

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

**2184 & 2194 ONEIDA CRESCENT
CITY OF MISSISSAUGA, ONTARIO**

PREPARED FOR:

1000975344 ONTARIO INC.

PREPARED BY:

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1.0 Executive Summary

C.F. Crozier & Associates Inc. (Crozier) was retained by 1000975344 Ontario Inc. (the "Client") to conduct a Phase One Environmental Site Assessment (Phase One ESA) in accordance with the requirements of Ontario Regulation 153/04: "Records of Site Condition" (O. Reg. 153/04). The assessment was completed to support the proposed residential redevelopment at 2184 and 2194 Oneida Crescent located in the City of Mississauga (the "Phase One Property" or "Site"). The location of the Phase One Property and its surroundings is illustrated in **Figure 1** and **Figure 2**, in **Appendix A**.

The purpose of this Phase One ESA was to:

1. Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property;
2. Determine the need for a Phase Two Environmental Site Assessment (Phase Two ESA); and
3. Provide a basis for carrying out any Phase Two ESA, if required.

Crozier understands that a Record of Site Condition (RSC) is not required to support the proposed redevelopment, as there is no proposed change to a more sensitive property use. However, it is noted that any ESAs prepared to support the proposed redevelopment must conform to the requirements of Ontario Regulation (O. Reg.) 153/04 in accordance with the City of Mississauga's submission requirements.

The Site, located in a residential neighbourhood, is bounded by Oneida Crescent to the north, existing residential properties to the east and west, and an undeveloped open space to the south. Surrounding properties are primarily a mix residential, woodlands and utility properties. The Credit River and a golf course are located further south.

The Phase One Property covers an area of approximately 1.97 ha (4.87 acres) and currently consists of two (2) existing residential dwellings, two (2) detached residential garages, one (1) storage shed, one (1) pool house and two (2) inground pools. Based on a review of available documentation, including historic aerial photographs, and city directories, the first developed use of the Phase One Property was residential in approximately 1956. Relevant Site features at the Phase One Property including the layout of residential dwellings and on-Site other buildings are depicted on **Figure 3**.

Topography at the Site ranges from approximately 105 metres above mean sea level (mAMSL) at the north and northwest portions of the Site, to approximately 85 mAMSL at the south and east. A significant slope is noted at southern portions of the Phase One Property towards the Credit River. Shallow horizontal groundwater within the Phase One Study Area is inferred to flow to the southeast towards the Credit River, located approximately 85 m southeast of the Site.

The Phase One Property is located within the area covered by the Credit Valley Source Protection Authority and is located within an Intake Protection Zone ("IPZ", zone 3), and it is located above a Highly Vulnerable Aquifer ("HVA", score of 6). The Phase One Property is not located within a Wellhead Protection Area ("WHPA"), an Issue Contributing Area (ICA), or a Significant Ground water Recharge Area ("SGRA").

A review of historical records and information obtained from the Site Reconnaissance identified the following:

- A total of three (3) Potential Contaminating Activities (PCAs) were identified on-Site in relation to the current and past use of the Phase One Property. All PCAs are shown on **Figure 4**.
- No off-Site PCAs with the potential to impact the Phase One Property were identified in association with the current and past surrounding property uses.
- The on-Site PCAs resulted in a total of three (3) Areas of Potential Environmental Concern (APECs) related to the current and historical use of fuel oil for heating, and the presence of an inground hydraulic lift at the Site. All APECs are shown on **Figure 5**.

Given the presence of APECs identified at the Phase One Property, a Phase Two ESA is required to assess soil and groundwater quality at the Site in accordance with the requirements of O. Reg. 153/04.

This Executive Summary provides a brief overview of the Phase One ESA findings. It is not intended to be a substitute for the complete report, nor does it detail specific issues discussed within the report. This summary is not to be adopted in lieu of reviewing the complete report and is subject to the same limitations contained in this report.

2.0 Introduction

2.1 Background

C.F. Crozier & Associates Inc. (Crozier) was retained by 1000975344 Ontario Inc. (the "Client") to conduct a Phase One Environmental Site Assessment (Phase One ESA) in accordance with the requirements of Ontario Regulation 153/04: "Records of Site Condition" (O. Reg. 153/04). The assessment was completed to support the proposed residential redevelopment at 2184 and 2194 Oneida Crescent located in the City of Mississauga (the "Phase One Property" or "Site"). The location of the Phase One Property and its surroundings is illustrated in **Figure 1** and **Figure 2**, in **Appendix A**.

The purpose of this Phase One ESA was to:

1. Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property;
2. Determine the need for a Phase Two Environmental Site Assessment (Phase Two ESA); and
3. Provide a basis for carrying out any Phase Two ESA, if required.

Crozier understands that a Record of Site Condition (RSC) is not required to support the proposed redevelopment, as there is no proposed change to a more sensitive property use. However, it is noted any ESAs prepared to support the proposed redevelopment must conform to the requirements of Ontario Regulation (O. Reg.) 153/04 in accordance with the City of Mississauga's submission requirements.

A Phase One ESA is a preliminary investigation to identify any potential environmental liabilities that can be documented by a visual inspection of the property and review of readily available sources of information relevant to the Phase One Property. A Phase One ESA does not include sampling or testing of air, soil, ground water or building materials. These analyses would usually be conducted in a Phase Two ESA and/or a Designated Substance and Hazardous Materials Survey, if warranted.

The findings presented in this report may be used subject to the qualifications stated under **Section 12.0**. No other party shall have the right to rely on any service provided by Crozier without prior written consent. Use of this report by any other party shall be at such party's sole risk.

2.2 Phase One Property Information

The Phase One Property covers an area of approximately 1.97 ha (4.87 acres) and currently consists of two (2) existing residential dwellings, two (2) detached residential garages, one (1) storage shed, one (1) pool house and two (2) inground pools. The Site, located in a residential neighbourhood, is bounded by Oneida Crescent to the north, existing residential properties to the east and west, and an undeveloped open space to the south.

Surrounding properties are primarily a mix residential, greenlands and utility properties. The Credit River and a golf course are located further south. The Site's location and surrounding property use are summarized on **Figure 1** and **Figure 2** in **Appendix A**, respectively.

