these cuttings could be reduced in length and depth, and through drainage in both directions be secured. Moreover it would be desirable that the schemes should be carried out without affecting the physical features of the country to the extent which would be done by serious alterations in the level of Sturgeon and Scugog Lakes.

“The plan which therefore appears to me the most feasible would be, to make Balsam Lake or Gull River the feeder, the waters of which could be had at an elevation of nearly 600 feet above Ontario, and to throw a sufficient quantity of these into Talbot River, and conduct them by a feeder towards Cannington, in Brock, near which it would strike the line of the proposed navigation. With a feeder at a level, say, 13 feet above Scugog, the length of the cutting between Scugog and Simcoe would be still a long one, say nine miles, averaging 25 feet, with the exception of the half mile of summit, where the cutting would reach 70 feet. If Gull River can be tapped above the level of Balsam Lake, the height of the ridge or spur before described, between the east branch of the Beaver Creek and the head water of Talbot River, is such that it should carry a feeder on a higher level than Balsam Lake, and thus attain

a greater command of the ridge between Simcoe and Scugog. Of course every foot added to the height of feeder would add two to the lockage of the route, but, within certain limits, this would be preferable to long, deep cuttings in the bottoms of valleys which have high banks, or in swamps.

“With respect to the supply of water which could be afforded from Gull River, or Balsam Lake, I am of opinion that it could be materially increased by impounding the flood waters in the lakes which are the sources of this stream, nor do I doubt that a survey would show a further supply could be added by diverting the waters from the sources of such streams as the Muskoka, Madawaska, Petawawa, or Burnt River, or some of these. I have generally found that the chains of lakes which occupy the ‘height of land’ are divided often by low and narrow barriers, and that water may be turned from the higher into the lower without serious difficulty.

“If the feeder be maintained on a level above the Scugog Lake, the canal need not enter this lake at all (except by locks for the purpose of branch navigation), unless the lake were raised to the level of the canal by a dam at its outlet, which would not probably be entertained. Instead of this the Nonquon Valley might be dammed across at the junction of the north and south branches on the 18th line of Reach, and the canal be continued in the South Branch Valley as far as the 10th concession, when it could be taken out to the shore of Scugog Lake, and thence by the valley of Cedar Creek to the Pine Ridges.

“No steps were taken to ascertain the character of the summit cutting between Scugog and Simcoe, in the Nonquon and Beaver Creek Valleys and intervening ridges, but as I believe no rock has been discovered in Brock or Reach, it may be assumed to be earth excavation. As to the more lofty elevation southward of Scugog, it would be difficult to surmise what would be found at the bottom of

an excavation of 200 feet and over, in its deepest portion, and several miles in extent. As shown on the top the ridge is a hard clay, overlaid in some places with sand. It may be that the core of the ridge is rock, which material is found near the Ontario level at Port Hope and Toronto, and again at Lindsay, on the Scugog River.

“In a cutting of such depth, and in a district devoid of stone, rock would be the most desirable material to encounter, as it would be a guarantee against slides, and give the minimum quantity to be removed; while, if of a useful quality, its value to the work would be considerable.

“If the Severn route were adopted, between Lake Simcoe and Lake Huron, the Georgian Bay Canal route, via Scugog, would be between five and ten miles shorter than the one via Humber and Holland Rivers; but if the Nottawasaga route be taken between Simcoe and Huron there would be about the same difference the other way.

“If the Severn route be found preferable, it would not be necessary to enter Lake Simcoe at all; and this may then prove the better course. It would be better for the canal if it had a continuous towing-path (like the Welland) from Huron to Ontario, as both these lakes are well adapted for sailing craft. Since the feeder will leave the Talbot River valley, it may be found practicable to continue upon it as the main line of the canal, and descend from thence to Lake Couchiching or Severn Bridge; or the canal may be kept above the lake level from the shore near Beaverton to the same points, and thus avoid the cost of a harbour, dredging, towage, etc., which are involved by entering the lake.

“The total lockage on this route would be very heavy, amounting to 840 feet, or about 500 feet greater than that upon the Welland Canal. The lockage upon the Holland and Humber Rivers route, with Lake Simcoe as the feeder, would be 230 feet less than this,

as that lake is 100 feet lower than Scugog, and 115 feet lower than the proposed summit or feeder level of a canal through the county of Ontario; but the obstacles are so great to any route with a feeder so low as Lake Simcoe that I am of opinion the extra lockage would be preferred to attempting the long, deep cutting between the Holland and Humber Rivers. I have shown a section of ridge compared with the one south of Lake Scugog, by which the difference in the two undertakings will be shown at a glance."





## CHAPTER XXXVIII.

Educational interests—Growth of education in the County—A retrospect of the past—Statistics—Public Schools—Separate Schools—High Schools of the county—County Model School—Ontario Ladies' College—Demill College—Pickering College—Foundation of the High Schools—Brief sketches—Indian School, etc.

IN treating of the portion of the historical sketch having reference to education in the county of Ontario, there is little to be said in a general way in reference to the rise and growth of our present system of education that might not with equal justice be affirmed of almost every other county in the Province. The beginning was entirely insignificant, but the issue has been, except to eye-witnesses, amazing beyond credibility. The oak has indeed sprung from the acorn, and its boughs cover all the land. Inasmuch, however, as there is, perhaps with increasing years, increasing danger that our young people, judging from the smiling scenes of prosperity, both material and educational, that greet them on all hands, may imagine that the present state of things has been continual, or may through sheer inability to believe, regard the tales of the hardships in the pursuit of knowledge that fell to the lot of our pioneers as the dreams of distempered imaginations worthy to be reckoned with the adventures of Sinbad or the exploits of Munchausen, it may be well to put upon record some authentic facts of these olden times, as described by the few ancients that still connect us with the primeval forest, and to revive those memories which are fast becoming lost in the multiplied experiences and ever-shifting panorama of these modern days. There are people still living whose memory can carry them



to the time when there was not a schoolhouse in the county of Ontario. There are many who can recollect when schoolhouses were few and far between, when the machinery of education was of the rudest description, and when the highest ambition of parents was that their children might be able to read and write. There are hundreds who can remember when the literary attainments of the teacher were gauged by his own appraisal of them, when an itinerant system of boarding supplemented his scanty wages, when "healths five fathoms deep" and mighty potations were thought no discredit to him, nor were supposed to obscure his mental vision nor mar his usefulness; when a prime requisite for success in his work was not so much the ability to impart knowledge as to inflict innumerable punishments of the most fantastic complexion for the most trifling offences, and to subdue backwoods lawlessness to some system of transatlantic civilization. In these primitive times the schoolhouse was constructed of logs frequently unhewn, and it contained but a single room. The furniture was of the rudest description, consisting chiefly of long pieces of deal supported by pins inserted in the wall used for desks, in front of which extended huge pieces of square timber supported by legs of uneven length, whose unaccommodating unparity afforded more opportunities to the pupils of determining the centre of gravity than practising the art of caligraphy. Utterly blank were the walls, except indeed where some adventurous youth had carved his name, or with bold design had traced in carbon the well known visage of "the master." Maps, charts and all the other triumphs of Caxton's art that now adorn the walls of the humblest schoolhouse in the land were then unknown, and we doubt not many middle-aged men and women can recall their first impressions when they beheld unrolled before their admiring gaze a map of this stately planet, which they heard for the first time had been bowling around the sun for thousands of years. Like many dwelling-houses of the time, the schoolhouse was heated by means of an immense fire-place, upon whose ample





Whitby Collegiate Institute, total receipts, \$5,495.48; amount paid for teachers' salaries, \$4,943.

The number of pupils in attendance were—

Oshawa High School .....	164
Port Perry High School .....	114
Uxbridge " .....	101
Whitby Collegiate Institute .....	161
Total .....	540

This is stated to be the largest number of High School pupils of any county in the Province.

There are also two first-class Model Schools, one at Whitby and one at Port Perry. Last year the number of student-teachers on the Whitby roll was 26—14 males and 12 females. All the males and eleven females passed the final examination. Port Perry School makes an equally good exhibit.

The Indian School at Rama is favourably reported on by the County Inspector, Mr. James McBrien. The building is very comfortable, and has ample accommodation, and the equipment is good. At his last visit (1886) there were but twenty-two pupils present; but there were twice that number of school age. Fair progress was being made in reading, writing, spelling and geography.

Through the exertions of this efficient County Inspector much interest is now taken in planting trees on the school grounds. As many as 2,252 had been planted out on last Arbour Day (1886), averaging about twenty trees for every school section in the county, and the work was still progressing.

Some of the best schoolhouses in the county are to be found in Whitby, Oshawa, Port Perry and Uxbridge, and in Pickering.

Prior to the year 1871 the inspection of the Public Schools was conducted chiefly by resident clergymen, appointed to the duty of examining schools by the County Councils, and not a little of the progress of education, not only in this county but throughout the Province, is due to the untiring energy of many of these men.

Among many men of note in this county, whose personal efforts in early times contributed much to the advancement of the schools, was the Rev. Dr. Thornton.

In the year 1871 many important changes took place. All the Public Schools were made free, trustees were compelled to provide adequate school accommodation, and the County Inspector, Mr. McBrien, was appointed. The County Board of Examiners was constituted, and several other changes in school matters took place which are common to all counties.

The facilities for higher education in the county are of the most satisfactory character. There are, as stated above, four High Schools, called County High Schools, and two Model Schools for the training of both sexes for various grades of Public School Teachers' Certificates, and for preparing candidates for the Universities and for entering the learned professions generally. These schools are conveniently situated, and are all exercising a very great influence in their respective communities, and contributing very largely to the growth of knowledge and culture throughout the county.

Whitby School was established .....	1846
Uxbridge " " .....	1856
Oshawa " " .....	1865
Port Perry " " .....	1868

Formerly there was a High School in the village of Cannington and one in Beaverton, but both were closed for lack of funds. The schools are supported equally by the Government, Legislative and the County grants being made in aid of them, according to a system depending partly upon the average attendances of the pupils and partly upon their proficiency in the subjects of a curriculum uniform for the Province, the number of teachers employed, and the equipment and buildings.

In addition to these High Schools there are also private insti-

tutions: (1) The Ontario Ladies' College at Whitby, (2) the Demill Ladies' College at Oshawa, and (3) the Quaker School at Pickering (now closed, but expected to be again re-opened).

A mere list of these places for higher education is sufficient to indicate the immense progress that has been made.

The Whitby High School (now the Collegiate Institute) has a standing of over forty years, and was long known as the Senior County Grammar School. It was founded in 1846 by the liberality and public spirit of Peter Perry, Samuel Cochrane (the veteran of 1812) and Ezra Annes, to whom the county of Ontario in general, and the town of Whitby in particular, must ever owe the deepest gratitude.

The school was opened with Mr. James Hodgson, late Inspector of Public Schools of South York, as head master.

The successors of Mr. Hodgson in office were William McCabe, LL.B., Thomas Kirkland, M.A., S. Arthur Marling, M.A., George H. Robinson, M.A., and the present head master, L. E. Embree, M.A. Under the direction of these well-known masters the school has attained to a more than Provincial fame; its pupils are being drawn from all parts of the Dominion, and its alumni found in every quarter of the globe. The old school was built two stories high, only one flat of which, however, was occupied or even finished; but the rapid success of the school soon laid under requisition both flats, and for some years the new improvement sufficed. But in 1872 the pressure for more accommodation became so great that the Board of Trustees determined to erect a structure commensurate with the prospects of the school and adapted to the modern ideas of education. The present beautiful and commodious structure was erected in 1873, and now stands amongst the most elegant and commodious schoolhouses in the Province.

The Port Perry High School was opened in 1868. Notwithstanding the disadvantages of an unsuitable building and a want of necessary apparatus, it sent forth many scholars, who have



shown by their subsequent success that their training was thorough and substantial.

In 1873 the Board of Trustees determined to erect school buildings in some degree corresponding to the enterprise and prosperity of the village, and, as the result of this determination, we have the present handsome and commodious High and Public Schoolhouse.

The schools of Oshawa and Uxbridge have been equally successful, and both towns have shown commendable liberality in providing educational facilities for the rising generation.

In this connection the long services of Dr. Bascom and Rev. Mr. Cockburn in the cause of education deserve especial mention. For more than a quarter of a century the worthy Doctor has acted in the capacity of Secretary of the Uxbridge Board. Rev. Mr. Cockburn has for a period of fourteen years filled the office of chairman, and was also a member of the Board of Examiners of the county for several years.





## CHAPTER XXXIX.

Farming—Stock-breeding—Position of the Farmers—First County Agricultural Society—Officers—North Ontario County Society—Prizes in '53 and '86—Volunteer Companies—Formation of 34th Battalion—County Wardens—Parliamentary Representatives—The County Press.

IN improved methods of agriculture, as well as in stock-breeding, the farmers of the county of Ontario stand foremost in the Province. The farms are generally well tilled and well stocked, and most farmers of the county have, now, comfortable dwellings, good horses and modern farm implements; large roomy barns; fine orchards and gardens, and every farm convenience, as well as the means of comfort and enjoyment. The front townships have often been described as the "Garden of Canada," and at the present day many of the townships north are little, if any, behind them. Years of persevering toil and praiseworthy self-denial have brought about this improved state of things for the successors of the early settlers, who, bare and ill-provided, entered the bush, and through struggles and hardships, of which their descendants know little, conquered such smiling homes from the Canadian forest. The Agricultural Societies have done their share towards the great progress that has been made, and the Farmers' Clubs are now helping them on in the grand work.

Mr. Gould, as has already been gleaned from these pages, early in life took a deep interest in farming, and that interest was continued up to his death. At one time he worked between six and seven hundred acres. He was always advising his farming friends to work the land better and graze more stock.

The first County Agricultural Society was formed in February,

1853. The officers were:—Ebenezer Birrell, president; John Ritson, 1st vice-president; Samuel Widdefield, 2nd vice-president; John Ham Perry, secretary; John Corbett, treasurer. Directors—Joseph Pierson, John Clerke, John Shier, J. C. Stirling, A. Farewell, Adam Spears and William Boynton. Before that time there were township societies, which held small fairs, sometimes united in order to make a better show. Those of Whitby and Pickering were held at Oshawa, Duffin's Creek, Greenwood and Whitby alternately. Cattle fairs were also held at Ashburn, Columbus and Greenwood.

In 1855 the North Riding set up as a separate County Agricultural Society. Both societies have since grown and flourished. The amount awarded in prizes at the first county show, held in Whitby, in September, 1853, was £56 (\$224). This was for the whole county. The amounts awarded in prizes by the South Ontario County Agricultural Society for several years past, average \$2,500 per annum. And at a fair held at Port Perry in the north last year sums amounting to over \$5,000 were given in prizes. These are indications of the progress which agriculture has made in the county of Ontario.

The 34th Battalion, now commanded by Col. M. O'Donovan, is the County regiment of volunteers, with headquarters at Whitby.

In 1858, under Baron de Rotenburg, the then Adjutant-General of Canada, the first company of volunteers was raised by Captain James Wallace. During the *Trent* affair companies were formed in Oshawa, Greenwood, Uxbridge, Beaverton, Brooklin, Cannington, Port Perry, Columbus and Whitby, which were incorporated into the 34th. The battalion was commanded by Col. Fairbanks up to the time of his death, and afterwards by Col. Wallace, and for a short time by Col. Warren, of Oshawa. On Col. Wallace's leaving Canada, the command fell to Col. O'Donovan.

Officers and men have been always prompt to the call of duty, and both the County Council and the local municipalities of the companies have always given substantial recognition of their services.

COUNTY WARDENS.

The following are the names of the gentlemen who have filled the Warden's chair, and the year of their election :—

1853.....Joseph Gould.	1870.....W. S. Sexton.
1854..... { T. N. Gibbs.	1871.....Geo. Wheler.
{ James Rowe.	1872.....W. H. Gibbs.
1855.....T. N. Gibbs.	1873.....James O. Guy.
1856.....J. H. Thompson.	1874.....Philip McRae.
1857.....J. H. Thompson.	1875.....Geo. Smith.
1858.....D. G. Hewett.	1876.....John Miller.
1859.....Chas. Robinson.	1877.....Yeoman Gibson.
1860.....J. H. Thompson.	1878.....Malcom Gillespie.
1861.....T. P. White.	1879.....James Graham.
1862.....Wm. Smith.	1880.....James McPherson.
1863.....John Ratcliff.	1881.....Geo. F. Bruce.
1864.....J. H. Thompson.	1882.....Peter Christie.
1865.....J. H. Thompson.	1883.....Isaac J. Gould.
1866.....Calvin Campbell.	1884.....J. L. Smith.
1867.....J. H. Perry.	1885.....Henry Gordon.
1868.....J. B. Bickell.	1886.....Chas. Gould.
1869.....Josh. Wright.	1887.....Joseph Monkhouse.

REPRESENTATIVES IN PARLIAMENT.

The county of Ontario was represented in the Canadian Parliament from the setting off of the county up to the confederation of the Provinces as follows :—

NORTH ONTARIO.....	1854 to 1861.....	Joseph Gould.
"	"	.....1861 to 1863.....Hon. Sir M. C. Cameron.
"	"	.....1863 to 1864.....Hon. Wm. McDougall.
"	"	.....1864 to 1867.....Hon. Sir M. C. Cameron.
SOUTH ONTARIO.....	1854 to 1857.....	Jno. M. Lumsden.
"	"	.....1857 to 1866.....Hon. O. Mowat.
"	"	.....1866 to 1867.....Hon. T. N. Gibbs.

Since Confederation the members have been, for the House of Commons :—

NORTH ONTARIO..	1867 to 1872.....	Jno. Hall Thompson.
"	"	1872 to 1874..... W. H. Gibbs.
"	"	1874 to 1876..... Adam Gordon.
"	"	1876 to 1878..... W. H. Gibbs.
"	"	1878 to 1882..... Geo. Wheler.
"	"	1882 to 1887..... A. P. Cockburn.
"	"	1887 to —..... F. Madill, the sitting member.

SOUTH ONTARIO..	1867 to 1874.....	Hon. T. N. Gibbs.
"	"	1874 to 1876..... Hon. Malcolm Cameron.
"	"	1876 to 1878..... Hon. T. N. Gibbs.
"	"	1878 to 1887..... F. W. Glen.
"	"	From 1887..... William Smith, the sitting member.

For the Provincial Legislature :—

NORTH ONTARIO..	1867 to 1879.....	Thomas Paxton.
"	"	1879 to 1883..... Frank Madill.
"	"	From 1883..... Isaac J. Gould, the sitting member.
SOUTH ONTARIO..	1867 to 1871.....	Dr. McGill.
"	"	1871 to 1875..... Ab. Farewell.
"	"	1875 to 1879..... N. W. Brown.
"	"	1879 to —..... John Dryden, the sitting member.

Of newspapers the county of Ontario would certainly appear to have its fair share. There are no fewer than fourteen now published within the county.

The *Tribune* and the *Friendly Moralist* were the earliest ventures. They were brought out in Oshawa in 1848 and 1849. They were followed by the *Freeman and Reformer*, in 1850—small sheets which had only a short existence. The *Whitby Freeman* first appeared in 1850, and was replaced by the *Whitby Reporter* for a few months, published by J. S. Sprowle. It then became the *Ontario Reporter*, a sheet of somewhat respectable dimensions, published by

Messrs. Perry and Dornan, and was afterwards published up to 1857 by J. O. Dornan alone. The *Whitby Commonwealth* was started in the town in 1855. The publication of the *Whitby Chronicle* was commenced in 1856, and was continued to its twenty-eighth year by W. H. Higgins. A semi-weekly edition of the *Chronicle* was also published, together with the weekly, from March, 1859, to September, 1860, and dropped after eighteen months' trial. In 1888 the office was purchased by Messrs. J. S. Robertson and Brothers, who after an experience of two years, sold out to the present proprietors, Messrs. Henderson and Graham. Mr. John Stanton, who entered the *Chronicle* office in the early part of the year 1857, is still foreman, having been over thirty years in the same office. The *Commonwealth* and *Reporter* were followed by the *Ontario Times*, the *Watchman*, the *Press*—all of which, after short intervals, disappeared, leaving the field to the *Chronicle*. The *Gazette* next took the place of the *Chronicle's* old rivals. It has gone through a great and varied number of changes of editors and proprietors, and has been in the hands of the present publisher, Mr. Newton, between two and three years. The *Vindicator* has been continuously published at Oshawa since 1854. It was established by Messrs. Luke & Orr. After Mr. Orr's retirement, a quarter of a century ago, the firm became Luke & Larke. Mr. Luke and Mr. Larke both retired from the printing business, and sold out to the present publisher, Mr. Carswell. The *Reformer* was first published in 1870 by Mr. W. R. Climie; and was continued, upon his retirement, by Messrs. Luke and Larke, who afterwards sold out to Mr. Mundy, the present proprietor. The *Oshawa Journal* was started in Oshawa in 1861 by W. H. Higgins, but was given up, the *Chronicle* requiring his undivided attention. The publication of a paper called the *North Star* was attempted in Brooklin in 1855; but there were only a few numbers printed. Some ten years ago Mr. James Cuttle gave Brooklin a printing office, and he publishes a small sheet called the *Times*. The *Pickering News* was



established by W. H. Higgins in 1882, and in 1883 the office was sold to the present proprietor, Mr. Ackerman.

In North Ontario the first newspaper attempt was made in 1855 by William Hiram, who published the *Packet* for a couple of years. In 1857 Mr. James Holden commenced the publication of the *Observer* at Prince Albert. Shortly afterwards Mr. Oliver, who had been Mr. Holden's editor, published the *Review* at the same place, but the latter journal only lasted a short time. Messrs. Baird & Parsons afterwards purchased the *Observer*, and removed the plant to Port Perry, where the *Observer* still flourishes. Several attempts were made to publish a newspaper at Uxbridge previous to the establishment of the *Journal* and *Guardian*, but they were all unsuccessful. Mr. Mundy kept the *Advocate* going for a while, but it had to succumb for want of support, and the *Standard* was afterwards established by him at Port Perry, with better appreciation. A third paper, the *Times*, has now been placed at Uxbridge. It has been brought out as a party organ, and will have to be kept up as such, or by some other means than those which the legitimate business of the place affords. Indeed one printing office and one paper, instead of three, would be all-sufficient to meet the requirements of a town of the size of Uxbridge, and afford a printer a chance of making a decent living. Cannington has had a newspaper for fifteen or sixteen years. The *Gleaner* was first published by Mr. Currie. Beaverton has now its *Express*, and Sunderland has, or had for a short time, its newspaper and printing press. While the usefulness and benefits of the newspaper press are undeniable, it is very questionable whether the multiplication of so many little sheets within such narrow limits can be altogether beneficial, or indeed serve any good purpose.



## CHAPTER XL.

Mr. Gould urged to enter Parliament, 1854—Candidate for North Ontario—The nomination—The other candidates—A Tory stronghold—Ogle R. Gowan—The speeches—Mr. Gould's election address—The vote—Gould elected—Quarrel between Messrs. Gibbs and Gowan.

**M**R. GOULD had been long urged by his political friends to allow himself to be brought forward as a candidate for a seat in Parliament. When Ontario was erected into a new county, comprising two constituencies, he was regarded on all sides as "the coming man" for the representation of the North Riding. On the defeat of the Hincks-Morin Government, in June, 1854, and the dissolution and general election which quickly followed, Mr. Gould was at once brought prominently into the field to contest the North Riding in the Reform interest—being selected as the standard-bearer at the party convention.

The nomination took place at Vroomanton, in the township of Brock, on Monday, July 27, the new sheriff of the county, Mr. N. G. Reynolds, being the returning officer. The following were the gentlemen nominated, and the "show of hands" for each, which it was then the practice to take at nominations:—

Allan Macdonald, Toronto, moved by Col. Cameron, and seconded by John Campbell, of Thorah—show of hands—5.

John Hall Thompson, Brock, moved by Henry Gorman, seconded by Wm. Cowan—show of hands—7.

Archibald George McLean, of Toronto, was also moved by Col. Cameron, and seconded by Lachlan Davidson, and his show of hands was 5.

Abraham Farewell, of Harmony, was moved by Robert Wells,

and seconded by Aaron Ross, of Reach, and declined the nomination.

T. N. Gibbs, of Oshawa, moved by George Brabazon, Brock, seconded by Donald Cameron, Beaverton—show of hands—8.

Ogle R. Gowan, Toronto, moved by Thomas Bolster, and seconded by Joseph Johnson, of Uxbridge—show of hands—(about) 100.

Joseph Gould, of Uxbridge, moved by George Currie, of Prince Albert, seconded by Joseph Bigelow, of Port Perry—show of hands—between 80 and 90.

John Ham Perry, of Whitby, and Nathaniel Bolster, of Brock, were also nominated, but declined, and no show of hands was called for them.

The show of hands was declared in favour of Mr. Gowan. A poll was demanded on behalf of Messrs. Gould, Gibbs, Thompson, McLean and Macdonald.

The nomination being held in the centre of the Tory stronghold of Brock was not expected to result otherwise than in favour of the Tory candidate, Mr. Gowan. The latter declared upon the hustings that he had his choice of seven constituencies open to him, but that his preferences were given to North Ontario. He desired to be the first representative of the new constituency. Mr. Gowan was a leading Orangeman, and as there was a large Orange vote in the North Riding—the brethren swarming in Brock—he felt very confident of capturing the new constituency. He raised the cry of “loyalty,” and taunted the Reformers with being “annexationists” and “rebels,” and these were the main grounds on which he appealed to the electors for their suffrages. The real questions at issue—the settlement of the Seignorial Tenure and Clergy Reserves—he evaded.

In the speeches made by the other candidates and their movers and seconders the railway question largely entered.

Mr. Gould made a telling speech upon this occasion. After

refuting some charges that had been brought against him, and which were circulated through anonymous fly-sheets distributed at the meeting, as to the sale of the county debentures, he turned the tables on Mr. Gowan by "showing up" the Tories who had signed the annexation manifesto; referring to their treatment of Lord Elgin, the Queen's representative, whom they pelted with rotten eggs, and to the benefits of Responsible Government, which had been secured by those who had been branded as "rebels." He was able to refer to his own record and services as a County man, and convinced the electors present that they were listening to a friend who had their interests at heart.

The polling days were fixed for the 31st July and 1st of August, and all parties went to work with a will. Meanwhile Mr. Gould issued the following address:—

*To the Independent Electors of the North Riding of the County of Ontario:*

GENTLEMEN,—Having been solicited by a convention of the Reformers of this Riding, and also by the principal Reformers of the townships of Scott and Brock (those townships not being represented at the convention), to allow myself to be put in nomination at the coming election, I now beg most respectfully to announce that I shall, in accordance with the wishes of my friends thus expressed, offer myself as a candidate for your suffrages to place me as your representative in Parliament.

Gentlemen, I do not think it necessary for me to enter into any lengthened explanation of my political views; I am not a stranger among you, having lived among you all my life, and having been most prominently engaged in every political contest for the last twenty years, and having voted for a professed Reformer at every election during that time. And also having been a member of our District and County Council for the last twelve years in succession, ample opportunity has been afforded for you to form an opinion upon my character and stability as a politician.

Gentlemen, in coming before you as a candidate for your suffrages, I do not think it necessary to make any great swelling promises of what I shall do or what I shall not do if elected ; suffice it to say that I will not support any ministry who will not introduce a measure for the secularization of the Clergy Reserves and the abolition of the Rectories.

It may not be out of place for me to hint at a few of the measures which would meet with my hearty support, and which I would wish to see brought before the House, were I a member, viz : A union of all the Provinces with a local legislature for each, and a general assembly for the whole ; an elective legislative council ; reciprocity, in the fullest sense of the word ; abolition of seignorial tenure ; abolition of separate and sectional schools ; a fixed day for Parliamentary elections ; a set time for the meeting of Parliament, and a thorough investigation into the reported stock-jobbing, railroad, Point Levis, and Bowes and Hincks jobbing of the Ministry, with the hope that for the credit of Reformers this may turn out not a tithe so bad as reported.