A summary of the Phase One Property and improvements are summarized in **Table 1** and **Table 2**, and a copy of the legal survey is provided in **Appendix A**.

Table 1: Phase One Property Description

Item / Topic	Details
Municipal Address	2184 and 2194 Oneida Crescent, Mississauga, Ontario
UTM Centroid Coordinates	Easting: 611153 Northing: 4823361 (Zone 17T)
Parcel Identification Numbers (PINs)	13359-0689 (LT) 13359-0690 (LT)
Legal Description(s)	PART LOTS C AND D, RANGE 3, CREDIT INDIAN RESERVE, CITY OF MISSISSAUGA
Area	1.97 ha (4.87 acres)
Current Owner	1000975344 Ontario Inc – David Schroeder
Client/Owner Contact Info	David Schroeder 1000975344 Ontario Inc. 2194 Oneida Crescent Mississauga, ON L5C 1V6
Project Qualified Person	Michael Birch, P.Geo. (Crozier)
Current Zoning	RL – Residential

Table 2: Phase One Property Improvements

Item / Topic	Details
Buildings On-Phase One Property	2194 Oneida Crescent: • Site Building A – residential dwelling • Site Building B – detached residential garage 2184 Oneida Crescent: • Site Building C – residential dwelling with two (2) attached garages • Site Building D – detached residential garage • Site Building E – storage shed • Site Building F – pool house
Date of Construction / Major Renovations	• Site Building A – c.1960s • Site Building B – c.1960s • Site Building C – 1956 • Site Building D – 2007/2008 • Site Building E – 2007/2008 • Site Building F – 2005
Subsurface Levels	Site Buildings A, C and F: partial walkout basement due to the slope of the Site. All other Site Buildings: None.
Heating / Cooling	• Site Building A – Fuel oil gas boiler, air exchange pump • Site Building B – None • Site Building C – Natural gas boiler, air exchange pump, electric baseboard heaters • Site Building D – Natural gas • Site Building E – None • Site Building F – Natural gas
Emergency Generators	None
Utility Providers	Water: City of Mississauga Sewer: City of Mississauga Electricity: Hydro One Natural Gas: Enbridge Gas

A Site Plan including the Site Buildings layout and other relevant features of the Phase One Property is presented on **Figure 3** in **Appendix A**.

3.0 Scope of Investigation

The scope of work was conducted in accordance with Crozier's revised proposal P2025-0055 dated June 26, 2025. As part of this Phase One ESA, Crozier conducted historical and regulatory records research, a visual inspection of the Phase One Property and observations of the surrounding properties from publicly accessible areas and an interview with a Phase One Property Representative.

The scope of work included the following tasks:

- Conducted a review of reasonably accessible records pertaining to the current use and all past uses of the Phase One Property, including fire insurance plans, and a Ministry of the Environment, Conservation and Parks (MECP) Freedom of Information (FOI) request.
- Made all reasonable inquiries to obtain and review accessible information within 250 m of the boundaries of the Phase One Property (the "Study Area"), such as National Pollutant Release Inventory (NPRI) records, records of PCB storage or waste generating sites, environmental compliance approvals, environmental incidents, waste management records, Areas of Natural Significance, Technical Standards and Safety Authority (TSSA) tank records, landfill records, aerial photographs, topographic and geologic maps, Water Well Records, etc.
- Completed a detailed Phase One Property Reconnaissance and interview with a Site Representative familiar with the existing and historical Phase One Property activities. Where applicable, the interview included topics such as Phase One Property use and operations, material/waste handling and storage, production, air emissions, water use, wastewater discharge, hazardous material handling, above and underground storage tanks, etc.
- Reviewed available previous environmental, hydrogeological, and/or geotechnical reports, if applicable.
- Prepared this Phase One ESA report containing the information obtained and any identified Potentially Contaminating Activities (PCAs) and Areas of Potential Environmental Concern (APECs).

4.0 Records Review

4.1 General

4.1.1 Phase One ESA Study Area Determination

The Study Area was determined to be 250 m from the Phase One Property boundaries. No surrounding property use outside of the 250 m boundary was identified which would result in the need to extend the Phase One Study Area beyond 250 m.

4.1.2 First Developed Use Determination

Based on a review of available documentation, including historic aerial photographs, and city directories, the first developed use of the Phase One Property is residential in approximately 1956.

4.1.3 Fire Insurance Plans and Insurance Reports

Crozier requested a search of Fire Insurance Plans ("FIPs") and other available insurance reports for the Phase One Study Area from ERIS. The ERIS search returned no records relating to the Phase One Study Area. A copy of the ERIS search results are provided in **Appendix C2**.

4.1.4 Environmental Reports

No previous environmental reports related to the Phase One Property were available for review.

4.2 Environmental Source Information

4.2.1 Freedom of Information Requests

Copies of all correspondence cited in this Section are provided in **Appendix B**.

Ministry of the Environment, Conservation and Parks

A Freedom of information (FOI) request was filed with the MECP on August 26, 2025 for information relating to any control orders, violation notices, spills, or other environmental concerns. The MECP acknowledged receipt of this request on August 27, 2025, but have not yet confirmed if any documentation is available. Should the results of the MECP FOI request alter the conclusions of the Phase One ESA, the Client will be notified in writing.

Technical Standards and Safety Authority

A request was filed with the TSSA on July 25, 2025 to obtain information on file with respect to the presence of petroleum products at the Phase One Property (i.e., liquid, and gaseous). The TSSA replied on July 25, 2025, stating that there are no records on file for the Phase One Property.

4.2.2 ERIS Report

Crozier contracted EcoLog ERIS to conduct a database search for the Phase One Property and properties within a 300 m radius of the Phase One Property boundary. The ERIS report identified fifty-five (55) records within a 300 m radius of the Phase One Property boundary (presented in **Appendix C1**).

Records identified at the Phase One Property and within a 300 m radius of the property boundary include listings from the following databases:

- BORE – Borehole;
- EHS – ERIS Historical Searches;
- FST – Fuel Storage Tank;
- FSTH - Fuel Storage Tank – Historic;
- GEN – Ontario Regulation 347 Waste Generators Summary;
- PES – Pesticide Register;
- PINC – Pipeline Incidents;
- PRT – Private and Retail Fuel Storage Tanks;
- PTTW – Permit to Take Water;
- SPL – Ontario Spills; and
- WWIS – Water Well Information System.

Records pertaining to the Phase One Property are presented in **Table 3A** and records pertaining to the Phase One Study Area (within 250 m) are presented in **Table 3B**. ERIS listings which represent APECs to the Phase One Property are noted in bold font. For brevity, database listings generally not associated with PCAs, such as BORE, EHS, PTTW, and WWIS listings, have not been included for off-Site properties.

Table 3A: ERIS Databases – Phase One Property

Address	Database	Date	ERIS Description
2184 Oneida Crescent	WWIS	2006	Well ID 4910256 (tag A045295), Observation well listed as not used

Crozier notes that no on-Site wells were identified in the Ontario water well database, which is the source of ERIS's WWIS database, nor were any on-Site wells observed by Crozier or reported by the Site Representative. The nearest identified water wells to the Site in the Ontario water well database are otherwise consistent with the ERIS search, located approximately 60 m to the west. It therefore appears that the on-Site WWIS listing is an error and is omitted.

Table 3B: ERIS Databases – Phase One Study Area

Address	Direction / Distance (m)	Elev. Diff. (m)	Database	Date	ERIS Description
2200 Shardawn Mews	SW/28.4	-0.73	PINC	2011	Pipeline damage – natural gas.
2233 Oneida Crescent	NNW/41.7	0.48	PES	ND	Clintar Groundskeeping Services listed as a licensed operator of pesticides. No bulk storage or local applications listed.
2206 Shardawn Mews	WSW/85.9	-2.06	SPL (x5)	2006, 2017 - 2019	Raw unchlorinated sewage spills of various quantities, including 88,000 L of raw sewage released in 2006.
2212 Shardawn Mews	SW/116.7	-2.43	SPL	2022	Pipeline damage – natural gas.
Sir Richards Road	E/137.1	-21	SPL	2018	Raw unchlorinated sewage overflow of unknown quantity.
739 Sir Richards Road	NNW/209.7	2.89	PINC/ SPL	2020	Pipeline damage resulting in natural gas release.

Based on the inferred regional groundwater flow direction (southeast, see **Section 5.2**), properties located to the northwest of the Site are considered upgradient, and properties southeast of the Site downgradient.

The ERIS report also included listings outside of the Phase One Study Area between 250 m and 300 m from the Phase One Property, which identified the following listings of note:

- Mississauga Golf and Country Club (1725 Mississauga Road), located approximately 285 m southeast of the Site (inferred downgradient):
 - o FST: Underground fuel storage tank composed of fiberglass material.
 - o FSTH: Private liquid fuel single wall underground storage tank of gasoline. Installed in 1991, license issued in 2001 and active during 2007 and 2008.
 - o GEN: Generation of waste oils and lubricants, petroleum distillates and light fuels from 1986 to 2022.
 - o PRT: Private fuel storage tank with 2,273 L capacity.
 - o Given the flow direction, distance, topography between the site and these listings, none of these listings are considered a PCA.
- 884 Damien Way, located approximately 290 m northwest of the Site (inferred upgradient):
 - o SPL: Spill of 30 L of raw unchlorinated sewage in May 2024.
 - o Given the significant distance between the Site and this listing, this is not considered a PCA.

It is noted that the golf course maintenance buildings and associated fuel tanks are outside the Phase One Study Area. However the application of pesticides at the golf course is anticipated within the Phase One Study Area, which is a PCA.

The ERIIS report identified an additional seventeen (17) unplottable listings. A review of the unplottable listings did not identify any additional PCAs based on the nature of the listing or significant distance from the Phase One Property (i.e., not within the Phase One Study Area).

Two (2) PCAs were identified within the Phase One Study Area (pesticide application and sewage releases), however neither are considered APECs to the Phase One Property based on the significant separation in distance and topography, and inferred cross/down-gradient position. Additional discussion relating to PCAs and APECs is provided in **Section 8.2** and **Section 8.3**, respectively.

4.2.3 City Directories

Crozier reviewed historical city directories provided by ERIIS for the Phase One Property and adjacent properties. ERIIS returned an inventory of listings from Mights, Polks, and Coles City Directories and/or the Digital Business Directory from 1958 to 2024 in approximately 5-year intervals.

The relevant results of ERIIS' City Directory Search are summarized in **Tables 4A** and **4B** and the search results presented in **Appendix C3**.

Table 4A: Summary of City Directories – Phase One Property

Address	Year	Description
2184 and 2194 Oneida Crescent	1958 – 1966	No listings
	1966 – 2008	Residential properties
	2008 – 2021	No listings
	2021 – 2024	Residential properties

The listings identified at 2184 and 2194 Oneida Crescent were exclusively residential listings. It is noted that the Phase One Property was not listed in City Directories from 1958 to 1966 and 2008 to 2021, however the Site use during this time is inferred to be residential given the historic information obtained from other sources.

Table 4B: Summary of City Directories – Phase One Study Area

Address		Direction / Distance (m)	Year	Description
Oneida Crescent	All	Various	1958 – 1966 2012 – 2021	No listings
			1966 – 2012 2021 – 2024	All residential
Oneida Court	All	Various	1958 – 1996 2008 – 2021	No listings
			1996 – 2008 2021 – 2024	All residential
Shardawn Mews	All	Various	1958 – 1975	No listings
			1975 – 2024	All residential
Mississauga Road	All	Various	1958 – 2024	All residential
	1725	SE / 100	1958 – 1970/71, 1975 – 1985, 1991 – 2024	Mississauga Golf and Country Club
			1985 – 1991	Mississauga Pro Shop & Curling
			1970/71 – 1975	Privately owned by 2 individuals

Based on the inferred regional groundwater direction (southeast), properties located to the northwest of the Site are considered upgradient, and properties southeast of the Site downgradient. No additional PCAs were identified based on city directory review.