Gentlemen, to all local questions affecting the interests of the Riding I shall pay most particular attention ; a resident among you, with all the interest I have in the world staked on the prosperity of this county, it is quite clear that whatever is your interest is my interest, and all our interests are mutual ; and therefore in the distribution of the public revenues for the improvement of the country, I shall endeavour to see that this Riding gets a fair share in proportion to her necessities and the amount to be distributed. Hoping to see you in your several localities before the day of polling, where we may exchange views, and come to an understanding with reference to the great questions before the country, I have the honour most respectfully to be, gentlemen,

Your obedient servant,

JOSEPH GOULD.

*Uxbridge, July 10, 1854.*

Mr. Gould was elected by exactly one hundred majority over Mr. Gowan, the other candidates being far away behind. The vote stood as follows :—

	GOULD.	GOWAN.	GIBBS.	MACDONALD.
Mara and Rama .....	15	1	5	39
Thorah .....	24	5	10	55
Uxbridge .....	124	62	..	..
Brock .....	58	113	98	9
Reach .....	200	125	34	1
Scott .....	30	45	3	..
Total .....	451	351	150	104

The hollow defeat of Mr. Gibbs in this election was Mr. Gould's complete triumph as a County man. They had taken different sides in county matters, Mr. Gould's course was approved, while that of Mr. Gibbs was condemned. The defeat of Mr. Gowan was a great triumph for Reform principles. He was an astute politician; had already sat in Parliament; was an Orange leader, and had all the Orange support of the Riding at his back. Mr. Macdonald, who was a Scotch Catholic, had detached from Mr. Gould the votes of the Catholic Liberals of the Riding, and this, it was expected, would make the seat certain for the Tory candidate. But the intriguers had reckoned without their host. Mr. Gould worked hard; his past election experience stood him in good service; he held meetings and organized, and triumphed over all opposition, and all the influences brought to bear against him inside and outside the county.

The *Whitby Reporter*, speaking of the result, in the next issue of that paper after the contest, said :—

“The North Riding has redeemed the character of the county of Ontario in the triumphant return of Joseph Gould, Esq., a well-tried and independent Reformer.

“In the election of Mr. Gould for the North Riding of Ontario, we have every reason to feel the same confidence in his integrity as



a supporter of the pure principles of Reform that we did in his advocacy of county interests. His firmness in the Provisional Council, when surrounded by the persuasions and intimidations of a selfish clique, and when the least wavering would have been fatal to the many advantages now enjoyed by the people of this county, gives a guarantee for his conduct in the House when surrounded by more powerful influences."

Of Mr. Gowan, the same paper said :—

"It will be seen that Mr. Gowan made an unhappy choice in the seven ridings that invited him."

And of Mr. Gibbs :—

"Poor Gibbs ! He went out to ask the people of the north for their sweet voices, and they gave him their boot-taps ;"—was what was said.

The Oshawa *Freeman* was scarcely any more consoling in what it had to say of Mr. Gibbs's defeat. "It is surprising," says the editor of that sheet, "that Gowan should run so much better than Gibbs in a riding where it had been supposed Mr. Gibbs was one of the most popular men."

The writer had forgotten that the undivided Orange vote went for the Orange leader.

Mr. Gibbs fared badly with both parties. He was abused in the *Patriot* as having been the cause of the Conservative defeat. And on the day of declaration of the result of the poll, Mr. Gowan was unsparing in his denunciations and his charges against the gentleman from Oshawa. He charged Mr. Gibbs with writing a letter to Mr. Thompson, a Reformer, offering to resign in his favour as "they held similar views on the questions of the day," while he, at the same time, wrote him (Mr. Gowan) another letter asking him to retire, as they were both in the same interest !



## CHAPTER XLI.

Reform measures passed—A contrast—Differences with Mackenzie—Mr. Gould votes for measures, not men—Asserts his independence—A "tongue-thrashing" from Mackenzie, and a retort—Mr. John Lumsden—His election for South Ontario—The vote—Meeting of Parliament at Quebec, September, 1854—Hincks beaten—The MacNab Coalition—Mr. Gould's votes—Approval of his constituents—The Clergy Reserves Bill—Mr. J. W. Gamble's amendment—Mr. Gould speaks—His position defined—Settlement of the Clergy Reserves and Seigniorial Tenure Bills—Sir Edmund Head's reference to the settlement.

ALL the reforms advocated by Mr. Gould have long since been conceded: He saw the Seigniorial Tenure question settled; the Clergy Reserves secularized, and the Rectories abolished, and had the privilege of recording his vote in Parliament in favour of the settlement of these important measures. He also gave his support to the bill abolishing the old detested system of Crown-appointed Legislative Councillors, and witnessed the election of men who were the free choice of the people to the Upper Chamber. What a gratifying change this must have been to the man whose first introduction to the same chamber was as a closely-guarded prisoner, and an alleged "rebel" at that! And what feelings must there have been awakened in his breast on meeting within the walls of Parliament the arch-rebel, William Lyon Mackenzie, on whose head a reward of \$4,000 had been placed, now also a representative of the people! What memories must have crowded on both men since they met at Montgomery's on the memorable 6th of December, 1837! and since that night at Stouffville, just before the "rising," when Mr. Gould objected to a resort to arms, and was taunted as a "coward" because of his pacific views!

While still an ardent admirer of Mackenzie, and entertaining

for him the kindest personal feelings, Mr. Gould did not take sides with him on entering Parliament. Mr. Gould wished to see the reform measures to which he stood pledged passed by the Hincks-Morin Government, and was one of the nineteen reformers who gave their vote to sustain the Government for that purpose. Mr. Mackenzie and Mr. George Brown, too, voted with the Tories in order to defeat the Government. They preferred the settlement of the Seigniorial Tenure and Clergy Reserves and other burning questions by a Tory Government, with Tories such as Sir Allan MacNab at its head. Mr. Gould desired the settlement of those questions by a professed Reform Government, and asserted his own independence, although reproached by Mr. Mackenzie with inconsistency. Indeed the inconsistency appeared to be the other way. And Mr. Gould, retorting on Mackenzie, did not fail to tell him so.

The little episode in the House is referred to by Mr. Gould in the following manner:—

“He [Mackenzie] reproached me with inconsistency in supporting Hincks and Morin with about nineteen Reformers to secularize the Clergy Reserves and to abolish the Seigniorial Tenure in Lower Canada and get reciprocity and an elective Legislative Council, after he, Brown, and the Tories, all of Upper Canada, had carried a vote of want of confidence while those measures were pending, and had got a pledge from Sir Allan MacNab and his friends that they would carry them through if we supported them. For this Mackenzie gave me a tongue-thrashing in the House. I told him that he had always been an impractical man whose hand was against every man, right or wrong, that would oppose him, and I should not be afraid to warrant that if he should have the forming of his own Administration, and select such men as were capable of carrying on a government, he would find a majority against him in less than a month's time.”

Mr. John M. Lumsden was returned for the South Riding of Ontario at the same general election. He was of Conservative

antecedents, but professed Reform principles during the canvass and on the hustings, and declared himself a secularizationist to the fullest extent. Mr. Abraham Farewell was his opponent. The vote stood :—

	LUMSDEN.	FAREWELL.
Oshawa.....	61	22
Pickering.....	271	137
Whitby.....	215	323
Total.....	547	482

Majority for Lumsden—65.

Parliament met, in the ancient capital of Quebec, on 5th September, 1854. The Government was beaten on the Address, and Mr. Hincks was forced to resign. Sir Allan MacNab was sent for by the Governor-General, Lord Elgin, to form a Cabinet, which resulted in the formation of a Coalition Government. The Lower Canada section of the Hincks-Morin Ministry—Messrs. Morin, Taché, Chabot, Drummond, Chauveau and Dunbar Ross retained their places. Sir Allan MacNab, Wm. Cayley, Jno. A. Macdonald, Henry Smith, Robert Spence and John Ross composed the Upper Canada section of the Cabinet. Messrs. Ross and Spence were given portfolios as representing the Reformers of the Upper Province.

Some fault was found with Mr. Gould for voting with the Hincks-Morin Government. What else could he do, and be consistent? The Government had promised to secularize the Clergy Reserves and pass the other reform measures advocated by Reformers. It is therefore difficult to see how Mr. Gould's conduct could be open to censure for the course taken by him. Other well-tried Reformers, older in Parliamentary experience than Mr. Gould, voted at the same side. It was simply a question of who were best deserving of Reform support—the Reformers in power, pledged to Reform measures, or the Tories who would take their places if Hincks were turned out. Mr. Gould and others believed it best to trust the men of their own party. Mr. Mackenzie and Mr. Brown thought other-

wise, and voted with the Tories. The inconsistency in this case, on the face of the record, was certainly not chargeable to the side espoused by Mr. Gould. His constituents appeared to be of this opinion, for we find that at a meeting of the Reformers of North Ontario, held at Uxbridge on the 30th of September, the following resolutions were passed:—

“Moved by James K. Vernon, Esq., of the township of Scott, and seconded by William Smith, Esq., of Uxbridge, and

“*Resolved*: That the course pursued by Joseph Gould, Esq., in Provincial Parliament meets with our approbation, and that it is the wish of this meeting that he will use his influence to secure those measures that the country has so unequivocally expressed a wish to obtain, and that he will give his support to any Ministry that will bring forward and support those measures.”

“Moved by Joseph Bigelow, Esq., of the township of Reach, and seconded by Jonathan Moredan, Esq., of Uxbridge: That we exceedingly regret the factious opposition against the late Ministry by certain Reform members, thereby placing in jeopardy those measures that the country most requires.

“RICHARD LUND, *Chairman*.

“ROBERT SPEARS, *Secretary*.”

The strength of the Coalition Government was proved by the vote on the Address in reply to the speech from the Throne. It was carried by a vote of 70 to 33. Mr. Gould voted with the majority, and for the same reasons that he had supported Hincks. The Coalition stood pledged to carry out the Reform measures of their predecessors. In the Address the word “adjustment” appeared instead of “secularization,” as applied to the Clergy Reserves. Mr. Hartman moved an amendment to substitute the latter word for the former. Mr. Gould was blamed by some of his friends for voting against this amendment. But he was after the substantial measure itself, and it was a matter of perfect indifference to him the mere form of words in which it was promised. In this he had the

approval of his constituents, who had expressed themselves as dis-countenancing factiousness, and what was no better than a mere piece of clap-trap. Mr. Gould, as was his habit, took a common-sense view of matters, and acted straightforwardly and above-board.

The Clergy Reserves Bill was introduced according to promise by the Ministry, and on the 25th of October carried to a second reading. Mr. J. W. Gamble, member for West York, moved an amendment to the effect that the secularization of the Clergy Reserves would be a violation of the public faith. The amendment was defeated by a vote of 98 to 12.

Mr. Lumsden, the member for the South Riding, of whose soundness upon the Clergy Reserves question there was some doubt, voted with Mr. Gould on this occasion, at the side of the majority, and gave mortal offence to his Tory friends in Whitby and Pickering by so doing.

Mr. Gould took part in the debate, and was active in opposing an amendment of Mr. Dorion, of Montreal, proposing to merge the funds remaining, after providing for the stipends of the present incumbents, into the consolidated revenue. Mr. Gould contended that the municipalities of Upper Canada alone were entitled to share in this fund, and that it would on every ground be most unfair to the people of the Upper Province to permit the municipalities of Lower Canada to participate in it. He wanted a good plan of secularization, come from what quarter it might, and he, together with the eighteen other Reformers from the western Province who voted for the Bill, accepted the measure of the Coalition Government as the best settlement that could be obtained of the vexed question. He was actuated by similar motives when, joining with the same prominent Reformers, he voted in favour of the Seigniorial Tenure and Elective Legislative Council Bills of the Government. The latter bill was rejected by the Legislative Council. Mr. Gould pursued a course that was at once reasonable and patriotic, and the prudence and sound policy that dictated his votes have since

been abundantly justified. The settlement of the Seigniorial Tenure and Clergy Reserves, which in their tendencies and results so deeply affected the political, civil and religious interests of the country, was an event of the highest importance. The questions had been fruitful of years of fierce agitation, and had greatly retarded the progress of the country. With their settlement a season of peace and quiet had been secured, and the material and social interests of the country advanced in an important degree. The words of the Governor-General, Sir Edmund Head, in proroguing Parliament in June, 1855, may well be recalled as the best vindication—if any were necessary—of the vote of Mr. Gould. Said the Governor:—

“An Act assented to by my predecessor has finally settled the long-pending dispute of the Clergy Reserves, and it has done so in such a manner as to vindicate liberal principles, whilst it treats the rights of individuals with just and considerate regard. The same may, I trust, be said of another important law—the Act for the abolition of the Seigniorial Tenure. Great changes cannot be made without some hardship, but Canada will appear in history as the only country in the world in which the feudal system has expired without violence and revolution.”







## CHAPTER XLII.

Representation by Population, Mr. Gould battles for--Advocates Confederation in 1854--The true remedy for Upper Canadian grievances--Meeting of Parliament at Toronto, February, 1856--The Seat of Government question--Mr. Gould's course--Motions moved by him--Ministerial changes--Votes non-confidence--His seat attacked--A Committee appointed--Report in favour of Mr. Gould--Spirited action of the Legislative Council--Elective Legislative Councillors--Queen's Division--The candidates--Meetings and speeches--Activity of Mr. Gould--Mr. Simpson elected.

**A**FTER the settlement of the Clergy Reserves and Seigniorial Tenure, the subject of Representation by Population began to be discussed. Mr. Gould was amongst the prominent Reformers who early favoured the principle and continued the battle until the fight was won by Confederation. In his address to the electors of North Ontario, issued 10th July, 1854, and in his enumeration of the reforms which he would like to see take place, he says: "I should wish to see brought before the House, were I member--*A union of all the Provinces with a local legislature for each and a general assembly for the whole.*" Just the remedy that was adopted after thirteen years of political agitation. Mr. Gould saw, in advance of most of his contemporaries, the true remedy for the existing system, under which it was complained that Upper Canada was bearing so much larger a proportion of the public burdens than Lower Canada. He was one of the earliest Canadian politicians who placed himself on record on the subject, and he lived to see the principle, which he first mooted in 1854, carried out into the great and comprehensive measure resulting in the Dominion of Canada--Canadian Confederation.

At the next session of Parliament, which opened on the 15th

February, 1856, and which under the alternating system was held in Toronto, the subject of a permanent seat of Government came up for discussion.

Mr. Gould was not opposed to the principle of a permanent seat of Government; but the subject was brought up in the House in such a way, by amendments and amendments to amendments, that the abstract principle was lost sight of. The aim of each of the movers was to secure a vote in favour of the location in Montreal, Quebec, Kingston, Ottawa, etc. It was well understood that Upper Canada would never submit to have the seat of Government in Lower Canada, so long as representation was not based upon population. The union of the two Provinces at the time was indeed regarded as a doubtful experiment, and it was under these circumstances that we find Mr. Gould declaring, in a speech on the question, in favour of the alternate system. What he said was—"Unless there was to be a permanent union, it would not be expedient to change the present system of alternating Parliaments in the respective Provinces." He voted against the motion placing the seat of Government at Quebec, and against the appropriation for new buildings.

During this session Mr. Gould introduced the bill incorporating the Whitby and Lake Huron Railway Company. He also moved for a return of all the timber berths assigned to individuals on the waters flowing into Lakes Huron and Superior, and for copies of the contract entered into by the Government for the sale of the Whitby Harbour, and relative to the Narrows Bridge and the public roads of the county of Ontario.

The Ministerial changes during the session excited much more than the ordinary interest caused by such occasions. Sir Allan MacNab, Hon. John Ross and Mr. Drummond were driven out of the Cabinet, their places being taken by Col. (afterwards Sir E. P.) Taché and M. (afterwards Sir George) Cartier, Mr. John A. (now Sir John) Macdonald taking Sir Allan MacNab's place as Attorney-

General West, and Mr. Vankoughnet as President of the Council in the new coalition. Mr. Gould was no friend of coalitions. After the fall of the Hincks-Morin Reform Government, he voted with their coalition successors for the sake of carrying the Seigniorial Tenure and Clergy Reserves Bills, to which they stood pledged. Farther than that, neither his sympathies nor support extended. He was one of the fifty-four members who voted for Mr. Dorion's non-confidence motion against the coalition and new arrangement.

It was during this session that the petition against Mr. Gould's right to the seat was disposed of. A petty contract had been taken in his name for carrying the mails some few miles on a mail route. Mr. Gould permitted the use of his name in order to secure to the people of the locality the convenience. He had no personal interest in the matter. But Sir John Macdonald sought to punish him because he opposed the Coalition. The petition prayed that the seat be declared vacant, and a select committee of the House was appointed to investigate the frivolous allegation. The report of the committee, which was presented by Sir Allan MacNab, found that there was no disqualification; that the Post Office Act imposed disqualification upon certain contractors, but not on contractors for carrying the mails. The seat was declared not vacated. This was Mr. Gould's first "constitutional" victory over Sir John.

The session was a memorable one in many ways, but especially by the unexpectedly spirited action of the Legislative Council, which, by a vote of twelve to nine, defeated the action of the Assembly in refusing to vote the appropriation of £50,000 in the Supply Bill for erecting Parliament buildings at Quebec. Thus was the seat of government question staved off for another session.

Under the Elective Legislative Council Act, passed the previous session of Parliament, the Electoral Division of Queen's included the North Riding of Ontario, the West Riding of Durham and the county of Victoria. On the 19th of August, 1854, a meeting was held at Manchester for the purpose of selecting a candidate in

the Reform interest to represent the division. The calling of the meeting originated with Mr. Gould, who was desirous of securing unanimity amongst Reformers, and uniting the party upon one man. The meeting was very largely attended, and there was a good deal of speech-making. The names submitted to the meeting were John Simpson (afterwards Senator), of Bowmanville, and Thomas Paxton, of Port Perry (afterwards M.P.P., and late Sheriff of the county of Ontario). The appearance of the latter gentleman as a candidate was a surprise to Mr. Gould, who had already committed himself to Mr. Simpson's interest, and upon whom he wished all the Reformers of the division to unite. He addressed the meeting at some length with this object. The meeting resulted in the appointment of a committee for each candidate, who were to try to come to some arrangement. The committee met in the evening, but were unable to come to any definite understanding; they had agreed to leave it to three members of the Assembly to decide which would be the best candidate to put in nomination in the Reform interest. The names of Messrs. Mackenzie and Hartman were agreed to by both parties. Mr. Paxton's friends insisted upon Mr. J. S. Smith being the third name; and this being rejected by Mr. Simpson's friends, both parties separated without being able to arrive at a settlement. At the nomination held afterwards both gentlemen were nominated in the Reform interest, and Mr. H. J. Ruttan, of Cobourg, in the Conservative interest. Through the interference of mutual friends, and especially by the good management of Mr. Gould, Mr. Paxton was induced to retire in favour of Mr. Simpson, who was elected by a large majority over Mr. Ruttan.



## CHAPTER XLIII.

Session of February, 1857—Seat of Government question—Lengthy debate—Referred to the Queen—Mr. Gould's vote—His Parliamentary work—Dissolution—General election—Mr. Gould again nominated for North Ontario—His address to the electors—Mr. Ogle R. Gowan again his opponent—Interesting proceedings at the nomination—Mr. Gould's speech—His anti-Catholic sentiments misrepresented—The true account of what took place—Explanations—Mr. Gould re-elected—The "Moderates"—The "Grits"—The "Baldwin Reformers"—The Coalitionists.

**A**T the next session of Parliament, which opened at Toronto, on 26th February, 1857, the Seat of Government question was one of the first mooted. After a four-days and nights' discussion, a Government resolution, moved by Attorney-General (Sir John) Macdonald, referring the location to Her Majesty the Queen was carried. The vote stood 68 to 53. Mr. Gould voted with the minority.

Mr. Gould introduced and carried through a bill to confirm certain by-laws of the late Home District Council establishing certain roads in the county of Ontario. He voted steadily with the Opposition during the session, and spoke vigorously against the Grand Trunk Aid Bill and other Government measures, which he believed to be dictated by corrupt motives, or which he feared would have an injurious effect upon the interests of the Province. He made a strong and successful fight for the amended charter of the Whitby and Lake Huron Railway, which had been applied for this session, and which was strenuously opposed by members in the interest of the Port Hope, Lindsay and Beaverton Railway Company.

A dissolution of Parliament and an appeal to the electors followed the reconstruction of the Macdonald-Cartier Ministry in

November, 1857. The Reformers of the North Riding held a convention, and again nominated Mr. Gould. The nomination took place on the 21st, and the polling on the 28th December. Mr. Gould issued an address in which he placed himself on record on the questions then forced to the front in Canadian politics. He declared himself in favour of immediate representation based on population, without reference to a dividing line between Upper and Lower Canada; retrenchment in every department of the Government; annexation of the Hudson Bay territory; no grant of public money for Separate Schools or sectarian purposes; no appropriation of the public moneys without the consent of Parliament, and finally, he declared his hostility to the newly formed Coalition Government. The nomination was held at the old place, Vroomanton, in Brock. The candidates nominated were Mr. Gould and his old opponent, Mr. Ogle R. Gowan. A few of the recognized political speechmakers upon such occasions were also nominated, so as to give them a chance to exercise their calling. They harangued the meeting until dark, when the show of hands was taken, and was largely in favour of Mr. Gowan—this point being, as has been heretofore mentioned, the centre of his Orange stronghold.

Mr. Gould commenced his address by explaining that he had supported the Hincks-Morin Administration, because they had pledged themselves to settle the Clergy Reserves question and to give their aid to the settlement of the other reforms then demanded. He also, he said, voted with the MacNab Coalition Government for the same reason, and because if the Clergy Reserves were not then secularized, the measure was likely to be deferred for long years. He disapproved of the commutation clause, but accepted the measure as it was, on the principle that half a loaf was better than no bread. He was in favour of representation by population, irrespective of a dividing line, because it was the only means of protecting Upper Canada, so long as the union continued in its present shape. He was opposed to Separate schools and to all kinds of

sectarian legislation, because he was honestly convinced that they worked injuriously to the whole people. He was in favour of the youth of all sects and creeds receiving instruction together, without in any way interfering with their religious views or feelings. He was opposed to all ecclesiastical corporations, whether Protestant or Catholic, and to the giving them power to hold property. He was opposed to the incorporation of religious establishments, such as convents, just as he was opposed to the incorporation of Orangemen. He did not believe in ladies being confined in nunneries, and thought on the contrary that woman had a higher, holier and more useful sphere as a wife and mother than being buried in such institutions.

Here Mr. Gowan interjected that he "had a great respect and admiration for the good work done by the ladies of those convents." "Oh, you have!" replied Mr. Gould; "and yet your Orange supporters speak of them as disrespectfully as they would of common houses of ill-fame. I am different from that." At this point there were expressions of dissent and a good deal of confusion. Mr. Gould resumed his speech, blaming the Government for not settling the question of the Seat of Government and referring to the railway project then before the county. He concluded by replying to the charges of "rebel" and "atheist" that had been hurled against him in this contest. He defended the part which he took in the rising of 1837; and as to his being an atheist, there could be no foundation for the charge. He professed himself a very humble follower of the Lord Jesus Christ. He was brought up a Quaker, and he believed in the tenets held by that body of Christians, and in the efficacy of the blood of the Saviour for the redemption of all mankind.

Mr. Gould was re-elected by a majority of 210.

During this election contest, the name of "Moderates" was taken by the Government supporters, out of deference to those Reformers who joined hands with the Conservatives in supporting the Coalition. It was, however, dropped after the next campaign, and



the good old names of Tory and Conservative resumed. It was after the defeat of the Hincks-Morin Administration that the term Clear Grit was first generally applied to the Reform followers of Mr. George Brown, in contradistinction to those who called themselves "Baldwin" Reformers, or Reformers who supported the Coalition, or the "Moderate Party," as they were designated by the *Leader* newspaper of that day. The "Grit" was the Canadian Radical in contradistinction to the Canadian *Reformer*.





## CHAPTER XLIV.

Effects of the injurious accusation against Mr. Gould—Mutual explanations—Ample reparation—Letter of Rev. Father Brayere—South Ontario, 1857—First election of Hon. Oliver Mowat to parliament—Hon. J. C. Morrison his opponent—Origin of the term, "Christian Politician"—The appellation justified—Votes with Mr. Mowat—And lives to see his son supporting him as Premier in the Legislature of Ontario—Hon. Mr. Mowat's supporters—James Dryden—His son, John Dryden, M.P.P.—General election, July, 1861—Defeated—"Orange and Green" influences—His work in subsequent contests—His labours in other directions: Educational, agricultural, commercial—In private life.

**M**R. GOULD'S speech on the hustings at Vroomanton in reference to ecclesiastical corporations and convents, and especially the latter, was for a time much misrepresented in order to serve party ends. He was held up to Roman Catholics as a calumniator of their religious institutions; and to give force to the charge, he was accused as using for himself, and as his own opinion, the language towards convents which he simply attributed to Orangemen as the sentiments which they held towards those institutions. The repetition of the charge had the effect of detaching the Roman Catholic vote in the riding from Mr. Gould at the next election, as well as to cast unjust odium upon him for bigoted opinions which he never held. Mutual explanations were subsequently made by Mr. Gould and the reporter of the proceedings at the nomination (who was none other than the author), in which Mr. Gould was completely exonerated, and which were entirely satisfactory to the Catholic people. And this was made known in a letter written by the Catholic priest of Brock, Rev. Father Brayere; but not till after the election of 1861, in which Mr. Gould was defeated.

The South Riding followed the example of the North Riding in

sending a thorough Reform representative to Parliament at the general election of 1867. The gentleman elected has since left his impress upon Canadian politics and has largely influenced the legislation of the country.

Mr. Oliver Mowat, then a barrister at the head of the Chancery bar, and now Attorney-General, and the distinguished statesman and popular Premier of Ontario, won his first seat in Parliament at the general election of 1857. He was elected for the South Riding of Ontario—defeating Hon. J. C. Morrison (the recently deceased and lamented judge, and then a member of the Coalition Cabinet) by a large majority. It was during this election contest that the term “Christian Politician” was first, and has been since applied by way of derision to Mr. Mowat by his opponents. In his address to the electors, Mr. Mowat made use of the following words :—

*“But I may say generally that, if elected, my desire is to perform my duty in Parliament in the spirit and with the views which become a Christian politician.”*

Mr. Mowat may well look back with pride to this his first utterance on entering political life. Some of his opponents, who then sneered and scoffed and called it “political cant,” have long since been numbered amongst his most ardent supporters. He has, through many trials, proved himself true to the performance of duty “in the spirit and with the views which become a Christian politician.” And the whole of his blameless private and useful public life has served to convince the people of Canada that it is possible to be a true Christian gentleman and at the same time a politician faithful to public duty. The death of Addison, the celebrated Secretary of State for England—but far more celebrated by the excellence of his writings and the purity of his life—was pointed to with admiration as showing how a Christian could die. Mr. Mowat’s life can be instanced as showing how a Christian statesman ought to live, and no nobler epitaph could be placed upon the monu-

ment which Canada is certain to raise to his memory, than the words "CHRISTIAN POLITICIAN"—exemplified in his life and labours.

Mr. Gould invariably voted with Mr. Mowat, from the time the latter entered Parliament, in favour of Liberal principles. And, at the close of his life, he had the great gratification (which he declared he prized much more than all his own successes in political life), of seeing his old constituency of North Ontario transfer the confidence they once placed in himself to his son Isaac, and elect him as their representative to support his father's old friend, Mr. Mowat, in the Legislature of the Province. He lived to see the stigma of bigotry and intolerance wiped out from his name, and the Catholic electors of North Ontario amongst the strongest supporters of his son.

Mr. James Dryden, who was Reeve of the township of Whitby at the time of Mr. Mowat's first candidature, was also one of his most ardent supporters. And now his son, Mr. John Dryden, the sitting member in the Provincial Legislature for Mr. Mowat's old constituency of South Ontario, follows in his honoured father's footsteps in supporting the Premier of Ontario. To have succeeded, through all the political and party changes which thirty years have brought about in retaining the confidence of influential County families, from father to son, in this way, is perhaps the highest testimony that could be adduced to the Provincial Premier's popularity.