4.2.4 Access Environment and Inventories of Coal Gasification Plants and Landfills

A review of the MECP's online Access Environment database did not identify any listings for the Phase One Property. The following items of note were identified within the Phase One Study Area:

- Mississauga Golf and Country Club (1725 Mississauga Road): Approximately 280 meters south of the Phase One Property. At this property, there are four (4) listed PTTW with the information as follows:
 - o Dated March 28, 2006, and permitted to take 2,180,000 L of water per day.
 - o Dated September 17, 2009, and permitted to take 1,728,000 L of water per day.
 - o Dated March 18, 2015, and permitted to take 3,265,920 L of water per day.
 - o Dated March 7, 2025, and permitted to take 3,265,920 L of water per day.

The Inventory of Coal Gasification Plants does not list any sites in the Phase One Study Area. The Inventory of Landfills does not list any sites within the Phase One Study Area.

5.0 Physical Setting Sources

5.1 Aerial Photographs

Crozier reviewed historical aerial photographs (presented in **Appendix D**) of the Phase One Property and surrounding areas. A summary of information from a review of the aerial photographs is presented in **Table 5**.

Table 5: Aerial Photograph Review

Year	Description	Items of Note
1946	Queensway West and Mississauga Road are present at this time, and the Phase One Property appears to be an undeveloped wooded area. Surrounding properties to the north of the Site appear to be cleared of vegetation, however no evidence of agricultural use. Further, the Credit River and Mississauga Golf and Country Club are present southeast of the Site.	Potential off-Site use of pesticides southeast of Phase One Property
1954	The Site appears to be similar to the 1946 aerial photograph. Surrounding properties appear similar to the 1946 aerial photograph with the exception of residential development west of the Site on either side of Queensway West	None
1966	The residential dwellings at both 2184 and 2194 Oneida Crescent have been constructed. The surrounding properties to the north and west have also been further developed for residential purposes. Some agricultural properties remain. The Golf course has undergone expansion of the clubhouse and additional landscaping across the greens.	None
1975	The Phase One Property appears similar to be 1966 aerial photograph. Surrounding properties to the north and west have been further developed for residential purposes.	None
1985	The Site and surrounding properties appears similar to the 1975 aerial photograph.	None
1995	The Site appears similar to the 1985 aerial photograph. Surrounding properties appear similar to the 1985 aerial photograph, with the exception of a new pond within the Mississauga Golf and Country Club property.	None
2005	The Site and surrounding properties appear similar to the 1995 aerial photograph.	None
2016	The Site and surrounding properties appear similar to the 2005 aerial photograph.	None
2023	The Site and surrounding properties appear similar to the 2016 aerial photograph.	None

Information obtained through review of aerial photographs is generally consistent with information identified in other sources and observations made during the Site reconnaissance. No additional PCAs were identified based on aerial photograph review.

5.2 Topography, Hydrology, Geology

As shown on the Topography and Areas of Natural Significance Map (**Appendix E**) grade elevation changes across the Phase One Property from approximately 105 metres above mean sea level (mAMSL) in the north and northwest to approximately 85 mAMSL in the south and east. A significant slope is noted at southern portions of the Phase One Property towards the Credit River.

Shallow horizontal groundwater within the Phase One Study Area is inferred to flow to the southeast towards the Credit River, located approximately 85 m southeast of the Site. Actual local groundwater flow direction can be influenced by factors such as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells.

According to geologic mapping provided in the ERIS Report (**Appendix E**), the Phase One Property is located within the Iroquois Plain Physiographic Region which consists of a shale plain. Soil in the vicinity of the Phase One Property is identified as a sandy loam with moderately fine to moderately coarse textures, and surficial geology includes a Paleozoic bedrock to a clay, silt, sand, gravel, and diamicton.

Bedrock geology is identified as part of the Georgian Bay Formation, Billings Formation, Collingwood Member, and Eastview Member comprised of shale, limestone, dolostone, and siltstone. Based on review of nearby water well records, bedrock in the vicinity of the Phase One Property is anticipated approximately 1.9 to 2.5 m below ground surface (bgs).

5.3 Fill Materials

No evidence of significant fill material was reported or observed at the Site. Small quantities of engineered fill/re-worked native material used as granular base for building foundations and associated driveways is expected to be present.

5.4 Water Bodies and Areas of Natural Significance

The nearest water body is the Credit River, located approximately 85 m southeast of the Phase One Property. The Credit River ultimately discharges into Lake Ontario located approximately 3.4 km southeast of the Site.

According to Areas of Natural Significance ("ANS") mapping provided in the ERIS Report (**Appendix E**) and Ministry of Natural Resources and Forestry's on-line natural heritage mapping, no ANS were identified at the Phase One Property. The Credit River Coastal Marsh ANS is present within the Phase One Study Area, approximately 220 m east of the Site.

The Phase One Property is located within the area covered by the Credit Valley Source Protection Authority and is located within an Intake Protection Zone ("IPZ", zone 3), and it is located above a Highly Vulnerable Aquifer ("HVA", score of 6). The Phase One Property is not located within a Wellhead Protection Area ("WHPA"), an Issue Contributing Area (ICA), or a Significant Ground water Recharge Area ("SGRA").

5.5 Well Records

A review of the MECP database of WWRs within the Phase One Study Area (**Appendix F**) indicates:

- A total of three (3) WWRs were identified with the following identified uses: one (1) abandoned well, and two (2) test holes.
- The reported depth of the monitoring wells ranged from approximately 2.1 m to 4.5 m bgs.
- The majority of well records encountered primarily sand deposits with secondary materials consisting of gravel, silt, and clay. Bedrock was identified in two (2) of the well records approximately 1.9 to 2.5 m bgs.
- No wells are reported at the Phase One Property.

6.0 Interviews

Crozier interviewed the following individual knowledgeable of the Phase One Property and current/historical Phase One Property use.

Name	Title/Position	Date / Location
David Schroeder	Owner of the Phase One Property	September 3, 2025

Information provided by the Site Representative is incorporated into **Section 7.0**.

Crozier compared the information obtained from the interview with information obtained from historical records. Where applicable, the information provided by the Phase One Property Representative was corroborated by the available historical records. As such, Crozier has no concerns regarding the validity of the information provided by the individual interviewed for the Phase One ESA.

7.0 Phase One Property Reconnaissance

7.1 General Requirements

On September 3, 2025, between approximately 8:30 AM and 10:30 AM, Crozier representative Cordelia Thorne, a Geoscientist Intern, conducted a visual assessment of the Phase One Property and surrounding properties. Ms. Thorne was accompanied by the Site Representative listed in **Section 6.0**. Weather conditions during the Site Reconnaissance was sunny with a temperature of approximately 22 degrees Celsius.

Access limitations were noted during the Site visit. Specifically, the tenant-occupied unit located at street level within Site Building A was inaccessible. Furthermore, Site Buildings B and D could only be observed through accessible windows. Supplementary information regarding these areas was obtained through an interview with the Site Representative.

The Phase One Property visit consisted of a walkthrough of all buildings and areas on-Site and a visual reconnaissance of neighbouring properties from publicly accessible areas. Selected photographs taken during the Site visit are presented in **Appendix G**, along with a detailed description of each photograph. Relevant Site features for the Phase One Property are depicted on **Figure 3** in **Appendix A**.

7.2 Specific Observations at the Phase One Property

The Phase One Property is municipally addressed as 2184 Oneida Crescent and 2194 Onieda Crescent, and at the time of the Site visit was occupied by two (2) residential buildings, two (2) detached residential garages, one (1) storage shed, one (1) pool house and two (2) inground pools.

7.2.1 Buildings at the Phase One Property

The Phase One Property is currently occupied by six (6) buildings across the Site which are detailed in **Table 2** in **Section 2.2**.

7.2.2 Utilities

The Phase One Property is serviced with the following utilities listed in **Table 6**.

Table 6: Phase One Property Utilities

Utility	Provider/Location
Potable Water	City of Mississauga
Sanitary Sewer	City of Mississauga
Electricity	Hydro One
Natural Gas	Enbridge Gas

Based on the available survey (**Appendix A**), historical documentation, and observations at the Site, services enter the Phase One Property from Oneida Crescent at the northwestern property boundary.

In addition to public utilities, 2184 Oneida Crescent was historically serviced by an on-Site septic system which captured sanitary sewer discharge from Site Building C. The septic system was comprised of underground septic tanks and associated leaching bed. The septic system was reportedly decommissioned in 2007/2008, as the property was connected to the municipal sewer system. The buried septic tanks were removed and replaced with holding tanks, which temporarily store sewage prior to discharge to the sanitary sewer.

Subsurface infrastructure such as building footprints and buried utilities and septic tanks may affect contaminant distribution and transport as the granular infilling material surrounding these structures may provide preferential pathways for horizontal contaminant migration in the subsurface.

7.2.3 Electrical Equipment and Transformers

The following electrical equipment and transformers were observed in relation to the Phase One Property:

- One (1) off-Site pole-mounted transformer adjacent to the northwestern property boundary along Oneida Crescent; and,
- Electrical panels observed in utility rooms related to individual building use in Site Buildings A, C, and F.

No evidence of leaks, such as staining, was observed in the vicinity of off-Site transformers and thus do not represent a PCA.

7.2.4 Chemical, Fuel, and Vehicle Storage

Information related to chemical, fuel, and vehicle storage is summarized in **Table 7** below.

Table 7: Chemical, Fuel, and Vehicle Storage

Topic	Findings
Chemical Storage	Chemical storage of note was identified in the following Site Buildings: - Site Building C – Several manufacturer-supplied containers stored on shelving with small quantities (≤ 20 L) of multi-purpose cleaner, and paint. Two (2) 200 L drums and four (4) 5 L to 20 L containers of fuel. - Site Building D – Numerous manufacturer-supplied containers stored on epoxy coated concrete with quantities 3 L to 20 L of liquids including paints, racing fuel, and windshield washer fluid. - Site Building E – One (1) manufacturer-supplied container of racing fuel (20 L). Three (3) jerry cans with quantities of 5L, 10L, and 53 L, with the smaller containers being stored on shelving and the larger containers on the wood flooring.
Compressed Gases	None observed by Crozier or reported by the Site Representative.
Above Ground and Underground Storage Tanks	One (1) fixed heating oil tank was observed at the southern exterior of Site Building A. Evidence of a former heating oil tank in the basement of Site Building C was observed (fill port on the southwestern exterior). The Site Representative reported a hydraulic lift within Site Building B, however the interior was not accessible. No fuel USTs were reported to be present on-Site, nor was any evidence suggesting the presence of such USTs observed, such as fill or vent pipes.
Vehicle and Equipment Storage	The following were observed for personal use and/or Site maintenance: <u>Site Building C:</u> - Five (5) vehicle engines for personal use; - Three (3) motorcycles and one (1) dirt bike; - Three (3) antique vehicles; - One (1) four-wheeler for property maintenance purposes; and - One (1) snowplow. <u>Site Building D:</u> - One (1) flatbed truck for transporting personal vehicles.
Spills / Staining / Stressed Vegetation	Minor staining was observed on the carpeted portion of the concrete floor in Site Building D. No floor drains or significant cracking were observed on the concrete floors of any garage/vehicle storage space. No other staining was observed at the Site. No evidence of spills, staining, or stressed vegetation was observed on exterior areas of the Site.

The fixed heating oil tank observed at the southern exterior of Site Building A, and the former heating oil tank at Site Building C are considered on-Site PCAs, and thus APECs to the Phase One Property. Further discussion related to PCAs and APECs is provided **Section 8.2** and **Section 8.3**, respectively.

7.2.5 Solid and Liquid Waste

General non-hazardous waste and recycling generated at the Phase One Property is collected at the roadside on a regular basis.

Only limited hazardous and liquid waste was observed at the Site, including personal automobile waste oil, batteries and empty small volume fuel and chemical containers stored on concrete surfaces. It was reported by the Site Representative that hazardous waste generated at the Phase One property is disposed off-Site at a local municipal household hazardous waste collection facility.