On his third appeal to the electors of North Ontario, in July, 1861, Mr. Gould was defeated by a majority of ninety-nine, his opponent being the late Chief Justice Sir Matthew Cameron, then one of the foremost men at the bar, and popularly known as "Mat" Cameron. There was a very heavy vote polled, the figures being Cameron, 1,102; Gould, 1,003. Mr. Gould made a gallant struggle. But there was a most influential and well-organized combination against him, and his friends were overborne by the united forces of "Orange and Green." The Orangemen embraced the opportunity to "pay him off" for his votes against their incorporation bill, and in favour of Mr. Foley's resolution to prevent the appointment of

Orange Crown prosecutors; and the Catholics desired to avenge the insult which it was erroneously believed had been offered to their religion by Mr. Gould.

In the subsequent political contests in the Riding Mr. Gould did not wish to have his own name submitted as a candidate. But he helped with all his might to fight the battles all the same, and supported with all the weight of his influence the standard-bearer of the Liberal Party. Nor were his exertions confined to North or South Ontario. He took a prominent part in the Legislative Council elections, both of King's and Queen's divisions, and aided largely in bringing about the victories gained in those divisions by the successful Reform candidates. As president of the Reform Association of North Ontario, which office he held for the quarter of a century preceding his decease, he did much in maintaining party organization. His great services in this position were repeatedly recognized by complimentary resolutions and addresses.

Mr. Gould's efforts were not confined to political and municipal affairs. Education, the town schools, the agricultural societies, and all commercial enterprises connected with his own immediate locality, as well as the county at large, received every encouragement and assistance at his hands. His usefulness was widespread, and was felt everywhere both in public and in private.

Although Mr. Gould was sometimes regarded as a hard man at a bargain, and as being over-sharp in his business dealings, he had in private life performed innumerable acts of kindness of which the world knew nothing. Instances are related by Mr. Joseph Dickey, Inspector of Division Courts, and who for many years transacted Mr. Gould's confidential business, which place his character in a most favourable light in this respect. More than one farmer in the county, we are assured, owes the possession of his farm to-day to Mr. Gould's timely help. Towards his brothers and their families he has all his life acted a fraternal and kindly part; and indeed in every other respect, and in every relation of life, he has acted the part of a good citizen.



## CHAPTER XLV.

A lucky venture—Death—Children—His will—Bequests—Disposition of property—Uxbridge Mechanics' Institute—"The Gould Relief Fund"—Donations to churches—Interest in the cause of Education—Disposition of property amongst the children—Isaac J. Gould, M.P.P.—Gould Brothers—Electric light introduced—Family gatherings—Pleasing character—Conclusion.

ONE of Mr. Gould's lucky speculations was the purchase of the Hamilton property in 1856. It comprised about 900 acres—the east half of lot 81 in the 6th concession and the whole of lot 82—less perhaps twenty acres sold for village lots. The purchase money was \$19,000, and was considered at the time an exorbitant price. But the man of shrewdness and foresight saw much farther ahead of him than did his neighbours. Inside of two years of the purchase, he sold the mill-site to Mr. Edward Wheeler, of Stouffville, for \$11,000; and in one day a sale of town lots made by him produced over \$10,000. The total sales of lots fell short of thirty acres. So that, making allowance for the twenty acres already sold, he had 250 acres left, free and clear, and the whole of the purchase money paid, and \$2,000 over, from this bold and lucky venture.

At his death, on the 29th June, 1886, Mr. Gould left surviving him his widow, then aged seventy. The following are the children of the marriage:—

1. Isaac James Gould, of Gouldville, born 18th November, 1839; M.P.P. for North Ontario; head of the firm of Isaac J. Gould & Bros., bankers, etc., Uxbridge. First elected to Parliament, 1883; was also Warden of the county of Ontario, and for several years Reeve of the municipality of Uxbridge. Married, 23rd September,

1862, Rebecca Chapman, daughter of Ira Chapman, Esq., of Uxbridge. Has issue two sons and five daughters living. The eldest son, Joseph Walter, born 27th May, 1863, engaged in business with his father and uncles.

2. Joseph E. Gould, born 2nd July, 1841; engaged largely in lumbering operations and as sawmill owner. Married in 1864 Elizabeth Sterling, daughter of ex-Alderman Sterling, of Toronto. Has issue four daughters and one son.

3. Charles Gould, born 15th April, 1843; of the firm of Gould Bros., mill owners, etc. Has been for several years Reeve of the municipality, and was elected Warden of the county of Ontario in 1886. Married, first, Miss Vernon, daughter of Silas Vernon; secondly, Miss Annie Smith, of Scott, by whom he has issue.

4. Rachel Gould, born 27th February, 1845. (Died young.)

5 and 6. Twins—Mary and Sarah. Mary married H. A. Crosby, Esq., of Uxbridge, and Sarah is the wife of Thomas Watt, Esq., of Brantford; both have large families.

7. Elizabeth, wife of Rev. Edward Cockburn, M.A., Presbyterian minister, of Uxbridge. Has issue.

8. Jonathan Gould, born 20th May, 1852; farmer; Deputy-Reeve of the township of Markham. Married Miss Plank, daughter of Bartholomew Plank, Esq., and has issue.

9. Ruth Alma, born 27th October, 1854—the date of the battle of Alma, from whence the second name. Married Mr. Thomas Dale, farmer, etc., and has no issue.

10. Harvey James Gould, born 1st May, 1857; of the firm of Gould Bros. Married Martha, daughter of the late George Sharpe, Esq., and has issue.

11. Annie, born 3rd October, 1860; died young.

By his will, dated 15th June, 1886, after bestowing some small legacies upon members of his brothers' families, the bulk of his estate is vested in his executors for the purpose of carrying into effect the trusts therein mentioned. Amongst other bequests there



is one for the purpose of building a Mechanics' Institute (now being erected), at a cost of \$4,500, for the benefit of the town of Uxbridge. This building is to be put up according to plans prepared and approved of by him previous to his death.

Another bequest to the town of Uxbridge is a sum of \$2,500, which is devised by him to the Mayor and Corporation. This sum is to be invested by the Mayor and Council, and is to be kept invested by their successors in office, and the interest to be applied annually for the relief of the poor of the town. He is moved to making this bequest, he says, "as I feel satisfied that a large number of families have suffered, on account of the use of intoxicating liquors obtained at the Mansion House hotel, of which I am the owner." And he directs that, in appropriating the proceeds to the destitute persons residing in the town, the cases of those so rendered poor and destitute through the evils of intemperance have especial consideration. The fund is to be known as "The Gould Relief Fund."

Mr. Gould was a firm upholder of temperance principles, although his infirmities late in life prevented him from being a total abstainer, as he was obliged to use liquors in small quantities medicinally.

In his contributions for religious purposes he set a good example to others. He always gave liberally for church building purposes, and he gave to all without any exception. He felt this to be a public duty, and gave large help towards the erection of every church edifice in the town, Roman Catholic as well as Protestant.

Mr. Gould's interest in the cause of education has been already referred to, but scarcely with that adequacy and fulness which his well-directed labours deserve. He was one of the first and most earnest advocates of free schools; and this, notwithstanding his already large school assessment was trebled by his action. He also took strong grounds in favour of compulsory education. He

never forgot the want of educational facilities of his boyhood, and was most zealous in insisting that every child was entitled to free education at the public schools. But, whilst taking this position, and whilst an ardent admirer of our School system, he had a great contempt for what he called "cramming" and the "higher branches." He deplored the valuable time wasted by persons in getting what was considered an advanced education, that was not likely to be of any practical use to them in after life. He did not believe that it was necessary for a man, in order to be a good farmer, that he should spend years in acquiring a smattering of Greek and Latin. He was a great stickler for devoting more attention to the teaching of practical book-keeping in the Public Schools, and worked strenuously to this end on the School Board, of which he was chairman for more than twenty years. In fact, so strongly did he feel on this point, and so much reason did he see for finding fault with the slurring system in vogue, that he had in contemplation the endowing of a Chair in the Uxbridge School, so as to make the teaching of book-keeping a specialty. The changes which he desired to see take place in respect to the subjects of book-keeping and elocution were afterwards introduced, and the money which might have gone to found a Chair was devoted to the Mechanics' Institute. For his own children Mr. Gould did his best in this direction; and the efficient discharge of the duties of the public positions which his sons have been called upon to fill proves that they have not neglected their opportunities.

In the disposition of his property amongst his children Mr. Gould exercised the same prudence and foresight so characteristic of him in business matters. He became, to a certain extent, his own executor, and did not permit his children to wait in anxious longing for his death in order to become entitled to their shares. Some years back, after the youngest had become of age, he made a general distribution between them of a large sum. To the boys he gave absolutely \$20,000 apiece, and on each of his daughters

he settled a sum of \$10,000. With each child he kept a regular debit and credit account, and the portion which each took under the will was regulated in this way: those who had overdrawn during his lifetime, or for whose pecuniary help he had to give more largely, had the amount charged against the shares to which they became entitled under the will. The total of his fortune thus distributed amounted to over a quarter of a million, or perhaps nearly \$300,000.

The firm of Gould Bros. are extensively engaged in milling operations. The mill property acquired is still owned by the sons, Isaac J. Gould owning the old sawmill power, and also the old gristmill power, and Charles and H. J. Gould owning the North mill and also the Wheeler mill. New oatmeal mills of enlarged capacity, and with all modern improvements, have been recently erected by the firm; and, although the manufacture exceeds one hundred barrels per day, it all finds a ready home-market.

Besides banking, milling and farming on a large scale, the firm of Gould Bros. are also largely engaged in general mercantile business in the town. Mr. Isaac J. Gould has, at his own cost, just introduced the electric light, by which the town of Uxbridge is now nightly illuminated. Mr. Gould did not live to see this, the latest and one of the most marvellous inventions of civilization, extended to the town, which he may be said to have founded; but he lived long enough to see his sons worthily fill his place as business men of the highest standing in the community, and following in his footsteps, in engaging in and encouraging every enterprise calculated to advance their, and their father's, native town of Uxbridge.

For several years Mr. Gould was a great sufferer from asthma, which had the effect of checking his activity in public matters, inasmuch as it prevented his going out at night and speaking at public meetings.

Shortly before his death he underwent an operation for cancer

in the nose, which did not seem to cause him much pain or suffering, and which was performed most satisfactorily.

From the time that he had passed his seventy-seventh year, his bodily weakness increased; he felt more acutely Death's nearer approach, and he frequently told members of his family that he knew the end was near; that he was prepared; that he lived in hope and would die in hope, and that he waited for death in joy and peace. He repeated those beautiful lines of Watt often, and, as he said, with "comforting effect":—

This life's a dream, an empty show :  
But the bright world to which I go  
Hath joys substantial and sincere ;  
When shall I wake and find me there ?

O glorious hour ! O blest abode !  
I shall be near and like my God !  
And flesh and sin no more control  
The sacred pleasure of the soul.

He had lived eight years beyond man's allotted threescore and ten. He saw nearly all the men with whom he had fought side by side, or who had led the hosts of the enemy, pass away. He was one of the last, as he was one of the first, of the pioneers of his own township and of the county. He saw his sons and daughters all grown up and married, and settled in life; and in their children the aged grandfather saw his own youth renewed and his race perpetuated. He loved to play and frolic with his grandchildren. And the great delight of young and old was the annual family gathering. It was the custom to have a grand family gathering once a year at the family residence in Uxbridge. This took place on the 1st of January—the anniversary of the marriage of the father and mother, when—

The gay grandsire, skilled in gestic lore,  
Had frisk'd beneath the burden of threescore.

As the sons and daughters grew up and married, and the "olive branches" increased with each of them, these anniversary gatherings grew into larger and larger proportions, until at that immediately preceding his death they numbered some sixty-odd, young and old. He was very fond of reading the Psalms, and upon these occasions would repeat the verse: "Thy wife shall be as a fruitful vine by the side of thine house; thy children like olive branches round about thy table."

At his home and in the social circle he was of a pleasant good-humoured manner, and even up to his latest days could enter into all youthful frolics and amusements with a zest and a relish that was most enjoyable and made him as welcome a guest as he was himself the most hospitable of hosts. He never declined a political encounter, and his vast stores of political and general information made him always a formidable opponent. Indeed he was a man—

Exceeding wise, fair spoken and persuading.

The task which we have undertaken in sketching the life and labours of Joseph Gould is nearly completed. Ours has been the office of the literary workman. We have felt it to be more our duty to record facts and events than to attempt to judge and criticise. Our aim has been to supply an impartial narrative. In doing this, we have endeavoured to assume neither the position of champion nor defender. We chose no hero to glorify. Our subject was—we were going to say—an ordinary man. But that would have been a mistake. Joseph Gould was no ordinary man. In his life he has left an example worthy of imitation. His perseverance, industry, self-reliance and determination, as man and boy, to conquer a place amongst his fellows are evidenced everywhere in these pages; accident did not favour him. He had to fight his way from the first. And he did so manfully—sometimes against untoward circumstances. He set out with good intentions—and he kept them. He carried out his own plan in life—and stuck to it

patiently, honestly and conscientiously. He never failed to be punctual in meeting his engagements. He tells us of the straits to which he put himself rather than break his pledged word. And his life tells us how all this served him, and of the worth and value of punctuality in business matters. Were there none of those interesting reminiscences and descriptions of pioneer settlement; were there none of the important details and events in political and municipal life with which in his time he became so closely connected, and which have passed into the history of the country, the life of Joseph Gould of Uxbridge, was not a barren one. He not only created a large fortune; but he literally and actually made a name and founded a family. The good that he has done will live after him. An humble stone marks his grave. His remains lie interred in the peaceful Quaker Hill burial ground beside those of his sturdy father and beautiful Quaker mother, Rachel Lee:—

So may he rest, his faults lie gently on him.

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#### FUNERAL NOTICE.

The following notice of the death and funeral of Mr. Gould appeared in the *Uxbridge Journal* of the 2nd July, 1886:—

Mr. Joseph Gould, ex-M.P., died at his residence, Uxbridge, on Tuesday, the 29th ult.; in his seventy-eighth year. Dissolution took place about half-an-hour before midnight, and was rather unexpected. Up to the last he possessed full consciousness, and spoke within a few minutes of his death. He passed away so quietly and peacefully that it was thought he was sleeping; but it was the sleep that knows no waking. He gave his orders and transacted business up to the last. Only the previous Saturday did he take to his bed, and the day before his death he gave directions and did some business. He himself had a premonition that the end was approaching, for he said to members of his family, on lying down, that he was going to take his final rest—that he was sure he would not rise

alive again from that bed of sickness. He had been for years a martyr to asthma, and latterly, as the burden of years grew upon him, his health had become more and more enfeebled. The appearance of the germs of cancer in the face a short time ago, for which he underwent an operation, and which were removed without apparently much pain or suffering, must have helped still further to enfeeble his once vigorous frame. Withal, he carried the weight of his nearly fourscore years so jauntily, and had baffled disease so long, that his friends had hopes that his life would have been prolonged a few years further at least; none of them certainly anticipated the end being so near. But as there is nothing more certain than death, neither is there anything more uncertain than the time of dying.

Life's latest hour is nimble in approach,  
And like a post, comes on in swift career.

Joseph Gould was born at Uxbridge, 29th December, 1808, and was exactly seventy-seven years and six months old at the time of his decease. He was the son of Jonathan Gold—a member of the Society of Friends—one of those excellent Pennsylvanian Quakers who emigrated to Canada in the first years of the present century, and settled at Uxbridge. Their location was called and is still known as Quaker Hill. It is delightfully situated on a rising ground within a mile and a half of the present prosperous town of Uxbridge. The old homestead, which the father and grandfather helped to clear and reclaim from the primeval forest, still belongs to the family. Mr. Gould underwent all the trials and hardships incident to the life of the early Canadian settler in the "bush," and whilst doing so, by his persevering industry and courageous self-denial, laid the foundation of the large fortune afterwards acquired by him during an honourable, well-spent life. He was a hard worker all his life, and a shrewd, intelligent business man. With the growth of settlement, he saw the face of the country changing from the unbroken forest to cultivated fields and thriving towns and villages;



the seats of busy trade and commerce. He did his share as a worker in bringing about the change for the better, and profited by it by his enterprise and sagacity. He built sawmills, and gristmills, and woollen mills, laid out town plots, and built on them, and encouraged others in building, and was mainly instrumental in securing to the town the benefits of railway communication. To him more than any other man the Uxbridge of to-day owes its existence. And with what feelings of pride must he have contemplated its growth, from the few log houses of his infancy—from the little old sawmill put up by Dr. Beswick in the first decade of this century—to the ranges of spacious brick stores, the fine mansions, the town hall, large mills and manufacturing establishments, railways, telegraphs and telephones of to-day!

It was not alone in the building up and material prosperity of his native Uxbridge that the deceased Joseph Gould took an active part; he took an interest in, and helped on, every movement and good work calculated to promote its moral and educational advancement; and one of his last acts was to give a free site and money to build a fine Mechanics' Institute and Free Library. He was also eminently a County man. His efforts contributed largely to the early setting off of the county of Ontario from York and Peel. And his efforts on behalf of County independence did not go unrecognized, for at the first meeting of the Provisional Council, held 3rd May, 1852, he was elected warden. He always took a leading part in county matters. He did his best to obtain a charter and promote the construction of a county railway—a line running through the entire length of the county, from Georgian Bay to Lake Ontario, with a branch to Uxbridge. His efforts in that direction proving fruitless, he joined in with Mr. George Laidlaw and the promoters of the Nipissing Company, and secured to the people of his own locality the benefits of that line—which now forms part of the Midland division of the Grand Trunk.

From his earliest youth Mr. Gould was an active politician.

His mind was early imbued with the principles of freedom and liberty of conscience inherited from his Quaker parentage. He may be said to have been born a Canadian Liberal. Throughout his long life he was a consistent, unflinching Reformer. And he was a man who stood up boldly for his principles. When the political grievances of the country led to Mackenzie's unsuccessful rising in 1837, Joseph Gould was no shirker. He took sides with the "patriots," who, failing in their efforts to obtain peaceable reforms, felt themselves justified in resorting to revolution—a course for which they had before them plenty of British precedents. And he suffered the penalty of his patriotism. He was arrested, and incarcerated from the 13th of December, 1837, to October, 1838, when he was pardoned on giving security to keep the peace and be of good behaviour for three years. The man who was stigmatized as a "rebel of '37," and who never felt abashed or ashamed of the taunt, was, like his leader and many of his compatriots, afterwards elected to every office in the gift of the people for which he was induced to offer himself as a candidate. Previous to the insurrection he represented his municipality under the Township Commissioners' Act. Afterwards he was elected to the District Council from 1842 to 1854; he was elected first reeve of Uxbridge when the county of Ontario was separated from York and Peel, and subsequently, as has been already stated, first warden of the new county. He was also the first member of Parliament elected for North Ontario, in 1854, and was elected for a second term in 1857-8. His defeat on the next appeal to the people, by the present Chief Justice Cameron, was owing to local combinations, an account of which would be here out of place. Continuously since then, he was year after year elected president of the North Ontario Reform Association, and held the position of honorary president at the time of his death. No man was more trusted by his party or had more influence in his own section. He lived to see his political character fully vindicated, and his eldest son, the present popular member for

North Ontario, in the Local Legislature, take his place in the councils of his country.

Joseph Gould was a man of sterling principle and high honour and integrity, and was as well respected as he was widely known. No man will be more missed in this community in which he had so long lived. But whilst his family and friends mourn their loss, they have the consolation that he died full of years and honours, a true and humble Christian, leaving an untarnished reputation and good example behind him in the lesson of his well-spent life. He leaves a fortune of upwards of quarter of a million dollars, to be divided amongst his children, according to the terms of his will.

#### THE FUNERAL.

The *Globe*, giving an account of the funeral, which took place on Friday, the 2nd inst., has the following:—

The remains of the late Joseph Gould, of Uxbridge, were interred at the Friends' burial ground, Quaker Hill. The funeral cortège was perhaps the largest ever witnessed in that section of the country. It extended in almost a continuous line from the family residence to the place of burial, a distance of nearly two miles. Besides the large concourse of people on foot there were some 150 carriages in the procession. From early morning people from a distance poured into the town in large numbers, and the railway trains brought in their quotas from every direction. The citizens of Uxbridge turned out *en masse*, the Mayor having issued his proclamation requesting the closing of all places of business during the afternoon. The Board of Trade passed a resolution to the same effect, and tendering their condolence to the family. The Mayor and members of the Town Council headed the procession, the firemen turned out in their uniform, and although the funeral cortège had been announced to move at two o'clock it was close upon four before it started, in consequence of the crowds which kept thronging

forward in order to have a last look at the well-known features of him whom they had come to honour. The pall-bearers were Hector Grant, of Thorah, the veteran Reformer, who had fought so many gallant battles side by side with Mr. Gould; A. T. Button, Hugh Miller, John Leys, T. C. Forman, and W. H. Higgins. Amongst others present from a distance were A. P. Cockburn, M.P.; J. D. Edgar, M.P.; John Dryden, M.P.P.; Sheriff Paxton; George Wheler, ex-M.P.; Messrs. George and James Watt, of Brantford; reeves and representatives of most of the municipalities of North and South Ontario, and from several of the municipalities of adjoining counties. The gathering of the old "stand-by" Reformers was immense, and many leading Conservatives were also present to pay the last tribute of respect to the remains of the old Reformer to whom they had so long stood opposed as a leading man of his party. Rev. Mr. Dorland, minister of the Society of Friends, preached the funeral sermon, and the casket containing the body was placed in the grave with the simple funeral services of that religious body.

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## NOTE.

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During his trip to the great American Centennial, in 1876, Mr. Gould took occasion to visit Germantown, the home of his ancestors. He employed the oldest cabman he could get to drive him round, and look up the old places. One of the first spots visited was the little churchyard where sleep the remains of his great grandfather, Michael Gold, the first Irish exile of his name who "sang the bold anthems of Erin-go-bragh" by the banks of the Susquehanna. He had no difficulty in tracing out the homestead of his grandfather, Joseph Gold, and the house where his father, Jonathan, the future Canadian immigrant, was born. He appeared to know all the landmarks as well as if he had been born and reared on the spot, he says,

so vivid was the picture impressed upon his retentive memory by the oft-repeated description of the locality which he had listened to from the lips of his father and mother. The cabman was an Irishman named Corcoran, who had known the place for upwards of fifty-five years, and he was, as he acknowledged, "nonplushed entirely" at the facility with which Mr. Gould was able to trace out the different locations in the neighbourhood. Of the Gold family the cabman had heard many stories. He had heard all about "Michael Killbuck," the deer-slayer, and he had heard of two sons of Joseph (the grandfather), by his first wife, who had joined the patriotic army of Washington and who had, according to his story, performed prodigies of valour on the field of battle. "England," said this Irish-American Jehu (who, like many of his congeners, was a bit of a wag), "England, an' English goold, begorries, won many battles; but it was Goold, afther all, an' the Irish Goold at that, that walopped 'em at Germantown." Mr. Gould went over the old battle-ground with his talkative cabman, who was full of anecdotes of the scene. The only Gold he could trace up was Charles Gold, who was absent at the time, and whom Mr. Gould consequently did not see. The cabman described "Charley" as "a strapping big fellow." "He has been to the war," said he, "an' did a citizen-soldier's share in puttin' down sesesh an' slavery. He can knock down more men and drink more whiskey than any man in the State; an' he is a thrump every time." Mr. Gould, after this, did not take much further trouble to hunt up his relative, the "Thrump," and left the Centennial without making his personal acquaintance. Of the great exhibition, he speaks with his usual intelligent observation, and with that admiration which was felt by all who saw the grandeur and magnificence of the display.



## Township of Uxbridge and Region of Durham

### Downtown Uxbridge Flood Reduction

Schedule 'C' Municipal Class Environmental Assessment

Environmental Study Report

November 15, 2012





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## Executive Summary

### Study Background

In 1983, a flood relief study was commissioned by the South Lake Simcoe Conservation Authority (now the Lake Simcoe Region Conservation Authority) and the Township of Uxbridge, to establish a comprehensive understanding of the Uxbridge Brook watershed. The study recommended measures to alleviate or minimize the potential for future flood related damage in the downtown area. Various alternatives were developed and examined including construction of upstream detention facilities, diversion of flow, and conveyance capacity improvements. The preferred alternative at that time was to construct new twin 4.2 m x 2.4 m concrete box culverts under Brock Street adjacent to the existing culvert and create an open gabion or concrete gabion-lined channel north of Brock Street. The preferred alternative from 1983 was never constructed, and since the time of that study, watershed models have been updated and the legislative framework for the approval of infrastructure projects has changed considerably.

In 2008, the Lake Simcoe Region Conservation Authority made a presentation to the Township of Uxbridge Council to consider a flood management proposal focused on re-opening Uxbridge Brook through the downtown. It was recognized that the culvert under Brock Street was not able to convey a Regional storm event (Hurricane Hazel), which would result in extensive flooding in the downtown, with water about 1 – 2 m deep on Brock Street. It was recommended that the Township consider the option of removing the culvert under Brock Street, and re-opening Uxbridge Brook through the downtown. Following this presentation, the Uxbridge Watershed Advisory Committee recommended to Council that an update to the 1983 Flood Relief Study be undertaken.

The Township of Uxbridge and the Region of Durham responded by initiating a Schedule 'C' Municipal Class Environmental Assessment in 2010 to investigate opportunities for alleviating or eliminating the flood risk in the downtown Uxbridge area, and address the need for replacement of the existing culvert under Brock Street. The flood risk would occur under a Regional storm event (Hurricane Hazel) for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood risk is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street.

The following local issues were identified:

- The Regional Storm Floodplain currently encompasses a large portion of the downtown core of the Township of Uxbridge
- A flood hazard exists during the Regional Storm (Hurricane Hazel) for land adjacent to the main branch of Uxbridge Brook, particularly between Elgin Pond and just downstream of Brock Street
- The culvert which encloses Uxbridge Brook between Centennial Drive and the north limit of the parking lot 100 m north of Brock Street acts as a 'bottle-neck' during the Regional storm event

- The preferred solution must consider the constraints of working in the urban downtown which includes existing buildings and uses, significant transportation corridors, effects of flooding, and public uses/objectives
- The preferred solution must consider the objectives of the Uxbridge Brook Watershed Study by LSRCA, and integrate environmental protection and restoration policies where ever possible
- Uxbridge, the Trail Capital of Canada, has an extensive trail system that connects with the Trans Canada and Oak Ridges Trails. Connectivity between the open green space within Centennial Park at Uxbridge Brook and the rail line is disjointed and highly urbanized
- Several community events take place in and around Uxbridge Brook. These events must be considered during the implementation and construction staging of the preferred solution
- Since the preferred solution could require encroachment into existing parking areas, a parking impact study is required to evaluate the potential impact

### Alternative Solutions

The first step towards identifying alternative solutions for flood reduction was to undertake a flood modeling analysis. This included a background review of all pertinent information and models available for the study area and an update to the available models to accurately depict the existing conditions. The background review was followed by an iterative modeling analysis of each alternative solution and a subsequent analysis of design alternatives for the preferred solution. Following the modeling updates, several flood reduction options were conceptualized and investigated:

1. **New Larger Culvert under Brock Street** (removal of existing culvert and installation of new larger culvert under Brock Street)
2. **Open Channel at Brock Street** (removal of existing culvert and construction of an open channel with bridges at Brock Street and Centennial Drive)
3. **Overland Flow Route** (removal of buildings on Brock Street above the culvert to create an overland flow route for flood water)
4. **Overflow Pipe under Bascom Street** (construction of an overflow pipe under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of the existing culvert)
5. **Downstream Improvements** (downstream improvements to alleviate the tailwater at the north side of Brock Street, to be implemented in conjunction with another alternative)

The alternative solutions were reviewed against the road, water, and wastewater project schedules in Appendix 1 of the Municipal Class EA guidance document, to correctly categorize the project. In this case, given the potential cost of the project, and the extensive impacts that could occur from the range of alternative solutions identified, it was most appropriate to classify the project as Schedule 'C'.



## Inventory of the Existing Environment

**Geomorphic and aquatic habitat** assessments were conducted on Uxbridge Brook to provide an understanding of the local watercourse. The study area encompassed Uxbridge Brook from south of Centennial Drive to the Canadian National (CN) railway north of the downtown area. The study included a review of all pertinent background information associated with the fluvial geomorphology and aquatic and terrestrial habitat within the study area. Available detailed topographic and geologic maps, historic aerial photographs, pertinent previous reports and available data specific to this assessment were examined. A field investigation, including rapid geomorphic assessments and aquatic habitat and terrestrial resource assessments were also completed in the late summer of 2010.

**Groundwater conditions** were investigated by reviewing Sourcewater Protection Area reports for the Uxbridge Brook subwatershed. These reports indicated that there are three wells in the community of Uxbridge that service approximately 10,000 people. The Wellhead Protection Areas for Uxbridge reflect the regional groundwater flow direction from south to north within the Lake Simcoe watershed and the watershed of the Uxbridge Brook and its tributaries. However, groundwater vulnerability in Uxbridge is typically considered to be low in the areas near the municipal wells because the municipal wells are relatively deep and the overburden above the aquifer is known to be relatively thick.

From a **social environment** perspective, the most significant environmental condition is the flood hazard in downtown Uxbridge, related to the risk associated with a Regional storm event (Hurricane Hazel). The majority of buildings and streets in the downtown area are vulnerable to flooding in storm events greater than the 100-year storm, and under a Regional storm event, flooding on Brock Street is modeled to be as deep as 2.3 m.

A **Phase 1 and 2 Environmental Site Assessment** was conducted to identify potentially contaminated areas. The analyses for the soil and groundwater samples showed that the tested parameters generally fall within acceptable standards. The site was found to be suitable for the proposed culvert and no further testing was recommended.

A **parking demand study** was conducted in the vicinity of the proposed flood reduction alternatives, to address the community concern for adequate parking supply. The study concluded that there are a total of 409 existing parking spaces available within the study area. The results of the data collection also showed that there is a total peak parking demand of 69% (283 of the 409 parking spaces are used), and a surplus of 31% or 126 parking spaces.

A **Stage 1 archaeological assessment** was conducted to evaluate the study area's potential to contain archaeological resources. A review of historic maps of downtown Uxbridge showed the presence of an important 19th century structure within the study area, likely tied to the beginnings of settlement in Uxbridge. Since there is no conclusive evidence of deep and extensive ground disturbance, or complete removal of archaeological potential associated with the structure, this area will undergo Stage 2 archaeological assessment prior to construction. No other areas of archaeological concern were identified.



A **geotechnical investigation** was conducted to characterize the subsurface soil conditions and determine the engineering properties of the soils for future use in the design and construction of the project. The area of investigation was focused on the location of the existing culvert under Brock Street. Five boreholes were installed at depths ranging from 12.6 to 20.0 m, and monitoring wells were installed in four of the boreholes for groundwater sampling and monitoring. Information collected from the investigation was used to provide construction-related recommendations for the culvert foundations, wing wall construction, engineered fill, trenches and excavations, sidewalks and landscaping, pavement design, and management of groundwater during construction.

### **Evaluation of Alternative Solutions**

An evaluation matrix approach was used to assess the merits of each of the alternative solutions, based on the issues and constraints identified at the outset of the project. The highest scoring alternative was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements. From this evaluation, the preferred solution was determined to be a combination of the top three alternatives. The preferred solution would be comprised of a new larger culvert under Brock Street, with a section open channel north of Brock Street, combined with downstream improvements to reduce the tailwater at Brock Street.

The key component of the preferred flood reduction solution is the new larger culvert under Brock Street, as it had been identified as the flood ‘bottle-neck’ in this area. To determine an appropriate size for this structure, a range of new culverts of various sizes were analyzed. In addition to modeling the various culvert scenarios, numerous downstream improvements were analyzed for each of the culvert scenarios to assess the potential for further flood reductions.

The original goal of the study was to develop a solution that would flood-proof the downtown, meaning that the flood water would be contained within the culvert below the elevation of the existing basements. As the study progressed however, the Steering Committee re-evaluated the project goal in an effort to achieve a better balance between benefits and impacts. The decision was to revise the goal to keep the Regional storm below the first floor elevations of the buildings. In this scenario, the majority of flood water would be conveyed by the new culverts, but there would be some flooding in the valley and basements south of Brock Street. The flooding would not however, get high enough to overtop Brock Street and flood the downtown.

The best reasonable solution to flood reduction in the downtown was determined to be replacement of the existing culvert, combined with opening of ~60 m of channel. This solution provides an opportunity to open up a section of the watercourse, which would have significant environmental and social benefits.

### **Recommended Design Concept**

Twin culverts are proposed to replace the existing culvert. The west culvert would be 135 m long, with an open-bottom structure aligned with the natural channel of Uxbridge Brook, to maintain fish passage. The culvert would end approximately 40 m north of Brock Street, to allow for creation of an open channel where Uxbridge Brook is currently under the parking lot. The



existing section of culvert under #34 Brock Street (Youth Centre) can be retained. The east culvert would be 195 m long, extending the entire length of the existing structure under Brock Street. This culvert would have a concrete bottom, and would only function during large storm events. The building at #30/32 Brock Street would have to be demolished to accommodate construction of the east culvert.

The section of open channel would have steep side slopes, approximately 4.5 to 6.0 m high, to account for the difference in elevation between the existing ground surface and the invert of the creek. The side slopes would consist of vegetated rock, to balance the need for structural stability and providing shade and habitat for the creek. The channel within the 7.0 m wide corridor would be designed with natural channel design principles, in consultation with the Lake Simcoe Region Conservation Authority. Pedestrian railings would be required along the top of the channel corridor for pedestrian safety.

### Public Consultation

A stakeholder list was compiled for the project, representing all parties that could have an interest or regulatory authority over some portion of the project. Notices of Study Commencement, Public Information Centres, and Study Completion were circulated to all stakeholders. The notices were also published in the Uxbridge Times. In addition to mailing of Notices, flyers were posted in the local community, at Zehrs, Wal-Mart, Canadian Tire, Mac's Milk, Vince's Market, Blue Heron Book Store, Presents Presents, Swiss Chalet, Uxpool, the Township Senior Centre, and the Township Arena.

Consultation with the local community occurred via interactions with members of the Uxbridge Watershed Advisory Committee, the Business Improvement Area association, and correspondence with the study team. A presentation was made by the Township and the Uxbridge Watershed Advisory Committee to the Business Improvement Area association, and press briefing was conducted by the Township and the Uxbridge Watershed Advisory Committee. Several news articles were also written about the project, highlighting key developments and issues of interest to the local community.

Correspondence was maintained with review and approval agencies, to determine their particular interests in the project. The Ministry of the Environment provided comment on this project, and the Ministry of Natural Resources deferred comments to the Lake Simcoe Region Conservation Authority (LSRCA). The LSRCA was an active member of the Steering Committee for this project, and as such, provided technical and policy input throughout the course of the study.

Correspondence was also initiated with Indian and Northern Affairs Canada, and the Ministry of Aboriginal Affairs, to identify which First Nations would have a local interest in the project. Upon identification of the First Nations with potential interest in the project, individual mailings of project notices were provided.

Three Public Information Centres (PICs) were held during the Class EA study, to communicate the planning process, significant findings, alternatives considered, and recommended solutions.

The PICs were structured to receive feedback on the various alternatives proposed. Notices for each of the PICs were directly mailed to all stakeholders including local residents, and were advertised in the Uxbridge Times. For each PIC, display panels were available and staff from the Township of Uxbridge, Region of Durham, and SRM Associates were available for one-on-one discussions. Comment forms were also available at the PICs, and on the Township and Region's websites, to provide an opportunity for further input at a later date.

This Environmental Study Report is available for public review and comment for thirty (30) calendar days from November 15, 2012. Copies of the report are available for reviewing during normal business hours at the following locations:

Uxbridge Public Library  
9 Toronto St. S  
Uxbridge, ON, L9P 1T1

Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON L9P 1T1

Region of Durham – Clerks Office  
605 Rossland Road East, Level 5  
Whitby, ON L1N 6A3

If concerns regarding the project cannot be resolved in discussion with the Township and Region, a person or party may request that the Minister of the Environment make an order for the project to comply with Part II of the Environmental Assessment Act (referred to as a Part II Order), which requires an Individual Environmental Assessment. Requests must be received by the Minister within the 30-day review period. If no new or outstanding concerns are brought forward during the review period, the Township and Region may complete detailed design and construction of the project.

Anyone wishing to request a Part II Order must submit a written request, by the end of the thirty (30) calendar day review period on December 17, 2012, to the Minister of the Environment at the following address, with a copy sent to the Township Clerk (address below) and the Township's Director of Public Works.

Hon. Jim Bradley  
Minister of the Environment  
77 Wellesley Avenue  
Ferguson Block, 11<sup>th</sup> Floor  
Toronto, ON, M7A 2T5

Ben Kester, C.E.T.  
Director of Public Works  
Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON, L9P 1T1

Clerk  
Township of Uxbridge  
51 Toronto St. S  
Uxbridge, ON, L9P 1T1



# Phase 1 – Problem or Opportunity

## 1 Introduction

A severe flood hazard exists under a Regional storm event (Hurricane Hazel) for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood hazard is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street (**Figure 1**).

The Township of Uxbridge and the Region of Durham initiated a Schedule 'C' Municipal Class Environmental Assessment to investigate opportunities for alleviating or eliminating the flood risk in the downtown Uxbridge area, and address the need for replacement of the existing culvert under Brock Street. The Class Environmental Assessment was completed in accordance with the Schedule 'C' process of the Municipal Engineers Association Municipal Class Environmental Assessment (2011).



**Figure 1. Extent of the Regional Storm Floodplain in downtown Uxbridge**



# Phase 1 – Problem or Opportunity

## 1.1 Historical Records of Flooding

Historical records of flooding in the downtown Uxbridge area have been documented since 1932. Newspaper records from the Uxbridge Library were searched to provide an understanding of the flooding history in the downtown. Key articles and issues are summarized in **Table 1**, and copies of the articles are provided as **Appendix A**.

**Table 1. Historical newspaper records of flooding in downtown Uxbridge**

Date	Article highlights
February 18, 1932	<ul style="list-style-type: none"><li>• Bascom Street flooded</li><li>• Bridge at Electric Light Pond swept downstream</li></ul>
March 5, 1953	<ul style="list-style-type: none"><li>• Elgin Pond overflowed its banks</li><li>• Basements flooded</li></ul>
October 21, 1954	<ul style="list-style-type: none"><li>• Aftermath of Hurricane Hazel (October 15, 1954)</li><li>• Telephone and hydro lines down</li><li>• Roofs torn off, trees down, bridges out</li><li>• Basement flooding</li></ul>
October 28, 1954	<ul style="list-style-type: none"><li>• Flood relief fundraising</li></ul>
November 4, 1954	<ul style="list-style-type: none"><li>• Mayor's appeal for continued flood relief donations</li></ul>
April 15, 1965	<ul style="list-style-type: none"><li>• Brookdale Dam gives way after heavy rains and floods downtown</li><li>• Extensive basement flooding</li><li>• Roads washed out</li><li>• Damage to property</li></ul>

The Class EA study team also met with local historian Allan McGillivray, and reviewed a book entitled "Uxbridge – The Good Old Days: Life in the 1950s and 1960s" by J. Peter Hvidsten to further document the history of flooding in downtown Uxbridge.

It was documented that Hurricane Hazel passed through the Uxbridge area in October of 1954, but the Town suffered little damage compared to other communities to the south. The "Great Flood" however, was attributed to the breaking of the Brookdale Dam in April of 1965. This flood was described by local residents as the worst in the history of the Town. Water levels, resulting from a heavy rain, caused the dam to collapse and allow water to rush along the creek channel into Elgin Pond. The pond overflowed across Mill Street and down Bascom Street and spilled over the banks into the creek. The creek in downtown Uxbridge expanded as debris blocked the culvert under Brock Street, creating a small lake south of the stores. Roads were washed out and considerable damage occurred on many properties. Basements were flooded, causing damage to property.

## 1.2 Flood Relief Study of the Town of Uxbridge (1983)

The first hydrologic and hydraulic study for Uxbridge Brook was completed in 1978. The models created at that time indicated that a large flood hazard existed along Uxbridge Brook such that

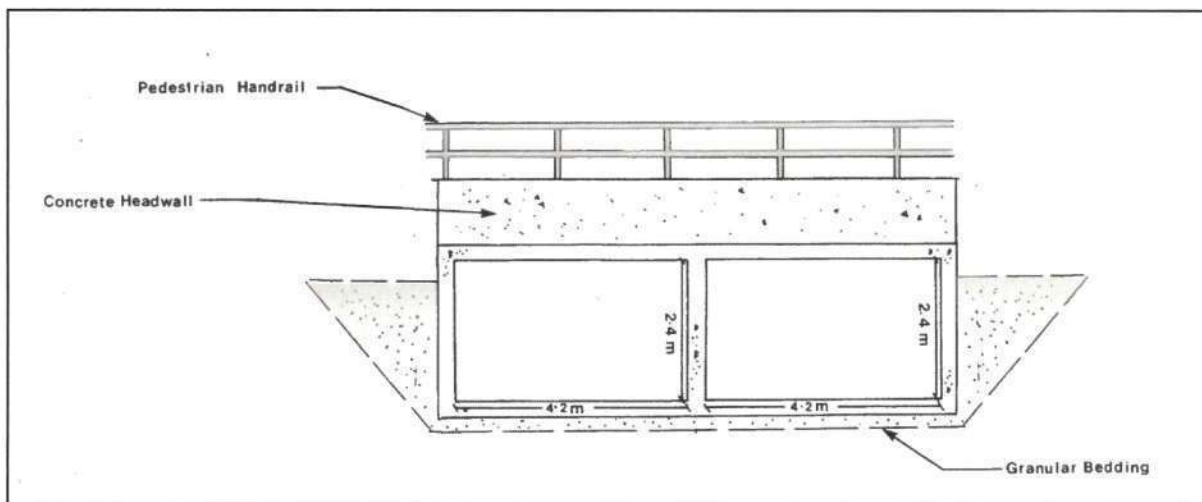
## Phase 1 – Problem or Opportunity

the Regional Storm (Hurricane Hazel) Floodplain encompassed the entire downtown core. This hindered development within the downtown and triggered the need for further study of flood remediation measures.

In 1983, a flood relief study was commissioned by the South Lake Simcoe Conservation Authority (now the Lake Simcoe Region Conservation Authority) and the Township of Uxbridge, to establish a comprehensive understanding of the Uxbridge Brook watershed. The study reviewed the floodlines developed in 1978, and recommended measures to alleviate or minimize the potential for future flood related damage in the downtown area.

The study concluded that the most distinguishing hydraulic feature during severe floods was the constriction caused by a combination of an undersized Brock Street culvert and extensive blockages of overland flow paths due to the presence of commercial buildings. Other major hydraulic characteristics of the Uxbridge Brook were noted, including the outlets from each of the reservoirs located upstream of the downtown area (Electric Light Pond, Brookdale Dam and Elgin Mill Pond). Under existing conditions, the potential for flood damage during a Regional Storm event in the downtown core would be extensive, especially in the vicinity of Brock Street.

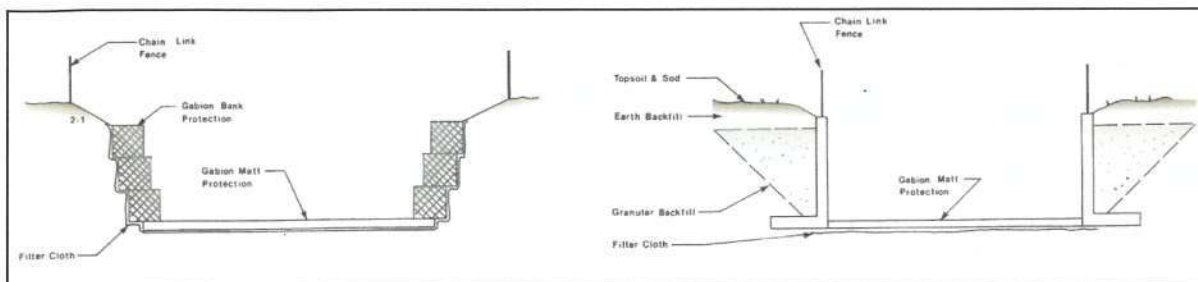
Various alternatives were developed and examined including construction of upstream detention facilities, diversion of flow, and conveyance capacity improvements. The preferred alternative at that time was to construct new twin 4.2 m x 2.4 m concrete box culverts under Brock Street adjacent to the existing culvert and create an open gabion or concrete gabion-lined channel north of Brock Street (**Figures 2 and 3**). The preferred alternative was not constructed, and since the time of the 1983 study, watershed models have been updated and the legislative framework for the approval of infrastructure projects has changed considerably.



**Figure 2. Cross-section of overflow culverts proposed in the 1983 Flood Relief Study**



# Phase 1 – Problem or Opportunity



**Figure 3. Cross-sections of the open channel proposed north of Brock Street in the 1983 Flood Relief Study**

## 1.3 LSRCA Flood Management Proposal (2008)

In January 2008, the Lake Simcoe Region Conservation Authority (LSRCA) made a presentation to the Township of Uxbridge Council to consider a flood management proposal focused on re-opening Uxbridge Brook through the downtown (**Appendix B**). The LSRCA recognized that culvert under Brock Street was able to convey a 1 in 100 year storm event, but during the peak of a Regional storm event (Hurricane Hazel), flows at the culvert would be ten times greater than a 1 in 100 year storm event. Consequently, there would be extensive flooding in the downtown during the peak of a Regional storm event, with water about 1 – 2 m deep on Brock Street.

The LSRCA recommended that the Township consider the option of removing the culvert under Brock Street, and re-opening Uxbridge Brook through the downtown. The result would be a significant reduction in the Regional Storm Floodplain, and subsequent redevelopment opportunities in the downtown area. There would also be significant benefits to fish habitat. The LSRCA indicated to Council that a Municipal Class Environmental Assessment would be appropriate to further evaluate flood reduction options.

## 1.4 Township of Uxbridge Council Decisions

Following the flood management proposal presented to Township of Uxbridge Council by the Lake Simcoe Region Conservation Authority (section 1.3), the Uxbridge Watershed Advisory Committee recommended to Council that an update to the 1983 Flood Relief Study be undertaken, and that an updated evaluation of the condition of the existing culvert under Brock Street be initiated.

In June 2008, Council approved a motion that *“the General Purpose and Administration Committee direct the Chief Administrative Officer, Manager of Development Services and Director of Public Works, in conjunction with the Lake Simcoe Region Conservation Authority and Region of Durham, to develop a Terms of Reference and cost estimate in regards to downtown flooding to be dealt with during the 2009 budget”*. The Terms of Reference, and supporting Hydrotechnical Assessment of Downstream Effects are provided as **Appendix C**.

In June 2009, Council approved the Terms of Reference, and provided direction to consider a Municipal Class Environmental Assessment for downtown flood reduction in the 2010 budget.

# Phase 1 – Problem or Opportunity

In September 2009, a Downtown Uxbridge Culvert Replacement Technical Project Steering Committee was established, with a mandate to:

1. In general to ensure that the overall objectives of the project remain in focus
2. Through the Committee Chair, provide overall guidance and direction to the consultant undertaking the Class Environmental Assessment and the design consultant
3. To seek financial assistance from Federal, Provincial, and other funding agencies
4. Liaise as necessary with the Township and Regional Councils, other governments, the public at large, concerned citizens, and affected property owners
5. Undertake such other activities as the Committee deems necessary during the progress of the project

The membership of the Committee is comprised of:

- Director of Public Works, Township of Uxbridge
- Township of Uxbridge Wards 4 & 5 Councillors
- Regional Municipality of Durham representative
- Lake Simcoe Region Conservation Authority
- Ministry of the Environment
- Uxbridge Watershed Advisory Committee
- Business Improvement Area representative
- Environmental Assessment consultant
- Citizen volunteers

Meetings with the Steering Committee were held throughout the Class Environmental Assessment study, and the meeting reports are provided as **Appendix D**.



# Phase 1 – Problem or Opportunity

## 2 Identify Problem or Opportunity

### 2.1 Need and Justification

Prior studies concluded that a severe flood hazard exists under a Regional storm (Hurricane Hazel) event for the lands adjacent to the main branch of Uxbridge Brook, from Elgin Pond to just north of Brock Street (downtown Uxbridge). The flood hazard is due to the presence of a long culvert which encloses the creek from Centennial Drive to approximately 100 m north of Brock Street. The extent of the Regional Storm Floodplain in the downtown area limits opportunities for development, and exposed a significant number of properties to extensive flood risks. Thus the problem statement for this project was established as:

*A severe flood hazard under the Regional Storm Event (Hurricane Hazel) exists for lands adjacent to Uxbridge Brook, especially in the downtown core at Brock Street. The flood hazard is due to the presence of a long culvert which encloses Uxbridge Brook between Centennial Drive and the north limit of the parking lot 100 m north of Brock Street. The deteriorated condition of the culvert necessitates a solution that includes replacement of the existing structure.*

The study objectives were defined as:

- Build upon the 1983 Flood Relief Study, confirm that prior assumptions and studies are still valid, and propose new ideas where appropriate to best fit the engineering, environment, and permitting needs of current day
- Reduce potential risk to personal safety and life and damage to properties associated with flooding in the downtown area
- Reduce the extent of the Regional Storm Floodplain and related development controls that currently encompasses a large portion of the downtown area, thereby increasing development potential

### 2.2 Study Area

The Class Environmental Assessment study area includes the Regional Storm Floodplain along the stream reaches of Uxbridge Brook from downstream of the Electric Light Pond and Elgin Pond to the railway just north of Main Street North (**Figure 4**).

Within the study area, the following local issues were identified:

- The Regional Storm Floodplain currently encompasses a large portion of the downtown core of the Township of Uxbridge
- A flood hazard exists during the Regional Storm (Hurricane Hazel) for land adjacent to the main branch of Uxbridge Brook, particularly between Elgin Pond and just downstream of Brock Street



# Phase 1 – Problem or Opportunity

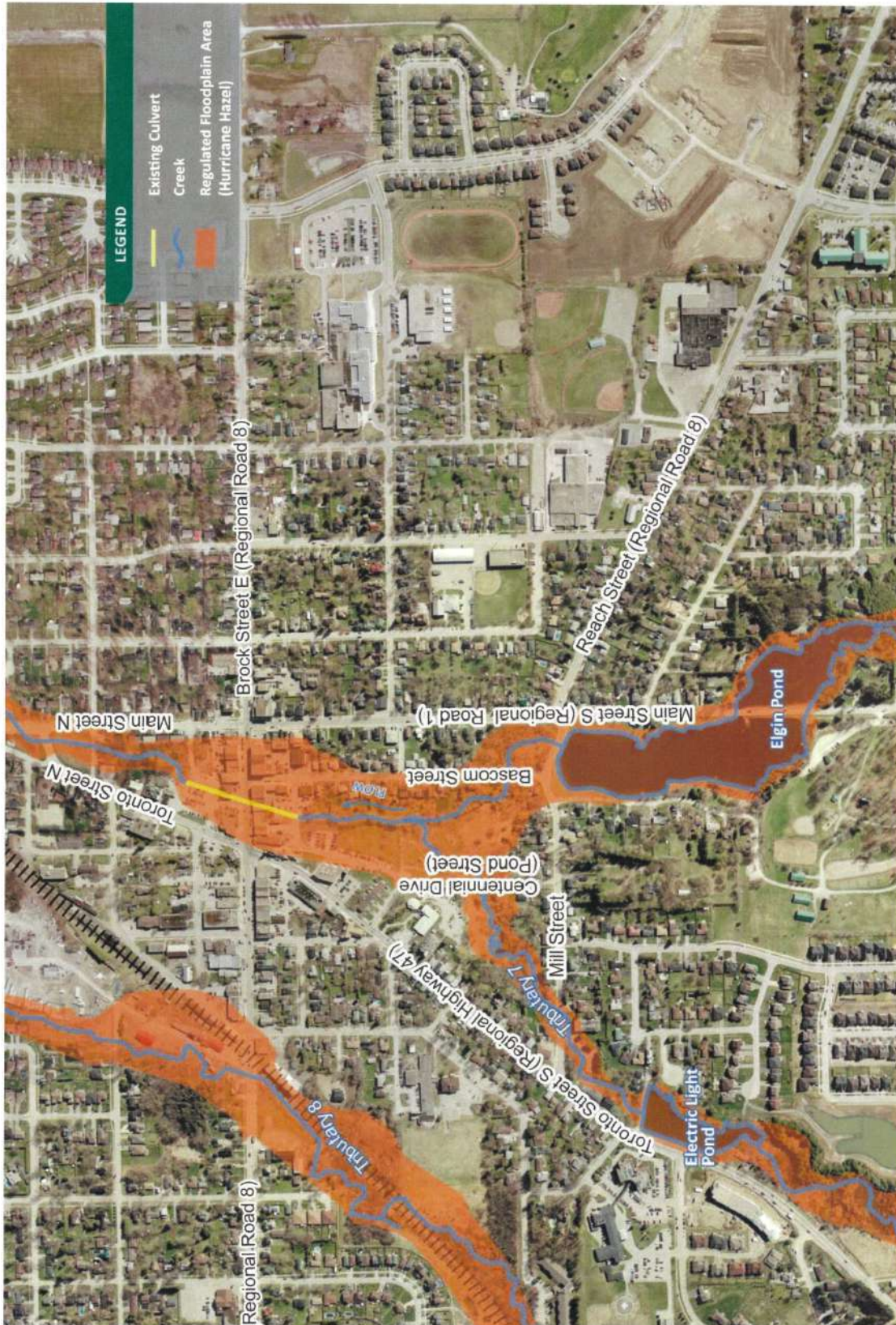


Figure 4. Class Environmental Assessment study area



# Phase 1 – Problem or Opportunity

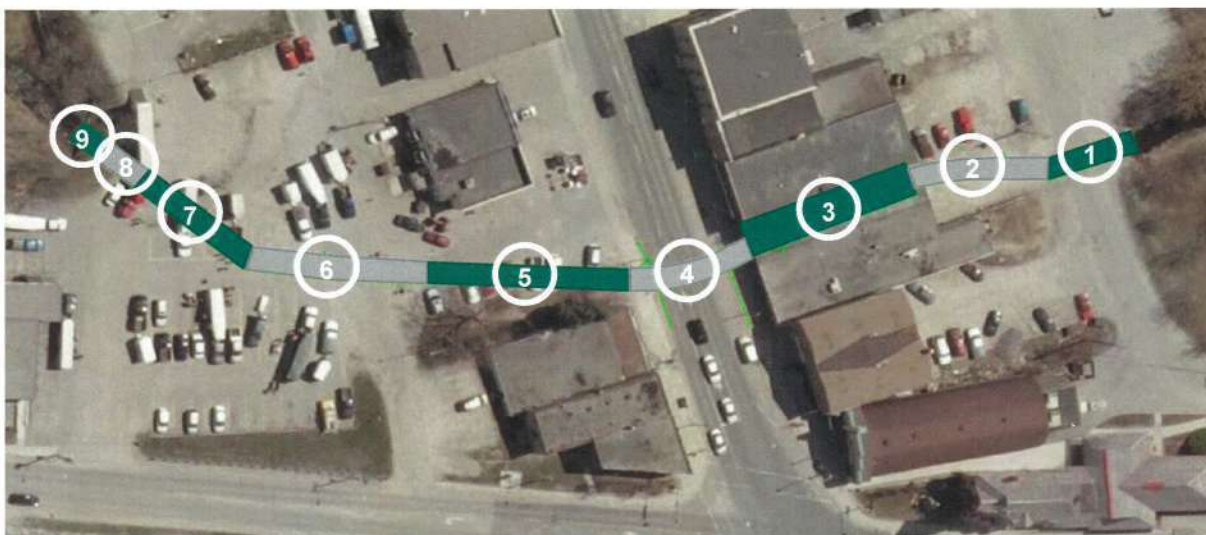
- The culvert which encloses Uxbridge Brook from Centennial Drive to the parking lot 100 m north of Brock Street acts as a 'bottle-neck' during the Regional storm event
- The preferred solution must consider the constraints of working in the urban downtown which includes existing buildings and uses, significant transportation corridors, effects of flooding, and public uses/objectives
- The preferred solution must consider the objectives of the Uxbridge Brook Watershed Study, and integrate environmental protection/restoration policies wherever possible
- Uxbridge, the Trail Capital of Canada, has an extensive trail system that connects with the Trans Canada and Oak Ridges Trails. Connectivity between Centennial Park at Uxbridge Brook and the rail line is disjointed and highly urbanized
- Several community events take place in and around Uxbridge Brook. These events must be considered during the implementation and construction of the preferred solution
- Since the preferred solution could require encroachment into existing parking areas, a parking impact study is required to evaluate the potential impact

## 2.3 Assessment of Culvert Condition

Several reports were completed to document the existing condition of the culvert under Brock Street (**Appendix E**):

1. Visual Inspection of the Uxbridge Brook Culvert (2009)
2. Review of Video Record of Culvert Inspection, Uxbridge Brook Culvert (2009)
3. Municipal Culvert Appraisal (2009)
4. Inspection of Masonry Arch Culvert Under Brock Street (2010)







The reports document that the culvert is comprised of nine sections (**Figure 5**), each with varying dimensions and materials, in various conditions. **Table 2** summarizes the nine components of the structure.