7.2.6 Hydraulic Equipment

The Site Representative reported a hydraulic lift within Site Building D, however the interior was not accessible at the time of the Site visit. Based on a limited view from the exterior, the lift appears to be inground. The Site Representative indicated no reported leaks, spills or nearby floor drains. However, as access was not provided to confirm the details of the hydraulic lift, such as the location of the hydraulic fluid reservoir, this is considered an on-Site PCA, and thus an APEC to the Phase One Property.

7.2.7 Water and Wastewater

Information related to water and wastewater at the Phase One Property are summarized in **Table 8**.

Table 8: Water and Wastewater

Topic	Findings
Water Supply	Water is supplied by the City of Mississauga.
Wells	No potable water wells were observed or reported at the Site.
Wastewater / Sanitary	2184 Oneida Crescent was historically serviced by an on-Site septic system which captured sanitary sewer discharge from Site Building C. The septic system was reportedly decommissioned in 2007/2008, as the property was connected to the municipal sewer system. The buried septic tanks were removed and replaced with holding tanks, which temporarily store sewage prior to discharge to the sanitary sewer. 2194 historically and currently is serviced by the municipal sanitary sewer.
Storm Water	Stormwater is intercepted by drains in the driveway of 2184 Oneida Crescent, north of Site Buildings C and D in the eastern portion of the Phase One Property. In the southern portions of the Site, stormwater drains via overland flow off-Site towards the Credit River.
Pits, Ponds, and Lagoons	None observed or reported.
Drains, Sumps, Oil/Water Separators (OWS) and Sand Traps	None observed or reported.
Watercourses, Ditches or Standing Water	Ditches were observed on the northwestern perimeter of the Phase One Property alongside Oneida Crescent.

7.2.8 Surrounding Property Use

Adjacent properties observed during the Site Reconnaissance included the following:

- Northwest: Oneida Crescent followed by residential properties.
- Northeast: Several residential properties with single-detached dwellings.
- Southeast: Vacant land, followed by the Credit River and Mississauga Golf and Country Club.
- Southwest: Wooded areas on residential properties followed by single-detached dwellings.

7.2.9 Enhanced Investigation Property

The Phase One Property is not an enhanced investigation property as it has not been used for industrial purposes or for any of the commercial uses specified in Section 32(1)(b) of O. Reg. 153/04.

7.3 Written Description of Investigation

The investigation required under Section 13 of Schedule D of O. Reg. 153/04 was carried out via the Records Review, interviews, and a Site Reconnaissance.

Records reviewed as part of the Phase One ESA are summarized in **Table 9**.

Table 9: Records Reviewed

Sources of Information	Years Reviewed
Aerial Photographs	1946, 1954, 1966, 1975, 1985, 1995, 2005, 2016, 2023
Physical Setting Maps	2007, 2010, 2011, 2014, 2017, 2025
Fire Insurance Plans / Insurers' Advisory Organization (IAO) Report	N/A
City Directories	1958, 1966, 1970-71, 1975, 1981, 1985, 1991, 1996, 2001, 2008, 2012, 2017, 2021, 2023, 2024
Historical Reports	N/A
Land Title Records	N/A
ERIS Report (all available databases)	Various
Freedom of Information (MECP, TSSA)	Various

The Phase One ESA investigation identified PCAs on-Site and within the Phase One Study Area. Discussion relating to PCAs and APECs is provided in **Sections 8.2** and **8.3**, respectively.

8.0 Review and Evaluation of Information

8.1 Current And Past Uses

Table 10 lists the known past/current uses at the Phase One Property.

Table 10: Current and Past Uses of the Phase One Property

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photos, Fire Insurance Plans, etc.
Prior to 1956	Various Individual Owners	Undeveloped	Wooded area	Aerial photographs from 1946 and 1954
1956 to Present	Various Individual Owners	Residential	Residential	Site Representative and aerial photographs

Based on information obtained through various historical sources, including historic maps, FIPs, aerial photographs, City Directories, and interview with the Site Representative, the Phase One Property was first developed for residential use in 1956, and has been used for residential purposes since.

8.2 Potentially Contaminating Activities (PCAs)

Tables 11A and **11B** summarize the descriptions of all PCAs that were identified at the Phase One Property and within the Phase One Study Area, respectively. **Figure 4** in **Appendix A** depicts the locations of PCAs identified at the Phase One Property the locations of PCAs identified off-Site within the Phase One Study Area, respectively.

Table 11A: Potentially Contaminating Activities – Phase One Property

PCA#	PCA Description
2184 Oneida Crescent	
28	Gasoline and Associated Products Storage in Fixed Tanks
	One (1) former heating oil AST located in the basement of Site Building C
	One (1) hydraulic lift with suspected inground reservoir in Site Building D
2194 Oneida Crescent	
28	Gasoline and Associated Products Storage in Fixed Tanks
	One (1) current heating oil AST located at the south exterior side of Site Building A.

Note: PCA numbers correspond to PCAs listed in Table 2 of Schedule D of O. Reg. 153/04.

PCAs identified on-Site result in APECs at the Phase One Property.

Shallow horizontal groundwater within the Phase One Study Area is inferred to flow to the southeast towards the Credit River, located approximately 85 m southeast of the Site. Actual local groundwater flow direction can be influenced by factors such as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells.

Based on the inferred groundwater flow direction (southeast), properties located to the northwest of the Site are considered upgradient, and properties southeast of the Site downgradient.

Table 11B: Potentially Contaminating Activities – Phase One Study Area

Location	Property Use	Direction / Distance (m)	PCA#	PCA Description	APEC	Rationale
Mississauga Golf and Country Club (1725 Mississauga Road)	Community	East / 95	40	Pesticide use	No	Low solubility and mobility of pesticides, downgradient, significant distance
2206 Shardawn Mews	Residential	WSW/85.9	N/A-1	Multiple spills of raw sewage	No	Cross gradient, moderate distance

Note: PCA numbers correspond to PCAs listed in Table 2 of Schedule D of O. Reg. 153/04.

Based on the significant separation distances and inferred cross/down-gradient positions in relation to the Site, these PCAs are not considered APECs to the Phase One Property.

8.3 Areas of Potential Environmental Concern (APECs)

APECs with corresponding PCAs associated with the Phase One Property are summarized in Table 12. Locations of APECs are presented on **Figure 5** in **Appendix A**.