**Figure 5. Component sections of the Brock Street culvert**

# Phase 1 – Problem or Opportunity




**Table 2. Description of the component sections of the Brock Street culvert**

	
<p>Section 1 Steel CSP arch with galvanized coating 3.4 m wide, 2.3 m high, 14.6 m long</p>	<p>Section 2 Concrete culvert 3.1 to 3.3 m wide, 1.6 to 2.2 m high, 22.4 m long</p>
	
<p>Section 3 Concrete culvert 5.5 m wide, 2.3 m high, 32 m long</p>	<p>Section 4 Stone archway 3.5 m wide, 2.4 m high, 22.5 m long</p>
	
<p>Section 5 Steel CSP arch with galvanized coating 3.3 m wide, 2.2 m high, 30.5 m long</p>	<p>Section 6 Steel CSP with galvanized coating 3.7 to 4.0 m wide, 1.9 to 2.2 m high, 29 m long</p>



## Phase 1 – Problem or Opportunity

**Table 2. Description of the component sections of the Brock Street culvert**

	
<p>Section 7 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 19.7 m long</p>	<p>Section 8 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 10.3 m long</p>
	
<p>Section 9 Steel CSP arch with galvanized coating 3.8 m wide, 2.1 m high, 10 m long</p>	

On September 21, 2010, a visual inspection of the building foundations on the south side of Brock Street, above the culvert, was conducted to assess the extent to which the foundations were connected with the culvert. On October 12, 2010, a further visual inspection of the culvert in this location was conducted by exposing the foundation at the interface with the culvert (**Figure 6**).

From this inspection, it was clear that the building at #34 Brock Street (Youth Centre) is supported on the culvert chamber at least along the south end of the building. It is not certain that the alignment of the chamber matches that of the building as it extends to the north, however, it is a logical conclusion.



**Figure 6. Exposure of building foundation at #34 Brock Street**

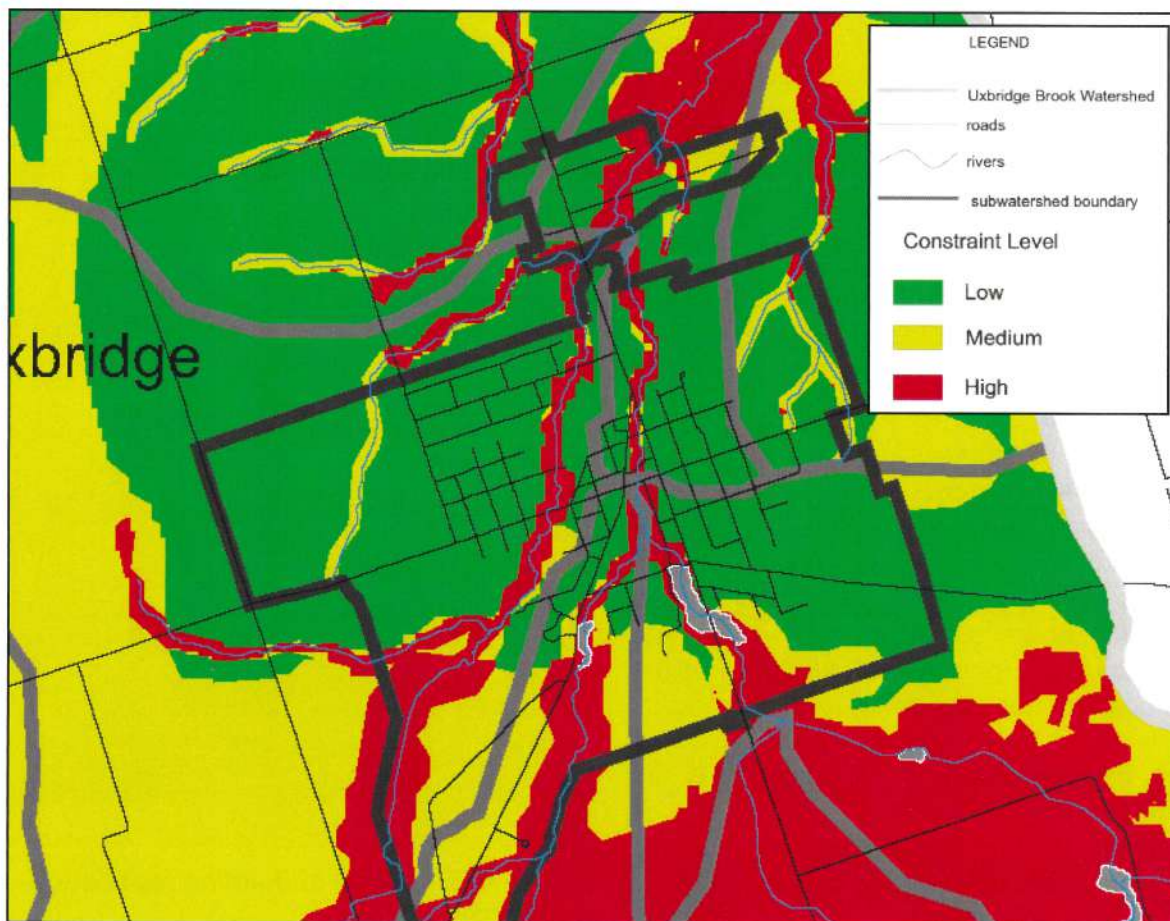
# Phase 1 – Problem or Opportunity

## 2.4 Uxbridge Brook Watershed Plan

In January of 1996 the Lake Simcoe Region Conservation Authority (LSRCA) commenced work on a watershed plan for the Uxbridge Brook, as requested by, and in partnership with the Township of Uxbridge.

One of the key components of the watershed plan was an environmental constraint analysis, used to identify lands which should be protected from future development, and/or where special conditions should be imposed during development to mitigate associated harmful environmental impacts. To identify constraints, consideration was given to existing agency policy area restrictions and the preservation of lands deemed necessary to maintain ecological processes.

Areas of high constraint generally included areas where existing government policies or legislative controls existed (i.e. significant wetlands, stream corridors, flood or fill lines, or, vulnerable ground water areas). Areas of medium constraint included areas where secondary land use constrictions applied (i.e. ground water recharge/discharge areas, buffer areas or environmentally significant areas). The remaining areas were designated as low environmental constraint (**Figure 7**).



**Figure 7. Environmental constraint mapping from the Uxbridge Brook Watershed Plan (LSRCA)**



# Phase 1 – Problem or Opportunity

**Figure 7** shows that areas of high environmental constraint are located adjacent to Uxbridge Brook and the wetlands adjacent to its tributaries. For the downtown Uxbridge area, this includes the section of Uxbridge Brook that passes through the Brock Street culvert. The environmental constraint in this location is related to the Regional Storm Floodplain that extends across the downtown area.

## 2.5 Uxbridge Downtown Community Improvement Plan

In 2009, the Downtown Uxbridge Community Improvement Plan (CIP) was established. Together with a number of other programs being undertaken by the Township of Uxbridge and key stakeholders, including the Downtown Uxbridge Vision & Action Plan, the CIP is intended to stimulate development/redevelopment in downtown Uxbridge. The intent is to allow the Community's vision for the area, as established in the Township's Official Plan and the "Downtown Uxbridge Vision Statement" which forms part of the Downtown Vision & Action Plan, to be realized.

The Downtown was identified by the Township as a priority area because of a range of issues including lack of easily accessible off-street parking and loading areas, vacant and underutilized infill lands and buildings, inadequate pedestrian walkways, deficient amenities, and deteriorated building facades and signage.

The Vision for the downtown area, as identified in the "Downtown Uxbridge Vision Statement" is as follows:

*Downtown Uxbridge is the vibrant focus of a thriving small town set in rolling hills and reflecting its strong agricultural heritage.*

*There is an active street scene, with people – residents and visitors – shopping, browsing, enjoying the company of friends in restaurants and cafes, and strolling along pleasant and attractive streets. A range of stores, more varied and attractive than in the past, and other commercial enterprises, many run by local entrepreneurs, has made it attractive as a place to shop and conduct business. Vacant stores are a thing of the past. The pedestrian orientation of the downtown streets is evident from the modest flow of traffic, with few trucks. A small park, or "town square" in the centre of town provides a focal point for community activities, or for simply relaxing in a pleasant park setting. The town's farming roots are evident from the colourful farmer's market that attracts both residents and visitors, and provides a valuable means for area farmers to offer their produce. A grocery in the downtown provides essentials without the need for a car.*

*The Uxbridge Brook, once completely out of sight in the downtown area, is once again visible, providing an attractive natural feature to complement the large shade trees along the main streets. The streets themselves reflect Uxbridge's heritage and history, with buildings that have had their exteriors remodelled or renovated in keeping with established heritage guidelines, and signage and street furnishings in tasteful harmony. The rear aspects of buildings facing public*



## Phase 1 – Problem or Opportunity

*areas are no longer an eyesore. The older heritage buildings are complemented by some newer structures (some replacing eyesores or deteriorating buildings), some of which may be more modern in design, but enhance the character of the town.*

*Uxbridge's reputation as an intensively artistic community is evident from the many works of public art installed around the town, giving it a unique character. And its designation as "The Trail Capital of Canada" is evident from the extensions of the extensive trail system that reach into the downtown, enabling people to walk or bicycle from downtown into surrounding natural areas. Ease of access is provided through numerous public parking areas, well-marked and attractive in design and landscaping. Similarly, ease of access for the physically challenged is provided at most stores and all public facilities. The downtown has a diversified population of residents, with accommodation suited to varying economic levels.*

*In short, downtown Uxbridge is a place that attracts visitors and tourists, and tempts travelers to stop and explore, with appropriate accommodation for those who wish to stay overnight. The downtown offers a good livelihood to business enterprises located there, and provides a commercial and recreational focus for residents.*

*Uxbridge is a small town in a rural community, with a downtown that has become an attractive destination for visitors and an effective focus for residents, through a bold approach by the Council and the community, including enlightened planning, good design and wise investment of resources."*

## Phase 2 – Alternative Solutions

### 3 Identification of Alternative Solutions

#### 3.1 Flood Modeling Analysis

The first step towards identifying alternative solutions for flood reduction was to undertake a flood modeling analysis. This included a background review of all pertinent information and models available for the study area and an update to the available models to accurately depict the existing conditions. The background review was followed by an iterative modeling analysis of each alternative solution and a subsequent analysis of design alternatives for the preferred solution. **Table 3** summarizes the information used for this study.

Flood modeling analyses require computer aided models to replicate the response of a watershed during a storm event. The models allow engineers to predict how the watershed will respond during severe rainfall events. The analyses require a hydrologic model to determine the amount of stormwater runoff (flow) in the watershed's watercourses. A hydraulic model is then utilized to calculate the resultant water levels in the watercourse based on the flows determined by the hydrologic model.

**Table 3. Information sources for the flood modeling analyses**

Reports	
Flood Relief Study of the Town of Uxbridge (prepared for the South Lake Simcoe Conservation Authority and the Township of Uxbridge)	Cumming-Cockburn & Associates Limited (1983)
Hydrology Report Pefferlaw Brook-Beaverton River Watershed Study (prepared for the South Lake Simcoe Conservation Authority)	Marshall Macklin Monaghan Limited (1980)
Hydrologic Modelling Final Report Pefferlaw River, Uxbridge Brook, Beaver River, White's Creek, and Beaverton Creeks (prepared for Lake Simcoe Region Conservation Authority)	MMM Group Limited (2008)
Revision to Uxbridge Brook Hydrologic Model (prepared for Lake Simcoe Region Conservation Authority)	MMM Group Limited (2009)
Uxbridge Brook Watershed Plan (prepared for the Township of Uxbridge)	Lake Simcoe Region Conservation Authority (1997)
Hydrotechnical Assessment of Downstream Effects (prepared for the Township of Uxbridge)	McCormick Rankin Corporation (2010)
Floodplain Mapping	
Regulatory Flood Line Mapping (approved by the Minister of Natural Resources) based on the flood resulting from a rainfall actually experienced during Hurricane Hazel (1954)	



## Phase 2 – Alternative Solutions

**Table 3. Information sources for the flood modeling analyses (cont'd)**

GIS Data and Ortho Photography			
GIS Data Layer of Existing Floodline			
GIS Data Layer of the Hydraulic Model Cross-Section Locations			
Ortho photographs of the Township of Uxbridge			
Engineering Drawings			
Regional Municipality of Durham, Contract No. D85-1 Engineering Drawings U-84-R-76, U-84-R-77, U-84-R-81, U-84-WS-92, U-84-W-97			
Regional Municipality of Durham, Contract No. D82-14 Engineering Drawings U-80-S-39A, U-82-W-58A			
Town of Uxbridge Project No. T-1794-33, Engineering Drawing 1			
Town of Uxbridge Project No. T-1794-31, Engineering Drawing 1			
Models			
Type of Model	Date	Modeling Platform	Description
Hydraulic	1983	HEC 2	1983 study model
	December 2007	HEC-RAS	1983 HEC 2 model converted to HEC-RAS
	March 2011	HEC-RAS	Current approved hydraulic model for Uxbridge Brook
Hydrology	February 2009	Visual Otthymo	Current approved hydrologic model for Uxbridge Brook

The Uxbridge Brook watershed has been previously studied with respect to its hydrologic and hydraulic function. Hydrologic function refers to the response of a watershed during a storm event (flow). Hydraulic function refers to the response of the watercourse system to increased flow during and following storm events (water levels). Computer aided models are utilized to replicate and predict how a watershed will respond (hydrologically and hydraulically) during significant rainfall events.

## Phase 2 – Alternative Solutions

The current hydrologic model for Uxbridge Brook was developed in September 2008 and subsequently updated in February 2009. The model was created using the software modeling package Visual Otthymo. This is a typical hydrologic modeling platform utilized by Conservation Authorities throughout southern Ontario. The model simulates the precipitation runoff from a watershed system.

Hydrologic modeling is used in floodplain analyses to determine the resultant flow in a watercourse within the watershed during extreme rainfall events. Extreme rainfall events for use in hydrologic models are developed based on measured rainfall data gathered from rain gauge stations. A statistical extraction of the data is completed to predict the intensity of potential extreme weather events, such as the 100-year storm event (a storm event which has a 1% chance of being equalled or exceeded in any single year). Historical rainfall data from an extreme weather event such as a tropical storm may also be used.

The floodplain mapping for Uxbridge Brook is based on modeling a historic rainfall event which occurred in 1954. The tropical storm Hurricane Hazel was felt throughout southern Ontario, lasting two days with a record total rainfall of over 280 mm in 48 hours. Current models estimate that Uxbridge Brook would experience a total flow of 105 m<sup>3</sup>/s through the downtown area should a storm of similar magnitude re-occur. It should be noted that the models are created based on provincial guidelines and have built-in redundancies and safety factors which provide a conservative estimate of rainfall runoff rates.

The first hydraulic models for Uxbridge Brook were developed in 1978 and subsequently updated in 1983. These original models were created in the Hydrologic Engineering Center HEC 2 software package. The HEC 2 computer model was not considered applicable for the analysis of the culvert at Brock Street due to the complexity of analyzing the hydraulic conveyance of flows through several segments of culvert (each of varying size and material). A rating curve was thus developed through manual calculations to establish the flow characteristics of the culvert. According to the 1983 rating curve, the existing culvert can safely convey the flows that would occur during a 1 in 100-year storm event (approximately 11 m<sup>3</sup>/s). This means that during a Regional storm event (i.e. if Hurricane Hazel were to occur over Uxbridge) flows in excess of the 11 m<sup>3</sup>/s would first overtop Centennial Drive, followed by Brock Street, inundating the downtown core. Velocities on Brock Street would exceed 2 m/s which would result in vehicles being swept away and significant structural damage to buildings. Water surface elevations in the downtown area would be approximately 1.5 m above Brock Street, thereby flooding adjacent buildings.

The 1983 hydraulic model was converted to an updated version of the HEC 2 modeling software called Hydrologic Engineering Centers River Analysis System (HEC-RAS) in 2007. Since 2007, several minor model updates have been completed by LSRCA. The extent of the Uxbridge Brook floodplain through downtown Uxbridge as established by the current hydraulic model is provided on the approved Regulatory Floodplain Mapping (**Figure 8**).



## Phase 2 – Alternative Solutions

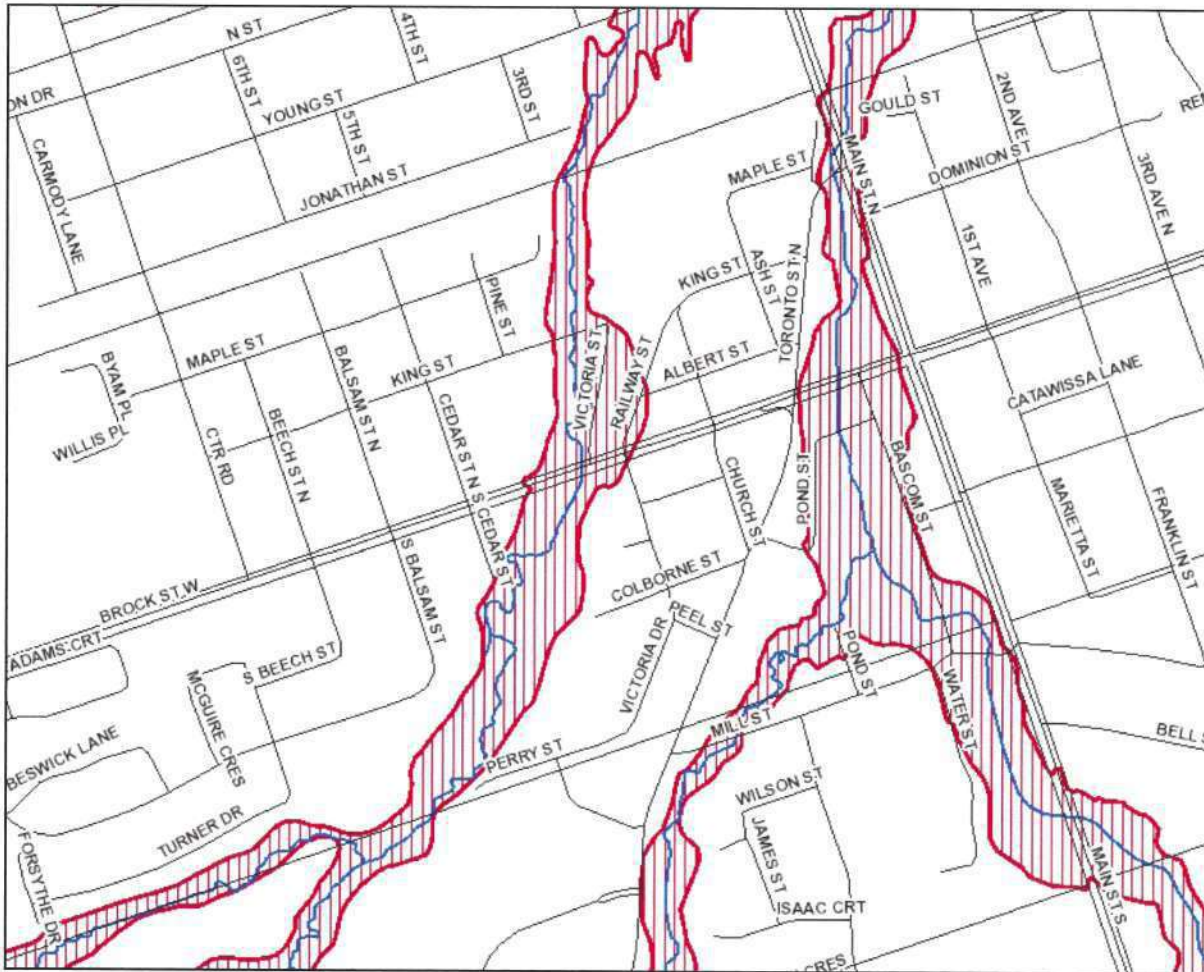


Figure 8. Regulatory Floodplain (Regional Storm Floodplain) as provided by LSRCA

### 3.2 Model Updates

A review of the approved current hydraulic model revealed that an existing creek crossing at Toronto Street was not considered in the model. Historically, Toronto Street did not cross Uxbridge Brook; it continued in a north-easterly direction from Brock Street along Uxbridge Brook to a cul-de-sac which ended west of Main Street. The construction of the current section of Toronto Street which crosses the creek and meets Main Street approximately 75 m north of Dominion Street was constructed after development of the 1986 HEC 2 model.

The hydraulic model software (HEC-RAS) calculates the water surface elevations within the creek valley starting at the furthest downstream point in the creek system. The upstream water surface elevations are calculated iteratively based on the previous calculated water surface elevation. Under existing conditions, the majority of flow during the Regional Storm event would overtop Brock Street. Due to the vertical separation between Brock Street and the downstream channel, the exclusion of the Toronto Street crossing from the model does not impact the existing floodlines. Nonetheless, any structural improvements which would lower the Regional



## Phase 2 – Alternative Solutions

storm floodline elevation in the downtown core significantly should consider the downstream restriction at Toronto Street as the downstream condition could impact the hydraulic capacity of a new structure at Brock Street.

Engineering drawings provided by the Township of Uxbridge and the Regional Municipality of Durham confirmed the road crossing details including the type and size of infrastructure and the vertical geometry of the roadway. Lake Simcoe Region Conservation Authority updated the model in March 2011 to include the road crossing and culvert based on the available engineering drawings.

During the model review process, it was also noticed that the buildings in the downtown core had undergone modifications since the model was first created. Current ortho-photography was utilized to confirm the location of buildings throughout the downtown area. Revisions were accordingly made to the buildings in the model throughout cross-sections numbered 42 to 44. Additionally, creek invert adjustments were made through cross-sections numbered 35 to 39 based on available engineering drawings and contour mapping. Lastly, the overbank stations at cross-section number 40 were also revised to more accurately depict the existing creek bank locations. Once the existing conditions model was finalized with these changes, alternative solutions to flood reduction could be modeled and evaluated to determine the preferred solution.

It should be noted that the 2011 LSRCA HEC-RAS model did not include the Brock Street culvert due to the multiple sizes and material types (refer to Section 2.3), and the extended length of the culvert. Similar to the HEC 2 model, LSRCA utilized the previously established rating curve for the culvert to establish the flow through the culvert during different storm events and the resulting water surface elevation upstream of the culvert. As in the 1983 model, the total flow through the culvert under existing conditions was determined to be approximately 26 m<sup>3</sup>/s. This corresponds to approximately 79 m<sup>3</sup>/s overtopping Brock Street during the Regional storm event (Hurricane Hazel).

### 3.3 Alternative Solutions

Following the modeling updates, several flood reduction options were conceptualized and investigated. The alternatives were:

1. **New Larger Culvert under Brock Street** (removal of existing culvert and installation of new larger culvert under Brock Street)
2. **Open Channel at Brock Street** (removal of existing culvert and construction of an open channel with bridges at Brock Street and Centennial Drive)
3. **Overland Flow Route** (removal of buildings on Brock Street above the culvert to create an overland flow route for flood water)
4. **Overflow Pipe under Bascom Street** (construction of an overflow pipe under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of the existing culvert)
5. **Downstream Improvements** (downstream improvements to alleviate the tailwater at the north side of Brock Street, to be implemented in conjunction with another alternative)

## Phase 2 – Alternative Solutions

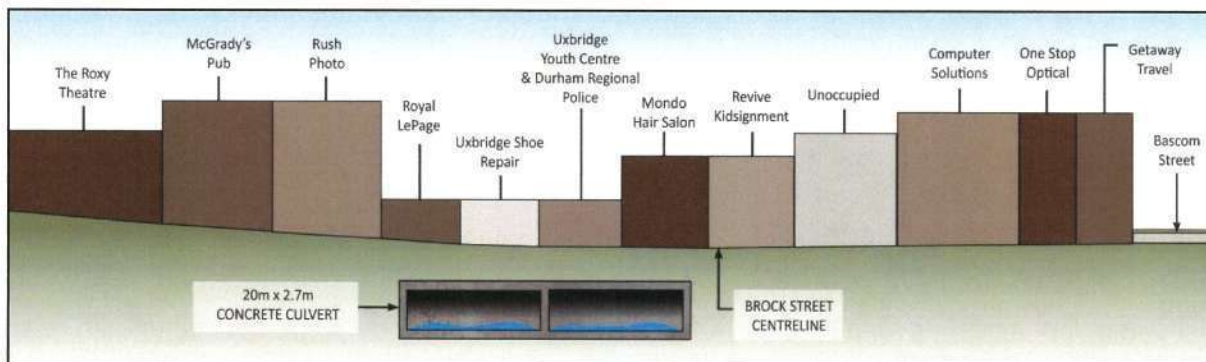
### 3.3.1 Alternative 1 – New Larger Culvert under Brock Street

This alternative included the removal and replacement of the entire length of the existing culvert. The replacement culvert would be a larger structure capable of conveying more flow than the existing structure up to the Regional storm event. Several iterations of this alternative were developed and investigated.

The first iteration included modeling the structure selected as the preferred alternative in the 1983 study (twin 4.2 m x 2.4 m box culverts). At the time, this was the largest available pre-fabricated box culvert. Due to model updates, the size does not provide the same relief as previously anticipated.

The second iteration modeled was the installation of a culvert which would only require demolition of one municipally-owned building.

The third iteration was to determine the largest culvert size required, regardless of property acquisition requirements, to reduce flooding such that the first floor of the building fronting Brock Street would be out of the floodplain. Various levels of flooding within the basement were investigated from no flooding to 0.5 m depth of flooding. It was determined that a 20 m by 2.7 m culvert would be required to reduce the flooding such that only 0.5 m of flooding would occur in the basements of the buildings fronting Brock Street. A conceptual illustration is provided as **Figure 9**, and the resultant floodline is depicted on **Figure 10**.



**Figure 9. Conceptual illustration of Alternative Solution #1**

The analysis of the culvert replacement was completed utilizing the HEC-RAS model. In the 1983 HEC 2 model a rating curve was developed to model the existing conditions of the varying culvert segments. Since the proposed culvert would have a consistent size and material, the use of the HEC-RAS software was considered applicable. The accuracy of the HEC-RAS results were confirmed using culvert analysis software called CulvertMaster to ensure the validity of the findings.



## Phase 2 – Alternative Solutions



Figure 10. Modeled floodline resulting from Alternative Solution #1

### 3.3.2 Alternative 2 – Open Channel at Brock Street

This alternative includes the removal of the entire length of existing culvert, and replacing it with an open channel, with bridges constructed at the Brock Street and Centennial Drive crossings.

The intent of this alternative was to construct a channel and bridges capable of conveying the Regional storm event under Brock Street. In order to achieve this, a 20 m by 3.2 m bridge would be required at Brock Street and a 20 m by 1.5 m bridge at Centennial Drive. The channel would be 20 m wide between Centennial and Brock, connecting to the existing Uxbridge Brook valley at the north and south limits of the existing culvert (**Figure 11**). Similar to Alternative 1, the determination of the hydraulic capacity of bridge structures was completed utilizing the HEC-RAS model. The resultant floodline is depicted on **Figure 12**.



## Phase 2 – Alternative Solutions

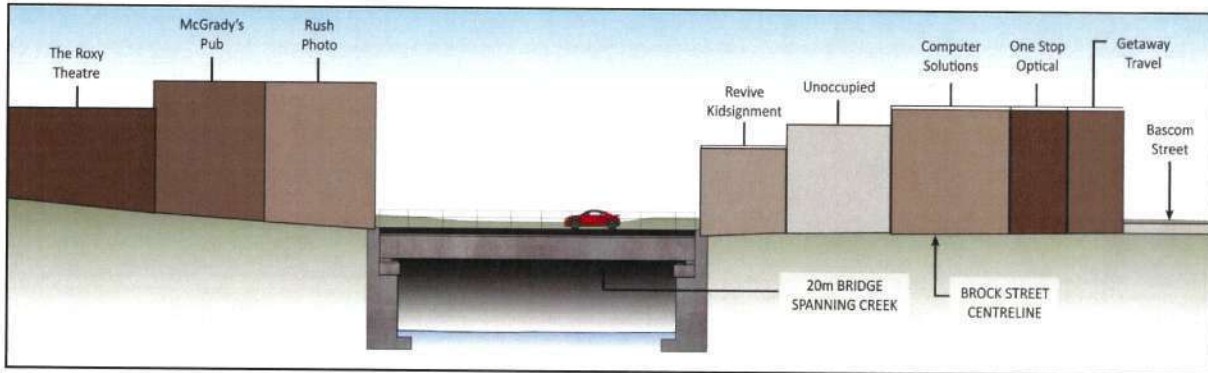


Figure 11. Conceptual illustration of Alternative Solution #2



Figure 12. Modeled floodline resulting from Alternative Solution #2



## Phase 2 – Alternative Solutions

### 3.3.3 Alternative 3 – Overland Flow Route

The demolition of multiple buildings on the north and south sides of Brock Street to create an overland flow path for flood flows was investigated as a flood remediation measure. An array of widths for the overland flow path was analyzed ranging from 5 m to 25 m wide. The smallest opening would require removal of one municipally-owned building and the largest would require removal of all buildings between the Youth Centre Building and Getaway Travel (a total of seven buildings) in addition to the Mac's Milk building on north side of Brock Street (**Figure 13**). The resultant floodlines from the creation of a 25 m wide overland flow path do not represent a substantial reduction in the floodplain (**Figure 14**).

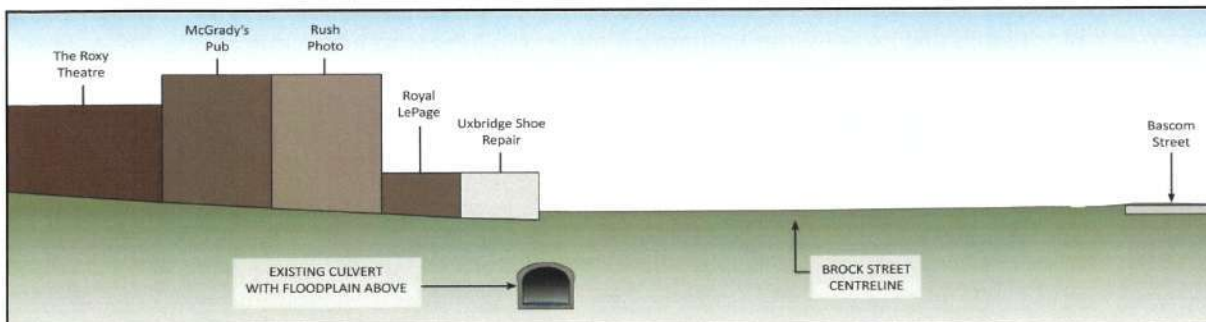


Figure 13. Conceptual illustration of Alternative Solution #3



Figure 14. Modeled floodline resulting from Alternative Solution #3

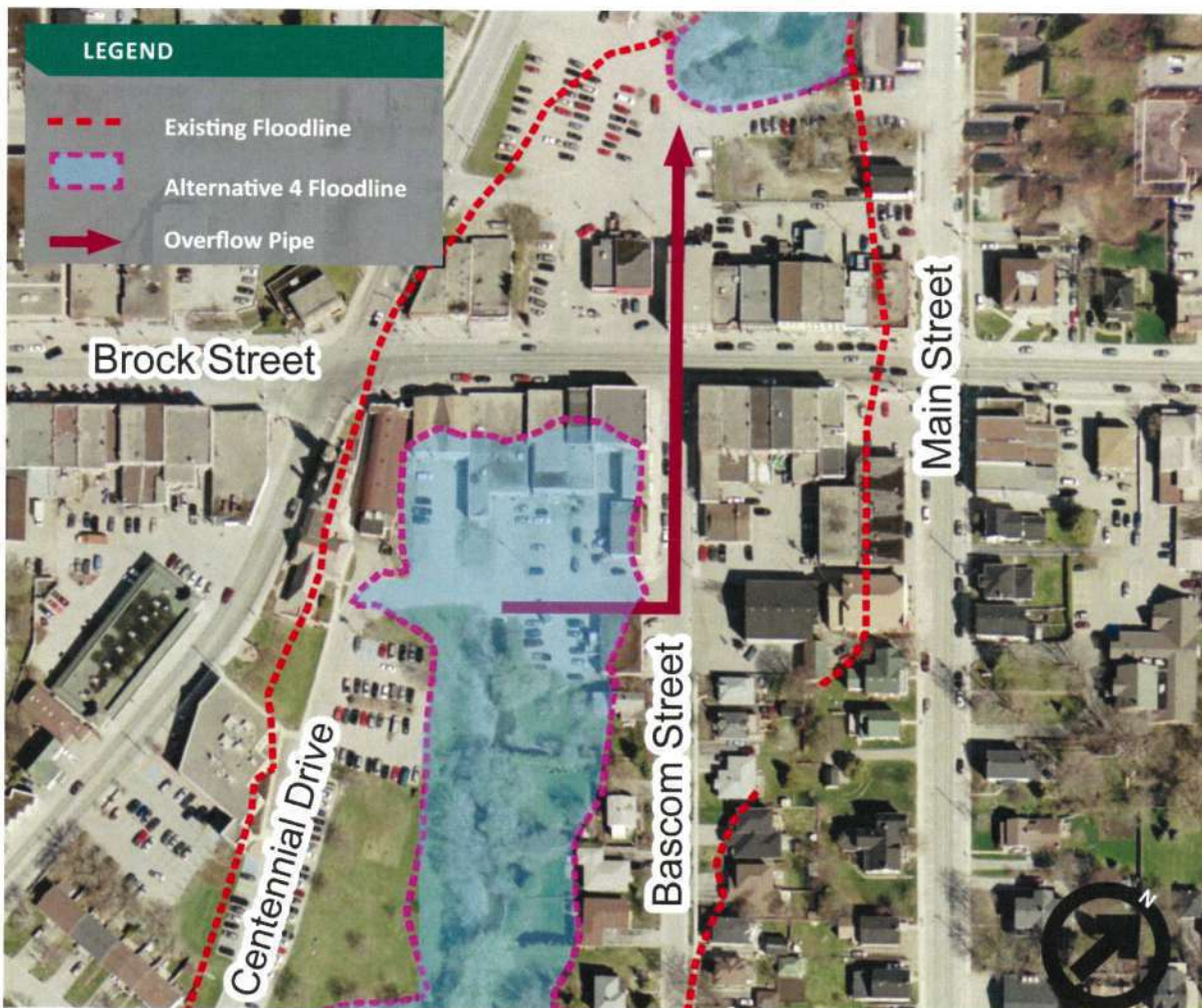


## Phase 2 – Alternative Solutions

An overland flow path would require that floodwaters reach a vertical elevation equivalent to the crest of Brock Street at a minimum. This represents a minimal improvement over existing conditions. Additionally, improvements would still be required at the existing culvert to address the aging infrastructure issues. The analysis of the overland flow path was completed utilizing the HEC-RAS model and validated using hydraulic conveyance software called FlowMaster.

### 3.3.4 Alternative 4 – Overflow Pipe under Bascom Street

Construction of a separate pipe system under Bascom Street to convey partial floodwater flows to the outfall at the downstream limit of existing culvert was considered as an alternative solution (**Figure 15**). Similar to Alternative 3, the existing culvert would remain and improvements would still be required to address the aging infrastructure issues.



**Figure 15. Modeled floodline resulting from Alternative Solution #4**

An iterative approach was taken to determine the by-pass pipe size required, irrespective of property ownership, to convey the Regional storm event such that the first floor of the buildings fronting Brock Street would be removed from the floodplain. From the analysis it was



## Phase 2 – Alternative Solutions

determined that a 10.5 m by 2.7 m box culvert would be required to meet these criteria. The resultant floodline would provide improvement over the existing condition. The analysis of the overflow pipe was completed utilizing the CulvertMaster software to determine the upstream flood elevation required to convey the flows over and above the existing pipe capacity downstream of the downtown area.

### 3.3.5 Alternative 5 – Downstream Improvements

The conveyance capacity, and thus the size of any proposed culvert, can be highly dependent on the downstream water surface elevation (tailwater elevation) depending on the hydraulic conditions of the culvert and watercourse. If the hydraulics of the culvert are controlled by characteristics of the outlet of the culvert, lower tailwater elevations translate to more capacity within the culvert. For this reason, alternative solutions which could lower the tailwater downstream (north) of Brock Street and thus provide additional flood capacity were also considered (**Table 4**). The downstream improvements considered included widening the existing floodplain through excavation, increasing the size of culverts under downstream road crossings at Dominion Street, Toronto Street and Main Street, replacement of existing downstream culverts with bridges, and/or removal of one or more of the crossing streets (**Figure 16**).

These measures were considered as an additional opportunity to provide flood reduction in combination with one of the preceding alternatives. In one scenario, whereby a 20 m wide channel and 20 m bridges would be constructed downstream of the existing culvert outfall to Main Street, the tailwater elevation would be reduced by approximately 1 m. This alternative could not be implemented as a standalone solution as it would not reduce flooding in the downtown; however, in combination with one of the preceding alternatives such as culvert replacement, it would provide an additional reduction in flooding over and above the improvements depicted on **Figures 9 to 15** as it would lower the tailwater elevation.

**Table 4. Summary of the five flood reduction alternative solutions**

Alternative and Size of Infrastructure		Flood Elevation Upstream of Brock St.	Tailwater Elevation at Existing Culvert Outlet
EXISTING CONDITIONS		268.87 m	263.43 m
1	New Larger Culvert under Brock Street • 20 m by 2.7 m culvert	263.80 m	263.43 m
2	Open Channel at Brock Street • 20 m x 3.2 m bridge at Brock Street • 20 m x 1.5 m bridge at Centennial Drive • 20 m channel	263.90 m	263.43 m
3	Overland Flow Route • 25 m overland flow route	267.60 m	263.43 m
4	Overflow Pipe under Bascom Street • 10.5 m by 2.7 m pipe	265.00 m	263.43 m
5	Downstream Improvements • 20 m channel and 20 m bridges at Dominion, Toronto & Main Streets	268.80 m	262.40 m

Note: Brock Road Elevation ~ 265.7 m; Centennial Road Elevation ~ 262.8 m



## Phase 2 – Alternative Solutions



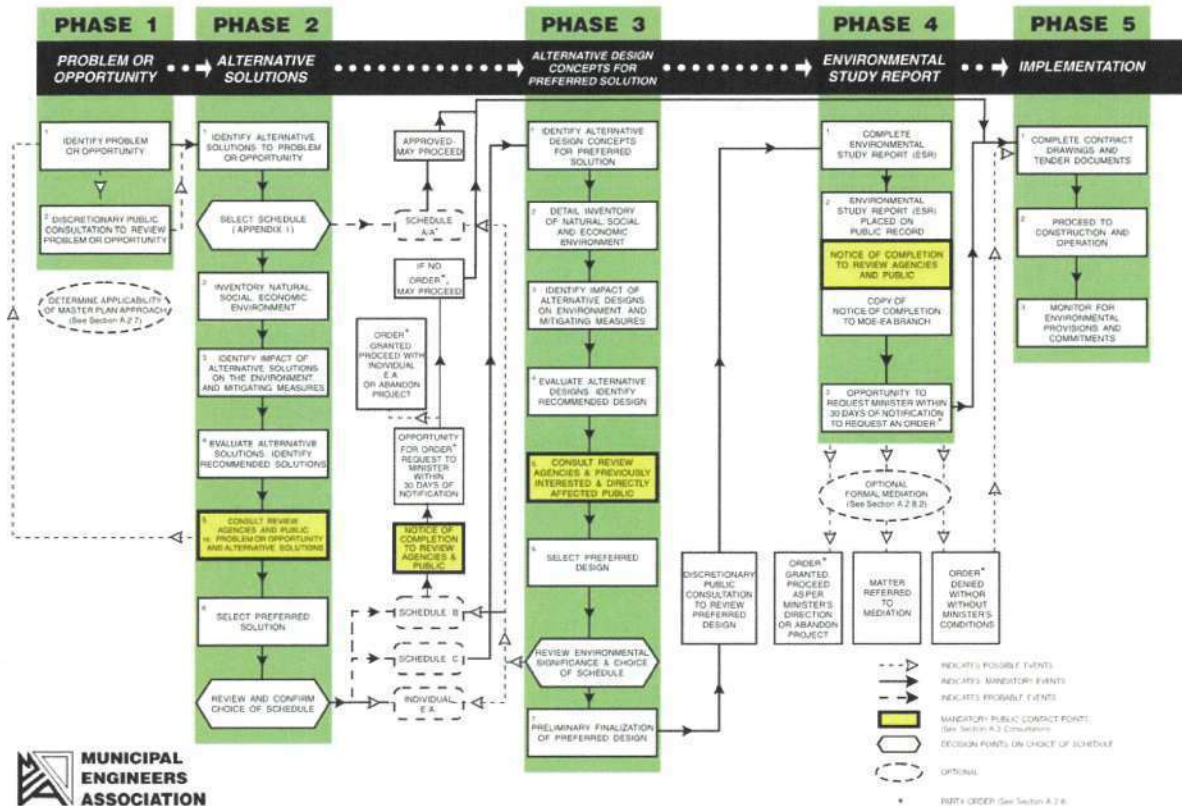
Figure 16. Modeled floodline resulting from Alternative Solution #5



# Phase 2 – Alternative Solutions

## 4 Selection of Class EA Schedule

The Municipal Class Environmental Assessment (EA) process was developed by the Municipal Engineers Association (MEA 2000, amended 2007 and 2011), to streamline the EA process for recurring municipal projects that are similar in nature, usually limited in scale, and with a predictable range of environmental effects that are responsive to mitigating measures. The Municipal Class EA process is outlined on **Figure 17**.



**Figure 17. Municipal Class Environmental Assessment process**

In Phase 2 of the process, the proponent is required to examine the range of alternatives that are being considered, and select the appropriate 'schedule' to follow. Projects are classified according to their potential for adverse environmental effect. The classifications are:

### *Schedule A*

These projects are limited in scale, have minimal adverse environmental effects, and typically consist of normal maintenance and operational activities. These projects are considered pre-approved and may proceed without following the full Class EA planning process.

### *Schedule A+*

These projects are also limited in scale, have minimal adverse environmental effects, and are considered pre-approved, but there is a requirement for public notification prior to construction or implementation of the project. The purpose of the notification is to inform the public of

## Phase 2 – Alternative Solutions

projects occurring in their local area. Although the public is informed of the project, there is no appeal mechanism to the MOE; concerns are addressed at municipal council.

### *Schedule B*

These projects have the potential for some adverse environmental effects, thus requiring a screening process involving mandatory contact with directly affected public and relevant review agencies. If all concerns can be adequately addressed, the project may proceed. These projects generally include improvements and minor expansions to existing facilities.

### *Schedule C*

These projects have potential for significant environmental effect and are subject to the full planning and documentation procedures specified in the Class EA document. An Environmental Study Report must be prepared and submitted for review by the public and relevant review agencies. If all public and agency comments and issues are resolved during the public review period, the project may proceed. These projects generally include construction of new facilities or major expansions to existing facilities.

The road, water, and wastewater project schedules in Appendix 1 of the MEA document were reviewed, to correctly categorize the project. Works undertaken in a watercourse for the purpose of flood control are classified as Schedule 'B', and culvert replacement is classified as Schedule A+. However, it is clearly noted that if potential major impacts are likely (e.g. property acquisition, impacts to fisheries, impacts to a community), the project should be elevated to an appropriate higher schedule. In this case, given the potential cost of the project, and the extensive impacts that could occur from the range of alternative solutions identified, it was most appropriate to classify the project as Schedule 'C'.



## Phase 2 – Alternative Solutions

### 5 Inventory of Existing Environment

#### 5.1 Natural Environment

##### 5.1.1 Uxbridge Brook Geomorphic Assessment

Uxbridge Brook, with a drainage area of 178 km<sup>2</sup>, originates in the Oak Ridges Moraine and flows north to Pepperlaw Brook, eventually outletting to Lake Simcoe (LSRCA, 1997). The majority of the stream length is located in the Regional Municipality of Durham and the Township of Uxbridge. The catchment area upstream of the Town is approximately 20 km<sup>2</sup> (Cumming-Cockburn & Associates Limited, 1983). This subwatershed, particularly in the headwater region, is recognized by both Lake Simcoe Region Conservation Authority (LSRCA) and the Ministry of Natural Resources (MNR) as supporting significant cold and warm water fisheries.

Notably, a 191 m portion of Uxbridge Brook is currently piped in the downtown area, which flows underneath commercial properties and Brock Street. The culvert is able to convey the 100-year storm event, but constriction of flow at the culvert during the Regional event presents a considerable flood hazard to the downtown area. In support of the Class Environmental Assessment, an investigation and evaluation of existing geomorphic, aquatic and terrestrial conditions was completed to inform the development of alternative solutions to reduce the risk of flooding in the downtown area.

To provide context for the study, reaches upstream and downstream from the piped portion of the watercourse were also investigated. The study area encompassed Uxbridge Brook from south of Centennial Drive to the Canadian National (CN) railway north of the downtown area. The study included a review of all pertinent background information associated with the fluvial geomorphology and aquatic and terrestrial habitat within the study area. Available detailed topographic and geologic maps, historic aerial photographs, pertinent previous reports and available data specific to this assessment were examined. A field investigation, including rapid geomorphic assessments and aquatic habitat and terrestrial resource assessments were also completed in the late summer of 2010. The full report is provided as **Appendix F**.

##### Reach Delineation and Stream Corridor Characterization

Reach delineation was completed utilizing a series of historical aerial photographs, topographic and surficial geology maps, and reports. Reach delineation is typically based on changes in channel planform and active geomorphological processes, which are directly related to local surficial geology, gradient, hydrology, land use, and riparian vegetation. Each reach is therefore expected to adjust in a generally uniform manner along its full length to changes in hydrology and sediment supply, as well as other modifying factors. Four reaches were delineated within the study area and were subsequently verified in the field (**Figure 18**). The gradient, channel sinuosity, and length of each reach were determined using a 2008 ortho-photograph provided by the Region of Durham and are summarized in **Table 5**.



## Phase 2 – Alternative Solutions



**Figure 18. Reach delineation and existing environmental conditions along Uxbridge Brook**



## Phase 2 – Alternative Solutions

**Table 5. Uxbridge Brook reach characteristics**

Reach	Gradient (%)	Sinuosity	Length (m)
UX1	0.69	1.13	288
UX2	0.80	1.02	459
UX3	n/a – piped channel section		
UX4	0.26	1.03	175

### Historical Assessment

Historical mapping was examined using black and white aerial photographs for the years 1959, 1971 and 1978 from the University of Waterloo Map Library to review historic channel adjustments and assess the channel's dynamic equilibrium. A digital colour image from 2008 obtained from the Region of Durham was also examined to provide context.

In 1959, the surrounding land use was dominated by urban development that extended from the Elgin Mill Pond to the CN railway. Agricultural fields surrounded the Town of Uxbridge. Riparian vegetation upstream and downstream from the Town largely consisted of forest with major localized gaps in the downstream channel reaches. Between 1959 and 1978, there was a notable increase in residential development, particularly northwest of the Town, and a moderate decrease in overall forest cover. By 2008, residential development had expanded significantly to the north, east and west, while the headwater region of Uxbridge Brook to the south remained largely natural.

In 1959, the watercourse flowed through an open area upstream, between the confluence south of Centennial Drive and Brock Street (Reach UX4), and appeared to be artificially straightened. Despite the increase in residential houses along the east bank and the development of a park on the west bank, there appeared to be no change in channel planform between 1959 and 2008 within Reach UX4.

In 1959, the portion of watercourse between Brock Street and Main Street North (Reaches UX2 and UX3) flowed through a fragmented forest and channel sinuosity was low. There was no discernable change in channel planform between 1959 and 1978. The majority of newer commercial development in the downtown area east of the intersection of Brock Street and Toronto Street North occurred between 1971 and 1978 and it is likely that the piped portion of Uxbridge Brook was extended north during this period in order to facilitate development.

Forest cover was dense in the 1959 imagery for the portion of watercourse between Main Street North and the CN railway (UX1). Where the channel could be delineated sinuosity appeared to be moderate. A portion of the forest vegetation north of the watercourse was removed between 1959 and 1971 likely to facilitate construction of a treatment plant. It was not possible to determine adjustments in channel planform as it was largely obscured by vegetation for the



## Phase 2 – Alternative Solutions

period examined. However, the removal of vegetation and urban and residential development upstream and within the downtown area of the Town, likely resulted in increased surface runoff to Uxbridge Brook.

### Watershed Characteristics

The planimetric form of a watercourse is fundamentally a product of the channel flow regime and the availability and type of sediments (i.e. surficial geology) within the channel corridor. The 'dynamic equilibrium' of these inputs governs channel planform. These factors are influenced on smaller systems by physiography, riparian vegetation and land use.

The dominant physiographic feature in the headwater region of Uxbridge Brook is located in the Oak Ridges Moraine, located south of the Town of Uxbridge. The watercourse then flows through organic deposits (peat, muck and marl, 1-7 m thick) and river deposits (gravel, sand, silt and clay (Sharpe et al., 1997). Three aquifers (lower, intermediate, and upper) are located in the subwatershed and are a regionally significant groundwater resource (LSRCA, 1997). The upper aquifer (259 m a.s.l.) is generally unconfined and consists of sand and gravel up to 25 m thick. The aquifer flows in a northerly direction and discharges towards Uxbridge Brook. The intermediate aquifer (244 to 259 m a.s.l.) consists of medium sand with locally cemented gravel and is approximately 27 m thick. However, in some locations it may be intermittent or combined with the lower aquifer.

Recharge occurs from the upper aquifer along the moraine and discharge occurs from the intermediate aquifer to the upper aquifer. The lower aquifer (198 to 216 m a.s.l.) consists of sand and gravel deposits up to 20 m thick. This aquifer, along with the upper and intermediate aquifers, receives recharge from the headwater areas of the Beaver River to the east and Pefferlaw Brook to the west (LSRCA, 1997).

Precipitation from climate normals (1971-2000) recorded at the Stouffville WPCP station southeast of the intersection of Main Street and Ninth Line in the Town of Stouffville (23 km southwest of the study site) averaged 63 mm per month in winter (November to February inclusive) and 88 mm in summer (July and August; Environment Canada, 2011). The increase in precipitation in summer months is likely related to convective storm events caused by daytime heating, which produce high intensity flows. However, the overall highest instream flows likely occur during the spring freshet.

### Existing Fluvial Geomorphic Conditions

Field data and observations were collected to identify active geomorphic processes, assess channel stability and to characterize existing geomorphic conditions using rapid assessment techniques. Two rapid visual assessment methods were conducted on the reaches as part of the geomorphic analysis; a Rapid Geomorphic Assessment (RGA) and a Rapid Stream Assessment Technique (RSAT).

The RGA documents observed indicators of channel instability by quantifying observations using an index that identifies channel sensitivity. Sensitivity is based on evidence of aggradation, degradation, channel widening and planimetric form adjustment. The index



## Phase 2 – Alternative Solutions

produces values that indicate whether the channel is stable/in regime (score <0.20), stressed / transitional (score 0.21-0.40) or in adjustment (score >0.41). The RSAT offers a slightly different approach by using an index to quantify overall stream health and includes the consideration of biological indicators. Observations concerning channel stability, channel scouring/sediment deposition, physical instream habitat, water quality, and riparian habitat conditions are used in an index to produce values that indicate whether the channel is in poor (<13), fair (13-24), good (25-34), or excellent (35-42) condition.

Additional observations including bankfull channel dimensions, substrate and bank materials, estimated bank angle, terrestrial and aquatic vegetation cover, and channel disturbances were also noted. General characteristics of each reach and the results of the RGAs and RSATs are provided in **Tables 6 and 7**.

**Table 6. General reach characteristics**

Reach	Bankfull Width (W) & Depth (D)	Substrate		Riparian Vegetation	Notes
		Pool	Riffle		
UX1	W: 7-12 m D: 0.5-1.0 m	sand, silt and clay	coarse gravel and sand, few cobbles	mainly mature deciduous trees and grasses	low sinuosity & gradient; moderate entrenchment; high turbidity; garbage & woody debris jams; undercut outer banks; exposed roots; iron staining; outflanked gabions at SWM outfalls
UX2	W: 7-8 m D: 0.5-1.0 m	sand, silt and clay	gravel and cobbles	mainly established to mature deciduous trees and grasses	low sinuosity in residential areas; fragmented riparian buffer zone; 12 m entrenchment; garbage and woody debris; valley wall contacts; evidence of seepage into channel; concrete slabs and rubble revetments
UX3	piped – RGA / RSAT not completed				
UX4	W: 6.5-8 m D: 0.8-1.5 m	sand, silt and clay	gravel and cobbles; boulders and concrete rubble	mainly established deciduous trees and grasses	low sinuosity and gradient; reach within park and residential area; moderately entrenched; 5-30% eroded; riffle-pool spacing 20 m; rooted submerged vegetation; iron staining; concrete rip-rap for bank stabilization

**Table 7. Results of the rapid geomorphic assessments**

Reach	Rapid Geomorphic Assessment (RGA)			Rapid Stream Assessment Technique (RSAT)		
	Score	Condition	Dominant System Adjustment	Score	Condition	Limiting Feature(s)
UX1	0.38	In Transition / Stress	Aggradation	22	Fair	Physical instream habitat
UX2	0.33	In Transition / Stress	Widening	23	Fair	Riparian habitat conditions
UX3	piped – RGA / RSAT not completed					
UX4	0.25	In Transition / Stress	Widening	26	Good	Riparian habitat conditions



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**Reach UX1** begins at the abandoned CN railway crossing of Uxbridge Brook at the treatment plant, upstream to the crossing at Main Street North (about 300 m). The surrounding land use consisted of residential homes, a public park and forest. The upstream channel was partially confined whereas the downstream channel, closer to Main Street North, was confined. The extent of riparian vegetation was continuous and consisted of trees and grasses. The channel sinuosity and gradient were low. Bankfull widths and depths ranged from 7 to 12 m and 0.5 to 1 m, respectively. Garbage and woody debris jams were frequent and occurred on average approximately every 15 m to 25 m. Erosion and bank undercutting occurred along the outer bends of the channel, exposing tree and grass roots. A valley wall contact and evidence of seepage, iron staining and exposed till were also noted downstream of the stormwater outfall outletting from the treatment plant mid-reach. The base and sides of the stormwater outfall were protected by concrete slabs and gabions, which were outflanked.

Runs were the dominant morphological feature within the channel and the substrate consisted of clay to gravel. Where observed, riffle substrate consisted of coarse sand to gravel with occasional cobbles and concrete rubble. Pool substrate consisted of clay to sand. Based on the results of the rapid assessments, Reach UX1 had an RGA score of 0.38, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of aggradation, mainly due to siltation in the pools, sediment accumulation in the riffles (embedded) and the presence of medial bars. The RSAT result of 22 indicated that the reach was in fair condition, and the limiting feature was physical instream habitat.