Table 12: Areas of Potential Environmental Concern (APECs)

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity	Location of PCA	Contaminants of Potential Concern	Media Potentially Impacted
APEC-1: Current Fuel Oil AST	South exterior of Site Building A	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil
APEC-2: Former Fuel Oil AST	Basement of Site Building C	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil, Groundwater
APEC-3: Hydraulic Lift	In Site Building D.	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil,

8.4 Phase One Conceptual Site Model

A Phase One Conceptual Site Model (CSM) has been prepared in accordance with Part VI of Schedule D of O. Reg. 153/04. The mandatory information required as part of the Phase One CSM is presented in **Appendix H**.

9.0 Conclusions

Based on the findings of the Phase One ESA, the following can be concluded:

- A total of three (3) Potential Contaminating Activities (PCAs) were identified on-Site in relation to the current and past use of the Phase One Property.
- No off-Site PCAs with the potential to impact the Phase One Property were identified in association with the current and past surrounding property uses.
- The on-Site PCAs resulted in a total of three (3) Areas of Potential Environmental Concern (APECs) related to the current and historical use of fuel oil for heating, and the presence of an inground hydraulic lift at the Site.

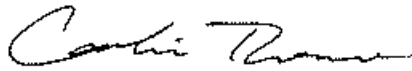
Given the presence of APECs identified at the Phase One Property, a Phase Two ESA is required to assess soil and groundwater quality at the Site in accordance with the requirements of O. Reg. 153/04.

10.0 Signatures and Statement of the Qualified Person

The undersigned Project Qualified Person, Michael R. Birch, P.Geo., QP_{ESA}, confirms the carrying out of this Phase One ESA and developed the findings and conclusions of this Phase One ESA as presented in this report.

Respectfully submitted,

C.F. CROZIER & ASSOCIATES INC.



Cordelia Thorne
Geoscientist Intern

CT:MB/tc

C.F. CROZIER & ASSOCIATES INC.



Michael Birch, P.Geo., QP_{ESA}
Senior Geoscientist

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11.0 References

The following information was reviewed as part of this Phase One ESA:

- Ontario Regulation 153/04 ("Records of Site Condition"), as amended, Ministry of the Environment, Conservation and Parks.
- Guide for Completing Phase One Environmental Site Assessments Under Ontario Regulation 153/04, Ministry of the Environment, June 2011.
- Rationale for the Development of Soil and Groundwater Standards for Use at Contaminated Sites in Ontario, Ministry of the Environment, April 15 2011.
- ERI Database Report – July 25, 2025, and supporting documents (below), Order 25072500198.
 - o ERI City Directory Search, July 31, 2025; and
 - o ERI Verisk Enviroscan Report, July 31, 2025.
- Aerial Photos:
 - o ERI Aerial Photograph Report, Order 25072500198, July 31, 2025.
 - o City of Mississauga, Maps,
<https://ext.maps.mississauga.ca/Html5Viewer/index.html?viewer=eMaps.HTML5>
- Physical Maps:
 - o Areas of Natural and Scientific Interest (ANSI), Ontario Ministry of Natural Resources, 2017;
 - o Ontario Base Mapping, Ontario Ministry of Natural Resources, 2010;
 - o Bedrock Geology Report Metadata, Ontario Geological Survey, 2011;
 - o Physiography of Southern Ontario, Ontario Geological Survey, 2007;
 - o Detailed Soil Survey National Database, Version 3, Agriculture and Agri-Food Canada, 2014; and
 - o Surficial Geology of Southern Ontario, Ontario Geological Survey, 2010.
- Mississauga Zoning By-law 0225-2007,
<https://ext.maps.mississauga.ca/Html5Viewer/index.html?viewer=izbl.HTML5>
- Google Earth, 2025
- Ministry of the Environment, "Waste Disposal Site Inventory", June 1991.
- Ministry of the Environment, "Inventory of PCB Storage Sites", 2000.
- Ministry of the Environment, Conservation and Parks, Access Environmental
https://www.lioapplications.lrc.gov.on.ca/Access_Environment/index.html?viewer=Access_Environment.AE&locale=en-US
- Ministry of the Environment, Conservation and Parks, Water Well Database,
<https://www.ontario.ca/page/map-well-records>
- Ministry of the Environment, Conservation and Parks, Source Protection Information Atlas,
<https://www.lioapplications.lrc.gov.on.ca/SourceWaterProtection/index.html?viewer=SourceWaterProtection.SWPViewer&locale=en-CA>

12.0 Qualifications

12.1 Confidentiality Statement

This is an internal document prepared for 1000975344 Ontario Inc. (the "Client") by their technical consultant, C.F. Crozier & Associates Inc. (Crozier) for their own use. The information contained in this document is private and confidential. It must be used in conjunction with other facts and data for the sole purpose of providing advice to the Client or its representatives concerning potential environmental liabilities. No distribution of this document should be made without the prior, written consent of the Client and Crozier.

12.2 Scope of Activity

This report is based upon the application of scientific principles and professional judgment to certain facts with resultant subjective interpretations. Professional judgments expressed in this report are based on the facts currently available within the limits of the existing data, scope of work, budget, and schedule.

To the extent that more definitive conclusions are desired by the Client than are warranted by the currently available facts, our conclusions and recommendations stated in this report are intended as guidance and not necessarily a firm course of action except where explicitly stated as such. We make no warranties, express or implied, including, without limitation, warranties as to merchantability or fitness of the property for a particular purpose. In addition, the information provided to you in this report is not to be constructed as legal advice.

12.3 Limitations of Use of This Report

This report was prepared based on historical documents reviewed, review of regulatory records and observations made during the inspection of the Phase One Property. Only those items, which are capable of being observed and are reasonably obvious to Crozier personnel, or have been identified to Crozier by other parties, can be reported. The field observations, measurements, and analysis are considered sufficient in detail and scope to form a reasonable basis for the findings presented in this report. Crozier warrants that the findings and conclusions contained herein have been made in accordance with generally accepted evaluation methods in the industry and applicable regulations at the time of the performance of the survey. It is possible that conditions may exist which could not be reasonably identified within the scope of the survey, or which were not apparent during the investigation of the Phase One Property. Crozier believes that the information collected during the survey period concerning the Phase One Property is reliable. No other warranties are implied or expressed. Crozier, to the best of its knowledge, believes this report to be accurate; however, Crozier cannot guarantee the completeness or accuracy of information supplied to Crozier. Crozier is an Engineering and Environmental Consulting Company. As such any results or conclusions presented in this report should not be constructed as legal advice.