**Reach UX2** extends from Main Street North to the parking lot near Brock Street and Main Street North (about 400 m). The surrounding land use consisted of largely residential homes and urban space. The channel was confined and flowed through a number of watercourse crossings at roads. Channel entrenchment (~12 m) may be associated with fill material placed in the floodplain during past urban infrastructure expansion. However, this was not confirmed through the historical aerial photo assessment. Channel sinuosity was low and gradient was low to moderate. The extent of the riparian vegetation was fragmentary due to urbanization in which residential and industrial properties were manicured to the channel edge. Where forested, the riparian vegetation consisted of trees and grasses. The bankfull width and depth ranged from 7 to 8 m and 0.5 to 1.0 m, respectively. Exposed pipes, garbage debris and woody debris jams were common in the channel banks and bed. A stormwater outfall, perpendicular to the culvert at Dominion and Toronto Street North, was protected by concrete rubble. The culvert at the downstream end of the reach break was protected by rip rap.

Runs were the dominant morphological feature within the reach with pool features present. Pools consisted of fine sands, silt and clay and riffles, and consisted of gravel to cobbles. Rooted submergent vegetation was also noted. Based on the results of the rapid assessments, Reach UX2 had an RGA score of 0.33, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to basal scour, exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 23 indicated that the reach was in fair condition, and the limiting feature was riparian habitat conditions.



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**Reach UX3** extends from the parking lot on Brock Street and Main Street North to Centennial Drive (about 190 m). As the entire reach was piped, rapid geomorphic assessments were not completed. Overall, the culvert appeared to be smaller than the average bankfull width for the upstream and downstream reaches. However, no significant erosion was observed in the vicinity of the culvert footprint.

**Reach UX4** extends to approximately 175 m south from Centennial Drive. The surrounding land use was parkland (left bank, downstream direction) and residential (right bank). The channel was confined on the left bank, partially confined on the right bank, moderately entrenched. The riparian vegetation consisted of trees and grasses, was fragmentary, and was approximately less than one channel width. Channel sinuosity was low and gradient was moderate. Bankfull width and depth ranged from 6.5 to 8 m and 0.75 to 1.5 m, respectively. Bank material ranged from clay to sand with organics. Erosion was observed along the banks causing the exposure of tree and grass roots. A suspended armour layer was also noted. Minor bank armouring (concrete rubble) was present adjacent to private property in some sections of the reach. Riffles were dominant and consisted of gravels to cobbles, with small boulders occasional and concrete rubble. Pools were deep (~0.65 m) with substrate consisting of silt and clay. Based on the results of the rapid assessments, Reach UX4 had an RGA score of 0.25, indicating the channel was in transition/stress. The dominant systematic adjustment was evidence of widening due to exposed tree roots, leaning and fallen trees and occurrences of large woody organic debris. The RSAT result of 26 indicated that the reach was in good condition, and the limiting feature was riparian habitat conditions.

### 5.1.2 Uxbridge Brook Aquatic and Terrestrial Habitat

Fisheries and aquatic habitat assessments were completed to document and define the extent and quality of all existing aquatic habitat within the study area. The watercourses were divided into reaches for field assessment concurrently with the geomorphic component of this study.

Approximately 65 to 75% of the watershed is buffered with riparian vegetation 30 m wide on either side of the watercourse (LSRCA, 2009). However, land use is dominated by commercial and residential development. Wetland habitat was not documented in the study area but was observed upstream and downstream in natural areas (LSRCA, 1997).

Ecological Land Classification (ELC) information was provided by LSRCA for review (**Figure 18**). Downstream of Reach UX1, north of the CN railway, the ecological communities adjacent to Uxbridge Brook consisted of areas of deciduous forest (FOD), cultural meadow (CUM), cultural woodland (CUW), cultural thicket (CUT) and mixed swamp (SWM). The majority of Reach UX1 consisted of mainly coniferous forest (FOC) and was characterized as having greater than 75% coniferous canopy cover. Only one other ELC community was delineated along the main branch of Uxbridge Brook, south of Reach UX4, and consisted of cultural woodland (CUW) and open water (OAO, Elgin Mill Pond). The tributary of Uxbridge Brook, south of the study area, contained a thicket swamp (SWT) community.

Approximately 187 species of wildlife are known to utilize the Uxbridge Brook subwatershed for their life stages (LSRCA, 1997). Forty-three species of flora and fauna are considered to be rare



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or endangered in the watershed. Based on a search of the Natural Heritage Information Centre database, no Species at Risk, Environmentally Sensitive Areas, or Provincially Significant Wetlands are documented in the study area. This was confirmed by mapping provided by LSRCA.

According to the Uxbridge Brook Watershed Plan, 18 species of fish were documented in the subwatershed and were comprised of a mix of cold and warmwater species including Brook Trout and Sculpin, which are both coldwater thermal indicators (LSRCA, 1997). Other species included Largemouth Bass, Brown Trout, and Rainbow Trout. Benthic invertebrate composition provides information about the quality of water in the watershed. According to the Watershed Report Card (2009) the water quality in the Uxbridge Brook subwatershed was 'excellent'. However, the aquatic habitat of the Uxbridge Brook subwatershed was given an Index of Biotic Integrity of 'fair'.

Issues associated with development in the watershed include soil erosion and sediment related activities, urban runoff from stormwater and runoff from existing uncontrolled urban areas that do not have stormwater quality control (LSRCA, 1997). Phosphorus concentrations in the Uxbridge Brook are above the provincial water quality objective (<0.03 mg/L) and varied from 0.03 to 0.10 mg/L over a five year monitoring period (LSRCA, 2009).

Available background information was reviewed and compiled and watercourse mapping for the study area was overlaid on an ortho-photograph. A field investigation was undertaken along the main branch of Uxbridge Brook from approximately 175 m south of Centennial Drive to the railway to identify and assess the existing aquatic and riparian habitat conditions. Although four reaches were delineated based on terrestrial and aquatic habitat, land use and the existing road network, only three reaches were assessed as one reach was piped (Reach UX3). Each reach was assessed to document the aquatic habitat characteristics and georeference key features or points of interest such as barriers, groundwater upwellings, and valley wall contacts. Observations also included flow regime, channel type, riparian cover, instream cover, substrate composition, bankfull channel dimensions, woody debris distribution, water quality and groundwater indicators, thermal regime indicators and observations of use by fish.

**Reach UX1** was a typical forest channel dominated by run habitat with deep pools and a few riffles. Pool depths were generally greater than 0.6 m with the majority deeper than 1 m. Pool substrate was composed of sand and exposed till was documented in one pool. Riffle substrate consisted of sand and gravel. This reach was composed of approximately 10% riffles, 70% runs and 20% pools. In-stream cover included frequent occurrences of large woody debris, deep pools, undercut banks (greater than 0.5 m) and overhanging vegetation. The channel had a low to moderate gradient and was in a partially to completely confined valley. Two valley wall contacts were observed at the downstream limit of the reach. A pedestrian bridge, historically a CN railway and at an elevation approximately 10 m above the channel bed, was located near the downstream limit of the reach. Nutrient input from an active perched storm sewer outlet was observed at the upstream limit of Reach UX1. Bank materials include organic matter, clay and silt. Aquatic vegetation in the channel included filamentous and non-filamentous algae. Fish were observed throughout the reach.



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The terrestrial habitat of Reach UX1 consisted of a deciduous dominated forest with a wide riparian zone greater than 30 m. The community was dominated by Manitoba Maple and Eastern White Cedar, with clusters of other species including Silver Maple, Green Ash, American Beech, and Common Buckthorn. The canopy age class was mature (>30 years), with 75 to 85% canopy cover over the channel.

**Reach UX2** was an entrenched, straightened ravine channel between watercourse crossings, residential properties, and along road embankments. The toe of the slope was located at the edge of the channel banks. The habitat was dominated by runs with few pools and riffles. Pools were approximately 0.6 m to 1 m deep and were composed of sand substrate. One riffle was documented with coarse materials including cobbles and small boulders. Substrate became coarser in the downstream direction. The reach was composed of approximately 10% riffles, 70% runs and 20% pools. In-stream cover included boulders at the downstream limit of the reach, undercut banks (up to 0.50 m deep), overhanging vegetation, few deep pools and a high frequency of large woody debris. Iron staining and seepage from the channel banks were also documented in the reach. The channel was fragmented by three watercourse crossings and manicured to the edge of the watercourse in the residential neighbourhoods. Aquatic vegetation included filamentous and non-filamentous algae. Fish observed at the time of the survey included darter species.

The reach provides ravine terrestrial habitat with a narrow riparian zone. The channel was tree-lined and dominated by deciduous species of Silver Maple, Manitoba Maple, American Basswood, Weeping Willow, Balsam Poplar, Crabapple, American Beech, Eastern White Cedar, White Willow, White Ash and Common Buckthorn. The age class was established to mature (>5 years) and provided 70 to 75% canopy cover over the ravine.

**Reach UX3** consisted of a piped channel under commercial properties and Brock Street. Therefore, aquatic and terrestrial assessments could not be completed. The inlet and outlet of the culvert were documented to be in good condition (i.e. no erosion or scour) relative to potential to impact aquatic habitat.

**Reach UX4** was located within a forest at the upstream limit and in between residential properties and a recreational park for the majority of the channel length. Majority of the riparian zone was approximately 2 - 3 m wide. The habitat was dominated by riffles with few pools and some runs. Pools were shallower in comparison to upstream reaches. Riffle materials included sand to boulders. In-stream cover included a moderate frequency of large woody debris, boulder refugia and few pools. Bank stabilization features include concrete slabs and rip rap stabilization. Tree species found within this reach include Eastern White Cedar, Manitoba Maple, White Ash, and Silver Maple. The lawns of residential properties and the recreational park were manicured to the edge of the channel in many sections along the reach.

### 5.1.3 Source Water Protection Areas

In 2010, a Source Water Protection Area Study was completed for the Lakes Simcoe and Couchiching – Black River Areas. The purpose of the study, in part, is to provide fact-based guidance to the development of policies to protect municipal sources of drinking water. Source



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water vulnerability is determined by looking at the landscape around a water source and determining how the geology, geography, hydrogeology and soil (among other things) work together to affect how slowly or quickly the water is moving toward the source of drinking water. If the water moves quickly, it follows that a contaminant would also move quickly; therefore, that area will be more vulnerable. If it is more difficult for the contaminant to get to the source, the landscape is less vulnerable.

For the Uxbridge Brook subwatershed, there are three wells located in the community of Uxbridge that service approximately 10,000 people. The Wellhead Protection Areas around these facilities are the primary 'Vulnerable Areas' identified to ensure the protection of the municipal water supply wells (**Figure 19**). The Wellhead Protection Areas for Uxbridge reflect the regional groundwater flow direction from south to north within the Lake Simcoe watershed and the watershed of the Uxbridge Brook and its tributaries. However, groundwater vulnerability in Uxbridge is typically considered to be low in the areas near the municipal wells because the municipal wells are relatively deep and the overburden above the aquifer is known to be relatively thick.

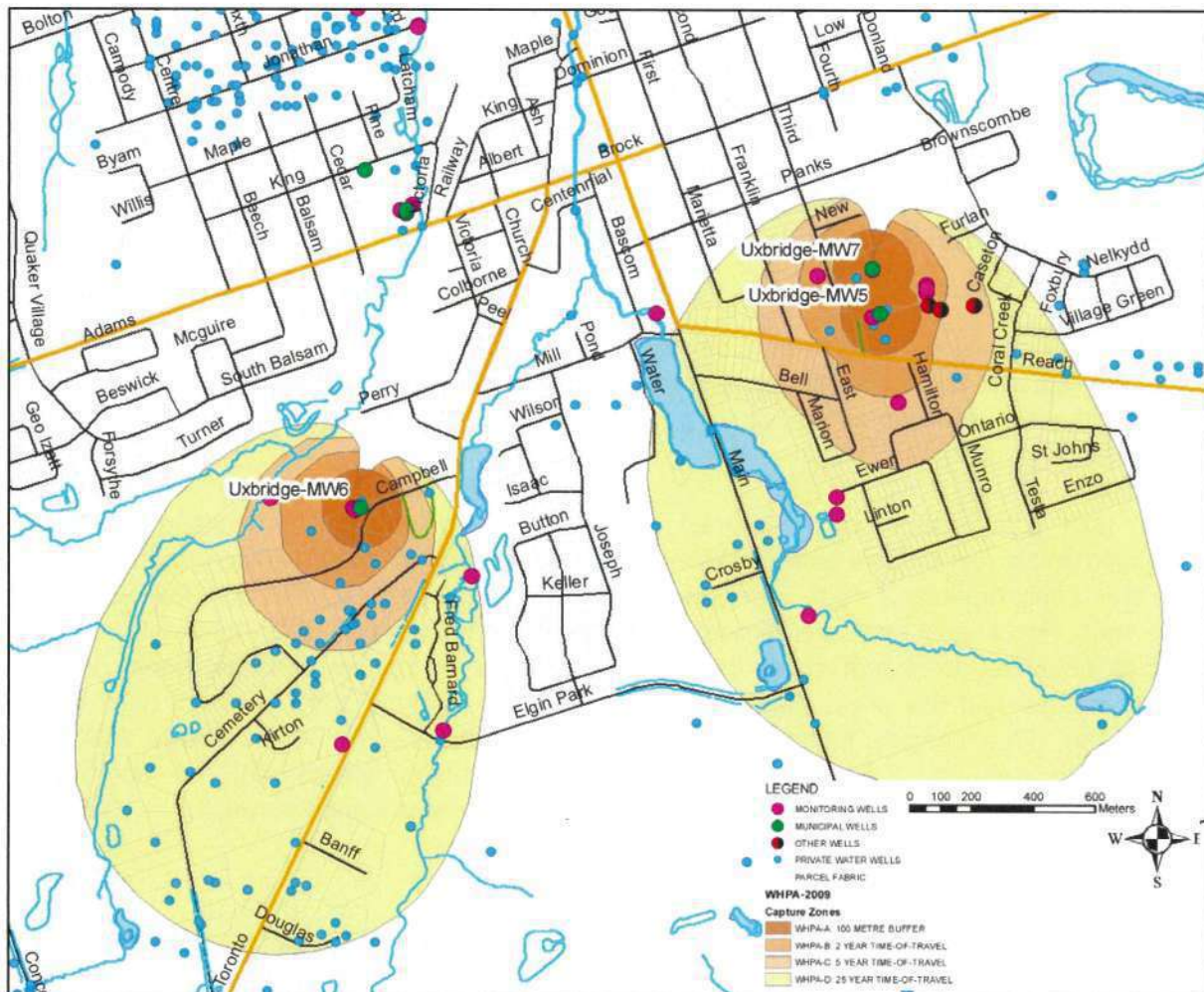


Figure 19. Wellhead Protection Areas (LSRCA)

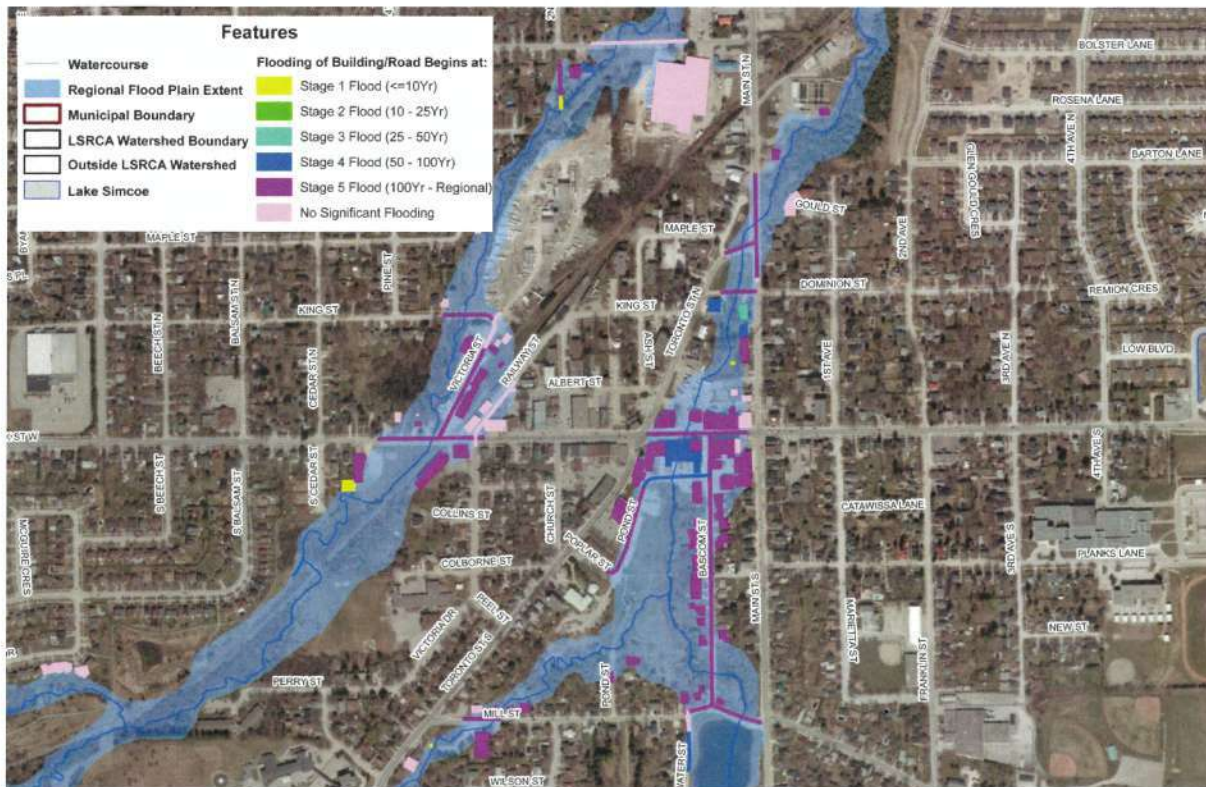


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## 5.2 Social Environment

### 5.2.1 Vulnerable Features in the Floodplain

From a social environment perspective, the most significant existing condition is the flood hazard in downtown Uxbridge, related to the risk associated with a Regional storm event (Hurricane Hazel). The Lake Simcoe Region Conservation Authority provided mapping of the vulnerable features in the floodplain, for the Uxbridge area (**Figure 20**).



**Figure 20. Vulnerable features in the floodplain (LSRCA)**

**Figure 20** illustrates that the majority of buildings and streets are vulnerable to flooding in the downtown area for storm events greater than the 100-year storm. Under a Regional storm event, flooding on Brock Street is modeled to be as deep as 2.3 m. An illustration of the modeled water depth on Brock Street during a Regional event is provided as **Figure 21**.



**Figure 21. Illustration of modeled water depth on Brock Street during a Regional storm event**



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### 5.2.2 Phase 1 and 2 Environmental Site Assessments

Phase 1 and 2 Environmental Site Assessments were conducted to identify potentially contaminated areas. The Phase 1 assessment consisted of a review of available records, which indicated that the following items were found in the study area and required further investigation:

- Records of underground storage tanks
- Various waste generators and manufacturers, including a dry cleaner
- Spills within the study area, including spills of gasoline fuel and heating oil
- The valley south of Brock Street was historically used as a landfill

The Phase 2 investigation was conducted to establish a chemical profile of the current soil and groundwater conditions in the study area based on the areas of concern identified in Phase 1. Soil and groundwater samples were submitted for chemical analyses in accordance with the fine and medium textured soil quality criteria set out in the *Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act*. Samples retrieved at areas within 30 m of the adjacent watercourse were analyzed for conformance to the Table 8 *Generic Site Condition Standards for Use within 30 m of a Water Body in a Potable Ground Water Condition* for all non-agricultural property uses. Samples from the remainder of the site were analyzed for conformance with the Table 2 *Full Depth Generic Site Condition Standards in a Potable Ground Water Condition*.

The analyses for the soil and groundwater samples showed that the tested parameters generally fall within acceptable standards. The site was found to be suitable for the proposed culvert and no further testing was recommended. Full reports for each assessment are provided as **Appendices G and H** (with information from private properties blacked-out).

### 5.2.3 Parking Demand Study

At the outset of the Class EA study, it was identified that parking supply is a concern to the local community. To investigate the concern that parking supply may not meet the current parking demand, a parking demand study was conducted in the vicinity of the proposed flood reduction alternatives. The full report is provided as **Appendix I**.

A manual count of parked vehicles within the study area was conducted on Friday, November 5 and Saturday, November 6, 2010 and Friday, November 12 and Saturday, November 13, 2010 between the hours of 10:00 am and 6:00 pm. The number of occupied spaces was noted every half hour during the above times. The study area included on-street and off-street parking (**Figure 22**). The existing on-street and off-street parking supply is detailed by Zone in **Table 8**.

The on-street parking areas were:

- Railway Street from Brock Street to Spruce Street
- Brock Street from Railway Street to 1<sup>st</sup> Avenue/Marietta Street
- Main Street from Brock Street to Planks Lane and Brock Street to Dominion Street
- Toronto Street from Albert Street to Main Street
- Bascom Street from Brock Street to Centennial Drive



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The off-street parking areas were:

- Centennial Drive parking lot
- Church Street parking lot
- Toronto Street/Main Street parking lot
- Albert Street north and south parking lots

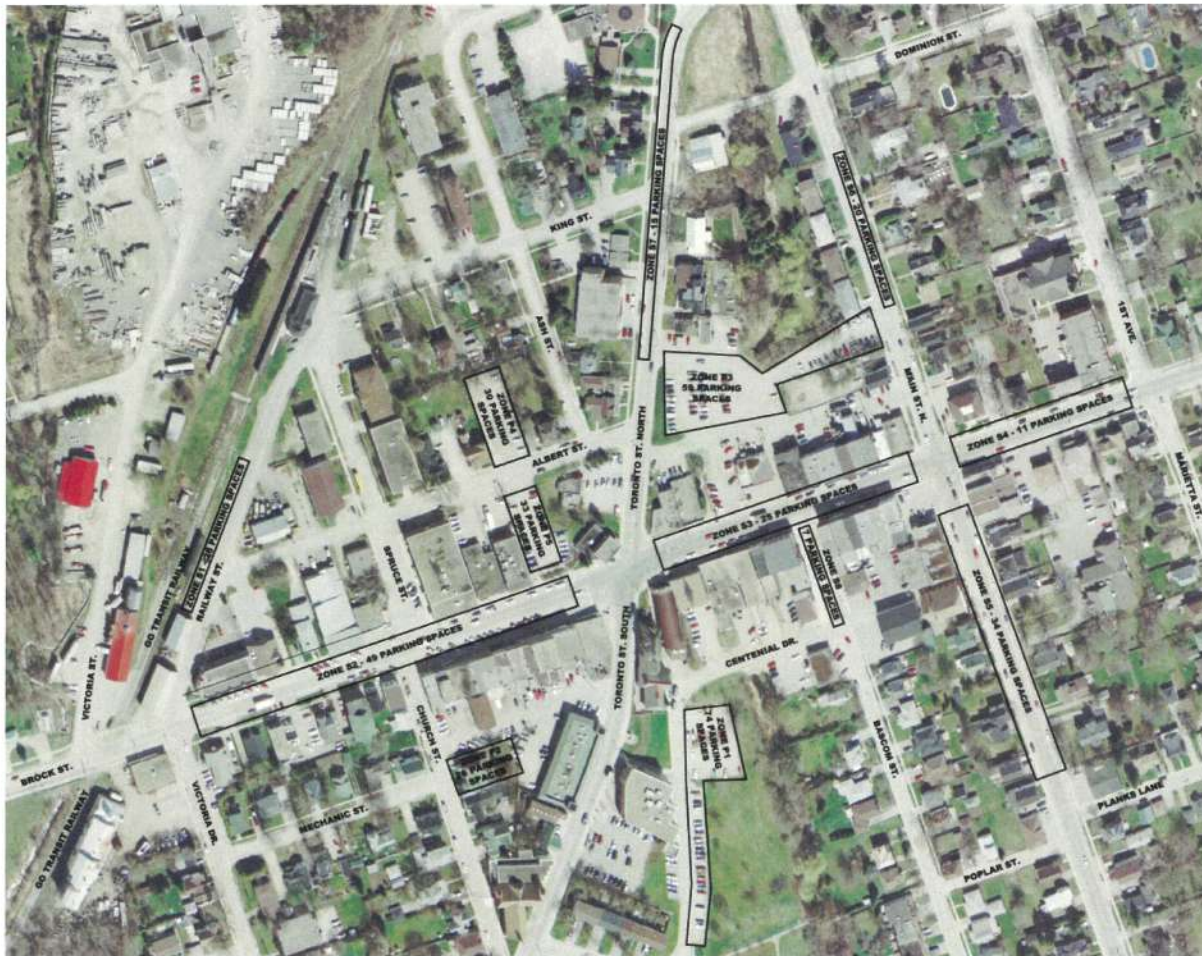


Figure 22. On-street and off-street parking areas assessed in the study

As shown in **Table 8**, there are 187 existing on-street parking spaces and 222 existing off-street parking lot spaces for a total of 409 existing parking spaces within the study area.

### On-Street Parking

The highest weekday peak parking demand for all on-street parking (Zones S1 to S8) was 128 parking spaces at 12:30 pm on Friday, November 12, 2010. This represents a peak utilization of the on-street parking supply of 68.45%. There was a peak parking demand of 118 parking spaces on the first Friday at 1:00 pm which represents a peak utilization of the on-street parking supply of 63.10%. The foregoing shows a consistent demand for on-street parking during the



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weekday peak period and indicates substantial surplus capacity during the weekday peak period.

The highest Saturday peak parking demand for all on-street parking (Zones S1 to S8) was 135 parking spaces at 2:00 pm on November 13, 2010. This represents a peak utilization of the on-street parking supply of 72.19%. There was a peak parking demand of 107 parking spaces on the first Saturday at 1:30 pm which represents a peak utilization of the on-street parking supply of 57.22%. The foregoing indicates a substantial surplus of on-street parking capacity during the Saturday study periods.

**Table 8. Existing parking supply summary**

Zone	Description	Designated Spaces
On-Street	S1 Railway Street (Brock Street to Spruce Street)	26
	S2 Brock Street (Railway Street to Toronto Street)	49
	S3 Brock Street (Toronto Street to Main Street)	25
	S4 Brock Street (Main Street to 1 <sup>st</sup> Avenue / Marietta Street)	11
	S5 Main Street (Brock Street to Planks Lane)	34
	S6 Main Street (Dominion Street to Brock Street)	20
	S7 Toronto Street (Albert Street to Main Street)	15
	S8 Bascom Street (Brock Street to Centennial Drive)	7
<b>Sub-Total (On-Street Parking)</b>		<b>187</b>
Off-Street	P1 Centennial Drive parking lot	74
	P2 Church Street parking lot	26
	P3 Toronto Street / Main Street parking lot	59
	P4 Albert Street north parking lot	30
	P5 Albert Street south parking lot	33
<b>Sub-Total (Off-Street Parking)</b>		<b>222</b>
<b>Total Parking Supply</b>		<b>409</b>

On Friday November 12, 2010 in Zone S4 (Brock Street) one vehicle was observed illegally parked at 2:00 pm and two vehicles at 2:30 pm. On Saturday November 13, 2010 in Zone S5 (Brock Street) one vehicle was observed illegally parked at 2:30 pm. Both Zones S4 and S5 are in an area of dense retail development and it is reasonable to assume the illegal parking was the result of patrons making a short-term stop to access one of the retail locations.

### Off-Street Parking

The highest weekday peak parking demand for all off-street parking (Zones P1 to P5) was 148 parking spaces at 10:30 am on Friday, November 12, 2010. This represents a peak utilization of the off-street parking supply of 66.67%. There was a peak parking demand of 146 parking spaces on the first Friday at 11:00 am and 11:30 am which represents a peak utilization of the off-street parking supply of 65.77%.

The foregoing shows a very consistent demand for off-street parking (less than 1% variation) during the weekday peak period and indicates substantial surplus capacity within the off-street parking facilities. The highest Saturday peak parking demand for all off-street parking (Zones P1



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to P5) was 115 parking spaces at 2:00 pm on November 13, 2010. This represents a peak utilization of the on-street parking supply of 51.80%. There was a peak parking demand of 96 parking spaces on the first Saturday at 2:00 pm which represents a peak utilization of the on-street parking supply of 43.24%. The foregoing indicates substantial surplus off-street parking capacity during the Saturday study periods.

There was one instance of illegal parking observed in Zone P3 (Parking lot between Toronto St. and Main St.) on Friday November 12, 2010 at 2:30 pm. This lot has an oddly shaped configuration providing an opportunity for vehicles to park in an undesignated area. The illegally parked vehicle was not observed at 3:00 pm, indicating this was a short-term situation.

### Analysis

The peak parking demand for on-street parking occurred on Saturday November 13, 2010 with 135 of the 187 available parking spaces used representing a utilization of 72.19%. This results in a surplus of 27.81% or 52 on-street parking spaces.

The peak parking demand for off-street parking occurred on Friday November 12, 2010 with 148 of the 222 available parking spaces used representing a utilization of 66.67%. This results in a surplus of 33.33% or 74 off-street parking spaces.

There are a total of 409 existing parking spaces available within the study area. Based on a worst case scenario (combining the on-street peak parking demand of 135 spaces and the off-street peak parking demand of 148 spaces), there is demand for 283 parking spaces representing a total peak parking demand of 69%. This results in a surplus of 31% or 126 parking spaces.

### 5.3 Cultural Environment

Stage 1 archaeological background research was conducted to evaluate the study area's potential to contain archaeological resources. Potential is assessed based on a combination of physical and historical features, as well as the proximity of previously identified archaeological sites. If potential is established anywhere within the study area limits, a Stage 2 assessment must be conducted to confirm the presence of archaeological resources.

Consideration is given to areas of early Euro-Canadian settlement, including places of early military pioneer or pioneer settlement (e.g. pioneer homesteads, isolated cabins, farmstead complexes), early wharf or dock complexes, and pioneer churches and early cemeteries, as having archaeological potential. There may be commemorative markers of their history, such as local, provincial, or federal monuments or heritage parks. Early historical transportation routes (trails, passes, roads, railways, portage routes), properties listed in a municipal register or designated under the Ontario Heritage Act or a federal, provincial, or municipal historic landmark or site, and properties that local histories or informants have identified with possible archaeological sites, historical events, activities, or occupations are also considered to have archaeological potential.



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To establish the archaeological and historical significance of the study area, a comprehensive review of listed and designated heritage properties, and registered archaeological sites within close proximity to its limits was conducted. Furthermore, a review of the physiography of the overall area and its correlation to locating archaeological remains, as well as consultation of available historical documentation was performed. The full report is provided as **Appendix J**.

### Historical Context

In 1855 the western portion of the village was surveyed, and a plan dividing the land into village lots was lithographed. A review of this plan revealed that the site originally chosen at the beginning of Euro-Canadian settlement in Uxbridge in 1806 was occupied by a mill, and a portion of this structure falls within the study area. Several other buildings were also shown to have existed in immediate proximity to the study area around this time.

Further review of the 1877 Illustrated Historical Atlas of the County of Ontario revealed that the mill still existed in the southern end of the study area at this time, albeit reduced in size. Although no other structures were explicitly depicted to lie within the study area in the 1877 map, the town lots in and around the study area would have probably had buildings and occupants, since the vicinity is in an advantageous position within the urban core of Uxbridge. A photo taken circa 1890 confirmed that structures did exist along the south side of Brock Street between Toronto and Bascom Streets.

In addition to the study area's documented proximity to Euro-Canadian historic structures, it lies immediately adjacent to Brock Street, one of the side roads that were originally laid out in the survey of Uxbridge Township to facilitate access to lands opened for settlement. Because transportation routes such as early settlement roads and trails also contain potential for heritage features adjacent to their rights-of-way, high potential for the location of Euro-Canadian historic archaeological resources within undisturbed portions of the study area close to these documented historic features can be established.

### Archaeological Context

In terms of archaeological potential, potable water is a highly important resource necessary for any extended human occupation or settlement. As water sources have remained relatively stable in southern Ontario since post-glacial times, proximity to water can be regarded as a useful index for the evaluation of archaeological site potential. Indeed, distance from water has been one of the most commonly used variables for predictive modeling of site location. In Southern Ontario, undisturbed lands in proximity to a water source are considered to be of elevated archaeological potential. Secondary hydrological features such as swamps, marshes and creeks would have helped supply plant and food resources to the surrounding area, and consequently support high potential for locating archaeological resources within 300 metres of its limits. Since the Uxbridge Brook is situated within the study area, there is high archaeological potential within the study area limits.

### Registered Archaeological Sites & Previous Archaeological Assessments

To compile an inventory of archaeological resources for the study area, the Ontario Archaeological Sites Database maintained by the Ministry of Tourism, Culture and Sport



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(MTCS) was consulted. According to the MTCS, no sites were registered within a 1 km radius of the study area. In addition, the MTCS has no documentation for other archaeological fieldwork previously conducted within and directly adjacent (within 50 m) to the study area. It must be noted, however, that the paucity of archaeological sites in proximity to the study area is not reflective of the scale of previous inhabitation, but more likely a lack of detailed archaeological surveys within the immediate area.

### Heritage Properties and Known Historic Sites

Consultation of the records for listed and designated heritage properties within the Ontario Heritage Properties Database confirmed that although no designated heritage properties are encompassed within the study area, there are five properties designated under the Ontario Heritage Act within 300 m of the study area. The Township of Uxbridge has also installed “Heritage Pride” Plaques on several historic buildings in the downtown core, in recognition of their cultural heritage value. Since these Euro-Canadian sites of historic and cultural heritage significance pre-date 1900 and are located within 300 m of the study area limits, they contribute to the potential to recover archaeological remains within the study area.

### Results of Stage 1 Assessment

Areas identified as having been subjected to deep and extensive disturbance include the footprints of existing structures (30-34 Brock Street), the existing paved roadway (Brock Street), and the limits of the existing culvert installations (**Figure 23**).



Figure 23. Areas of archaeological potential



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Building footprints are considered to be extensive and deep land alterations that can cause severe damage to the integrity of archaeological resources, thus removing archaeological potential. It is known that the structure at #34 Brock Street post-dates 1972, since it was built on top of the Uxbridge Brook culvert on the south side of Brock Street. Any prior structure in the area of #34 Brock Street would have been demolished to facilitate construction. Historic photographs also show that the adjacent #30-32 Brock Street was already standing at that time, and it appears to have deep basement foundations. This suggests that the potential for intact and undisturbed pre-1900 archaeological deposits had already been removed.

The existing paved roadway (Brock Street) that bisects the study area is also determined to have been subjected to extensive and deep disturbance. The construction and paving of this roadway, as well as the installation of utilities that usually run alongside or underneath the pavement, would have caused extensive and deep disturbance to any archaeological resources that could have been present, thus resulting in the removal of archaeological potential.

A consultation of available archival photographs recording construction activities during the installation of the Uxbridge Brook culverts immediately north and south of Brock Street suggests that deep and extensive disturbance had already occurred. Therefore, the current limits of the culvert installations contain no archaeological potential.

A review of historic maps of downtown Uxbridge has indicated that the footprint of an important 19th century structure that is likely tied to the beginnings of settlement in Uxbridge is partially encompassed within the study area. Within an urban context, deeply buried archaeological resources can remain sealed and, thus, entirely preserved, where extensive excavation activities have not occurred. Since there is no conclusive evidence of deep and extensive ground disturbance and the complete removal of archaeological potential within the remainder of the footprint of the structure first depicted in the 1855 map, this area is therefore recommended to undergo Stage 2 archaeological assessment (refer to **Figure 23**). A Stage 2 archaeological assessment is not recommended in any other location.

### 5.4 Technical Studies

#### 5.4.1 Geotechnical Investigation

A geotechnical investigation was conducted to characterize the subsurface soil conditions and determine the engineering properties of the soils for future use in the design and construction of the project. The area of investigation was focused on the location of the existing culvert under Brock Street.






Five boreholes were installed at depths ranging from 12.6 to 20.0 m, and monitoring wells were installed in four of the boreholes for groundwater sampling and monitoring. Information collected from the investigation was used to provide construction-related recommendations for the culvert foundations, wing wall construction, engineered fill, trenches and excavations, sidewalks and landscaping, pavement design, and management of groundwater during construction. The full report is provided as **Appendix K**.

## Phase 2 – Alternative Solutions

### 6 Evaluation of Alternative Solutions

An evaluation matrix approach was used to assess the merits of each of the alternative solutions presented in Section 3, based on the issues and constraints identified at the outset of the project (**Table 9**). The issues and constraints were sorted into the categories of natural environment, social environment, cultural environment, economic environment, and technical factors, and each category was evaluated by the members of the project team.

#### Evaluation Scoring:

-  Does not address project problems
-  Overall negative effect
-  Neutral effect
-  Overall positive effect
-  Ideal

The highest scoring alternative was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements.





**Table 9. Evaluation matrix of the alternative**

Category	Evaluation Criteria	Alternative 5	
		Do Nothing Bascom Street	Downstream Improvements to Reduce Tailwater
Natural Environment	Effect on creek channel stability	○ No impacts. Existing channel.	★ Opportunity to enhance the corridor through varying channel and floodplain improvements. Allow the channel to migrate, where feasible, and reinstate a more natural flow and sediment transport regime.
	Effect on fish habitat	▼ No changes to the watercourse and no opportunity to improve habitat and/or fish passage.	★ Enhance aquatic habitat through the installation of varying habitat components. Increase particulate organic matter inputs, canopy cover and instream cover.
	Effect on riparian zone	▼ No changes to the watercourse, and no opportunity to improve riparian habitat conditions.	★ Installation of larger riparian vegetation area and enhancement of terrestrial habitat.
Social Environment	Reduction of the floodplain in the downtown	▼ 0% reduction in the floodplain; no flood flow depth on Brock Street.	▼ 2% reduction in the floodplain; ~2.3m flood depth on Brock Street.
	Improvements to egress / ingress, habitable space on Brock Street (access and safety during a flood)	▼ 0% access and safety improvement during a flood.	▼ 0% access and safety improvement during a flood.
	Requirement for building removal	✓ No requirement for building removal and 2	✓ No requirement for building removal.
	Encroachment of works onto private property	✓ No encroachment onto north of Brock Street; no work may be required on eloped.	○ No buildings affected; easements may be required on up to 10 properties for downstream improvement work in backyard areas.
	Effect on parking availability	✓ No effect on parking; status quo maintained. Construction could be in surrounding area.	✓ 10% overall reduction in parking availability. Increased demand could be accommodated in the surrounding area with the remaining legal parking spaces.
	Opportunities for leisure or trail facilities	▼ No opportunity for additional leisure or trail facilities.	✓ Leisure or trail facilities could be incorporated into the newly created open space.
	Duration of construction disturbance	✓ No construction required; building demolition, installation of pipe.	○ ~3 months construction for downstream improvements.
Economic Environment	Capital cost (comparative estimate)	★ None	▼ \$3M
	Operation and maintenance	▼ Continuous monitoring	✓ Minimal
	Opportunities for re-development	▼ No opportunity for re-development; regulatory	▼ No opportunity for re-development.
Cultural Environment	Archaeological resources	✓ No impact to buried cultural heritage.	▼ Potential disruption to historic and pre-contact Aboriginal resources.
Technical Factors	Addressing the tailwater flooding on the Brock Street culvert	✗ Does not reduce the tailwater flooding on the Brock Street culvert.	★ Potential for significant reduction or elimination of the tailwater flooding.
	Requirement for utility relocation	✓ No requirement for utility relocation of utilities.	○ Would require some relocation of utilities.
	Addressing the deteriorated condition of the existing culvert	✗ Does not address the deteriorated condition of the existing culvert.	✗ Does not address the deteriorated condition of the existing culvert.
	Effect on structural integrity of existing buildings	✓ No effect on existing buildings; foundations remain, to ensure stability and after re-	✓ No effect on existing buildings.
	Construction complexities	✓ No construction required; flow pipe would be installed on Bascom Street. Structure would be	✓ Downstream improvements options are routine and straightforward.
Summary Rating		▼	✓





## Phase 2 – Alternative Solutions

### 7 Recommended Solution

#### 7.1 Preferred Alternative

The highest scoring alternative in **Table 9** was Alternative 1 – New Larger Culvert under Brock Street, followed by Alternatives 2 and 5, representing an opening of the Uxbridge Brook channel and implementation of downstream improvements. From this evaluation, the preferred solution was determined to be a combination of the top three alternatives. The preferred solution would be comprised of a new larger culvert under Brock Street, with a section open channel north of Brock Street, combined with downstream improvements to reduce the tailwater at Brock Street.

##### Advantages

- Using downstream improvements to reduce the tailwater at Brock Street could result in reduced structure size requirements for the culvert replacement (cost-savings)
- Significant floodplain reduction
- Provides an opportunity for re-opening and re-naturalizing some of the channel that has been previously enclosed by the existing culvert
- Opportunity for re-development in the downtown
- Opportunity to replace deteriorated culvert
- Opportunity for open space, trails, or leisure facilities

##### Disadvantages

- Would affect property beyond that owned by the Township
- Would impact some buildings and basements
- Prolonged construction disturbance
- Costly

#### 7.2 Confirm Municipal Class EA Schedule

As required in the Municipal Class EA process, the road, water, and wastewater project schedules in Appendix 1 of the MEA document were re-reviewed after selection of the preferred solution, to confirm categorization of the project. The recommended design involves work in a watercourse for the purpose of flood control, which triggers the Schedule 'B' process. The culvert replacement is classified as Schedule A+. However, the identified impacts (e.g. property acquisition, impacts to fisheries, impacts to a community) are considered major, therefore the Schedule 'C' classification was confirmed to be appropriate.

# Phase 3 – Alternative Design Concepts

## 8 Identification of Alternative Design Concepts

Following the selection of the preferred solution (a combination of Alternatives 1, 2 and 5), alternative design concepts for the preferred solution were identified.

The key component of the preferred flood reduction solution is the new larger culvert under Brock Street, as it had been identified as the flood 'bottle-neck' in this area. To determine an appropriate size for this structure, a range of new culverts of various sizes were analyzed. A decision was made to evaluate culvert size options on a storefront-by-storefront footprint basis, as it was logical to match culvert sizes with the spatial impacts of any buildings that would require removal. The analysis began with a structure size that could be fit under a single storefront, and subsequent storefront-width structure size options were added until a size was reached that could accommodate a Regional storm event. The resulting design scenarios ranged from a culvert under one storefront, to multiple culverts under five storefronts.

In addition to modeling the various culvert scenarios, numerous downstream improvements were analyzed for each of the culvert scenarios to assess the potential for further flood reductions. Specifically, the following downstream improvements were considered:

- Opening ~60 m of channel north of Brock Street
- Valley widening downstream (north of Brock Street)
- New 5 x 2.5 m culvert at Dominion Street
- Removal of Dominion Street to widen the valley

In total, 25 scenarios were analyzed and are summarized in **Table 10**.

The columns of **Table 10** represent the five culvert size scenarios on a storefront-by-storefront footprint. The rows of the table represent the additional "layers" of downstream improvements described above, to increase the potential for flood reduction. Each of these 25 combinations was modeled, and the resulting data cells in the table represent the modeled flood elevation for each combination. Preliminary cost estimates were also developed, to assess the value of investment for each combination.

The original goal of the study was to develop a solution that would flood-proof the downtown, meaning that the flood water would be contained within the culvert below the elevation of the existing basements (263.3 m). **Figure 24** illustrates the original flood-proofing goal relative to a cross-section of the buildings along the south side of Brock Street, as viewed from Centennial Drive.

From a review of **Table 10**, it is apparent that there are only two solutions that result in a flood elevation at or below 263.3 m (bottom right hand corner of the table). Thus, to flood-proof the downtown as per the original goal, the Township and Region would need to invest \$19 million, acquire and demolish the buildings housing five storefronts, acquire property for valley cutting north of Brock Street, and remove Dominion Street altogether to widen the valley.



## Phase 3 – Alternative Design Concepts

**Table 10. Preliminary evaluation of alternative design concepts**

	1 culvert 3.0 x 2.4 m Under 1 storefront	1 culvert 8.0 x 2.5 m Under 2 storefronts	2 culverts 7.0 x 2.5 m & 8.0 x 2.5 m Under 3 storefronts	2 culverts 9.5 x 2.5 m ea Under 4 storefronts	3 culverts 8.5 x 2.5 m ea Under 5 storefronts
Replacement of the full length of existing culvert DS TW = 263.43 m	~ 268.8 m \$1.8 million	~ 266.5 m \$5.9 million	~ 264.4 m \$10.0 million	~ 263.8 m \$11.9 million	~ 263.6 m \$16.2 million
Replacement of ~135 m of existing culvert, & open ~60 m of channel north of Brock Street DS TW = 263.43 m	~ 268.8 m \$3.5 million	~ 266.5 m \$7.0 million	~ 264.6 m \$9.8 million	~ 264.0 m \$12.0 million	~ 263.8 m \$15.7 million
Replacement of full length of existing culvert & valley widening downstream DS TW = 263.14 m	~ 268.6 m \$4.1 million	~ 266.4 m \$8.2 million	~ 264.4 m \$12.2 million	~ 263.7 m \$14.2 million	~ 263.5 m \$18.5 million
Replacement of full length of existing culvert & valley widening downstream & 5 x 2.5 m culvert at Dominion Street DS TW = 263.00 m	~ 268.5 m \$4.3 million	~ 266.3 m \$8.4 million	~ 264.2 m \$12.4 million	~ 263.6 m \$14.4 million	~ 263.3 m \$18.7 million
Replacement of full length of existing culvert & valley widening downstream & removal of Dominion Street DS TW = 262.81 m	~ 268.5 m \$4.4 million	~ 266.3 m \$8.5 million	~ 264.1 m \$12.5 million	~ 263.4 m \$14.5 million	~ 263.1 m \$18.8 million

Existing upstream flood elevation ~ 268.9 m

Approximate 1<sup>st</sup> floor elevation ~ 265.9 m

Approximate basement floor elevation ~ 263.3 m

Current downstream tailwater elevation (DS TW) ~ 263.4 m

Once the magnitude of the solution became clear, the study team reconvened with the Steering Committee for the project, and re-evaluated the project goal. It was determined that a better balance of benefits and impacts could be achieved by aiming to keep the Regional storm below the first floor elevations of the buildings. In this scenario, the majority of flood water would be conveyed by the new culverts, but there would be some flooding in the valley and basements south of Brock Street (**Figure 25**). The flooding would not however, get high enough to overtop Brock Street and flood the downtown.

With this revised target, a much broader range of solutions would be available. From a review of the flood elevations in **Table 10**, it is apparent that any combination of approaches in the three

## Phase 3 – Alternative Design Concepts

right-hand columns would achieve the goal of containing the flood waters below the 265.9 m elevation. The flood waters would stay in the valley, and the downtown area would remain dry.

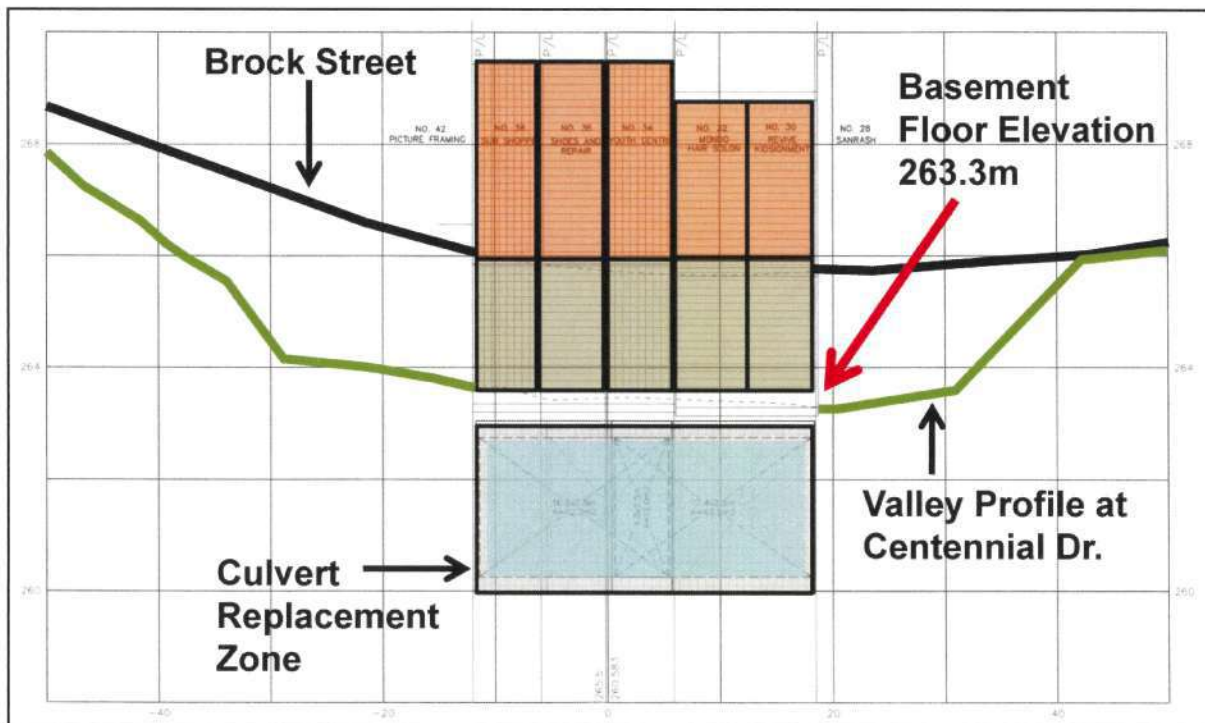


Figure 24. Original flood reduction objective for the study

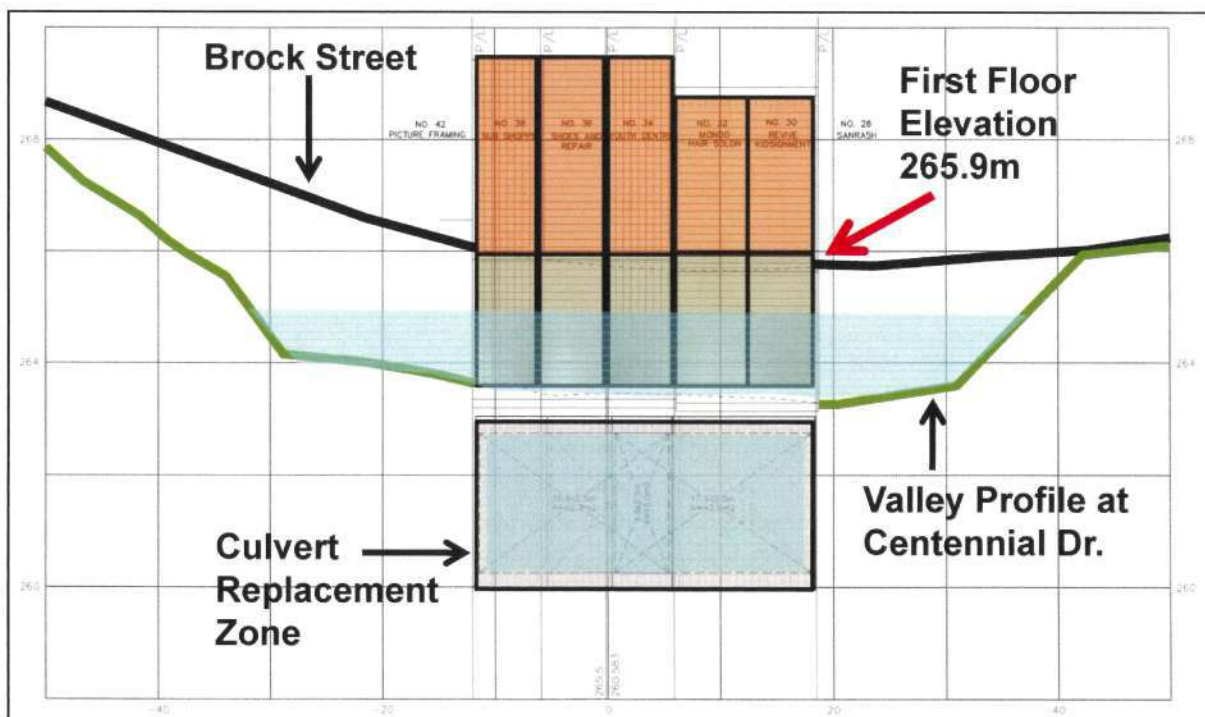


Figure 25. Revised flood reduction objective for the study



## Phase 3 – Alternative Design Concepts

### 9 Evaluation of Design Concepts and Environmental Impact Mitigation

#### 9.1 Evaluation of Design Concepts

Upon agreement to revise the project goal to keep the Regional storm below the first floor elevations of the buildings, the range of combination in the three right-hand columns of Table 10 were further evaluated.

From a social and economic point of view, it was decided by the team to limit the number of businesses potentially affected by construction of the project. Therefore, it was prudent to select a solution from the middle column of Table 10, representing an impact to three storefronts. Within the 3 storefront column on the table, there are layers of flood reduction that can be achieved, ranging from culvert replacement only (top cell), to the most aggressive solution involving valley enlargement north of Brock Street and removal of Dominion Street (bottom cell). An examination of the resulting flood elevations however, illustrates that there is only 30 cm difference in water elevation between the solutions in the top and bottom cells of column.

It was decided by the team that a minor (30 cm) reduction in water depth within already-flooded basements would not justify the social and economic costs of the most aggressive approach (bottom cell in the column). Therefore, the top two cells in the middle column of Table 10 represent the best reasonable solutions to flood reduction in the downtown (Replacement of the full length of the culvert, or replacement of ~135 m of culvert, and opening ~60 m of channel). These two approaches were evaluated in detail, as summarized in **Table 11**.

#### Evaluation Scoring:

▼ Negative      ○ Neutral      ✓ Positive

**Table 11. Evaluation of short-listed design alternatives**

Evaluation Criteria		2 culverts (7.0 x 2.5 m & 8.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m & 8.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Natural Environment	Length and stability of natural channel in the Uxbridge Brook system	<p>▼</p> <p>Replacement of the full length of the existing culvert does not provide any opportunity for increasing the length of open creek channel in the Uxbridge Brook system. However, pool enhancement could occur at the outlet of the new culvert.</p>	<p>✓</p> <p>Eliminating 60 m of culvert provides an opportunity for increasing the length of open creek channel in the Uxbridge Brook system.</p>

## Phase 3 – Alternative Design Concepts

Table 11. Evaluation of short-listed design alternatives (cont'd)

Evaluation Criteria		2 culverts (7.0 x 2.5 m & 8.0 x 2.5 m) under 3 storefronts East and West culverts 195 m long No open channel	2 culverts (7.0 x 2.5 m & 8.0 x 2.5 m) under 3 storefronts East culvert 195 m long West culvert 135 m long 60 m open channel
Natural Environment	Water Quality	✓ Improvement to flow and sediment transport processes during large flow events.	✓ Improvement to flow and sediment transport processes during large flow events.
	Quality of fish habitat	▼ Without eliminating part of the culvert, there is no opportunity to improve the quality of fish habitat. The design will ensure however, that fish can pass through the culvert to maintain connectivity in the system. Resting areas for fish could be created upstream and downstream of the culvert.	✓ By opening part of the system, there is an opportunity to improve the quality of fish habitat. The design will also ensure that fish can pass through the culvert to maintain connectivity in the system. Resting areas for fish could be created upstream and downstream of the culvert. There will also be an increase in particulate organic matter input, and canopy and instream cover.
	Quality of riparian zone	▼ Without eliminating part of the culvert, there is limited opportunity to improve the quality of riparian habitat along the creek. Re-vegetation along the banks at the inlet and outlet of the new culvert could occur, but no additional creek bank would be available for re-vegetation.	✓ By opening part of the system, there is opportunity to improve the quality of riparian habitat along the creek. Vegetation of the engineered side slopes can be accomplished through the use of "green" rock protection, and installation of plant material to shade the creek and improve the visual appeal of the channel.
Social Environment	Reduction of the floodplain in the downtown	✓ There would be an approximate 4.5 m reduction in flood elevation from existing conditions, meaning that flood waters would stay within the creek valley during a severe storm event, and no longer overtop and flood the downtown. This would remove the majority of buildings in the downtown area from the floodplain.	✓ There would be an approximate 4.5 m reduction in flood elevation from existing conditions, meaning that flood waters would stay within the creek valley during a severe storm event, and no longer overtop and flood the downtown. This would remove the majority of buildings in the downtown area from the floodplain.