Any use which a third party makes of this report, or any reliance on or decisions made based on it, are the responsibility of such third parties. Crozier accepts no responsibility for damages, if any, suffered by a third party as a result of decisions made or actions based on this report.

APPENDIX A

Legal Survey and Figures



PLAN OF SURVEY WITH TOPOGRAPHY OF
PART OF LOTS C AND D
RANGE 3
CREDIT INDIAN RESERVE
(ORIGINALLY IN TOWNSHIP OF TORONTO)
CITY OF MISSISSAUGA
REGIONAL MUNICIPALITY OF PEEL

SCALE 1 : 200
0 5 10 metres

TARASICK McMILLAN KUBICKI LIMITED
ONTARIO LAND SURVEYORS

© COPYRIGHT, 2024

METRIC
DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND
CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

PROPERTY SUMMARY

PROPERTY DESCRIPTION: 2184 ONEIDA CRESCENT, BEING PART OF
LOTS C AND D, RANGE 3, CREDIT INDIAN RESERVE (ORIGINALLY TOWNSHIP
OF TORONTO), CITY OF MISSISSAUGA, REGIONAL MUNICIPALITY OF PEEL,
PIN 13359-0689.

EASEMENTS/RIGHTS-OF-WAY: SUBJECT TO EASEMENT IN FAVOUR OF THE
CORPORATION OF THE TOWN OF MISSISSAUGA AS IN V102840.

COMMENTS: NOTE LOCATION OF FENCES.

PROPERTY DESCRIPTION: 2194 ONEIDA CRESCENT, BEING PART OF
LOTS C AND D, RANGE 3, CREDIT INDIAN RESERVE (ORIGINALLY TOWNSHIP
OF TORONTO), CITY OF MISSISSAUGA, REGIONAL MUNICIPALITY OF PEEL,
PIN 13359-0690.

EASEMENTS/RIGHTS-OF-WAY: NONE REGISTERED ON TITLE.

COMMENTS: NOTE LOCATION OF FENCES.

UNDERGROUND SERVICES

THE LOCATION OF UNDERGROUND SERVICES SHOWN ON THIS PLAN IS ONLY
APPROXIMATE AND IS FOR PLANNING AND DESIGN PURPOSES ONLY. THIS
INFORMATION MUST NOT BE ASSUMED TO BE COMPLETE OR UP-TO-DATE
AND AN ON-SITE LOCATE MUST BE ORDERED PRIOR TO ANY EXCAVATION.
TARASICK McMILLAN KUBICKI LIMITED ACCEPTS NO RESPONSIBILITY FOR ANY
CLAIMS OR LOSSES DUE TO IMPROPER USE OF THIS INFORMATION.

ELEVATION NOTE

ELEVATIONS ARE REFERRED TO CANADIAN GEODETIC VERTICAL DATUM-1928,
AND WERE DERIVED FROM CITY OF MISSISSAUGA BENCHMARK No. 070220509,
HAVING A PUBLISHED ELEVATION OF 107.505 metres.

BEARING NOTE

BEARINGS ARE AZIMUTHIC AND ARE REFERRED TO THE SOUTHEASTERLY
LIMIT OF ONEIDA CRESCENT AS SHOWN ON PLAN 43R-23551,
HAVING A BEARING OF N39°40'55"E.

LEGEND

■	DENOTES	SURVEY MONUMENT FOUND
□	DENOTES	SURVEY MONUMENT PLANTED
IP	DENOTES	IRON PIPE
SB	DENOTES	STANDARD IRON BAR
SSB	DENOTES	SHORT STANDARD IRON BAR
BB	DENOTES	BELL BOX
CB	DENOTES	CATCH BASIN
CU	DENOTES	CONCRETE UTILITY POLE
DIB	DENOTES	DITCH INLET CATCH BASIN
FHT	DENOTES	TOP OF FIRE HYDRANT
GUY	DENOTES	GUY WIRE ANCHOR
INV	DENOTES	INVERT
TM	DENOTES	TOP OF WALL
WV	DENOTES	WATER VALVE
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P80	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P81	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P82	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P83	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P84	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P85	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P86	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P87	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P88	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P89	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P90	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P91	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P92	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P93	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P94	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P95	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P96	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P97	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P98	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P99	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959
P100	DENOTES	STARR & TARASICK, O.L.S., OCTOBER 28, 1959

0.20mD DENOTES DECIDUOUS TREE WITH TRUNK DIAMETER
0.20mC DENOTES CONIFEROUS TREE WITH TRUNK DIAMETER

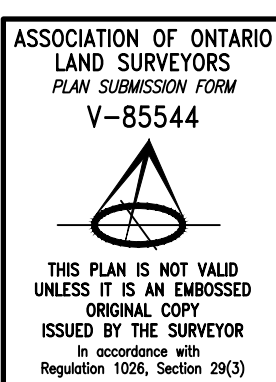
TREE CANOPIES ARE DRAWN TO SCALE.

SURVEYOR'S CERTIFICATE

I CERTIFY THAT :
1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE
WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE
REGULATIONS MADE UNDER THEM.
2. THE SURVEY WAS COMPLETED ON SEPTEMBER 30, 2024 AND
UPDATED ON DECEMBER 11, 2024 FOR TOP OF BANK AND VEGETATION.

DECEMBER 19, 2024

DATE BORYS KUBICKI
ONTARIO LAND SURVEYOR



TARASICK McMILLAN KUBICKI LIMITED
ONTARIO LAND SURVEYORS

4181 SLADEVIEW CRESCENT, UNIT 42, MISSISSAUGA, ONTARIO L5L 5R2
TEL: (905) 569-8849 FAX: (905) 569-3160
E-MAIL: office@bmk.ca

DRAWN BY: JMH

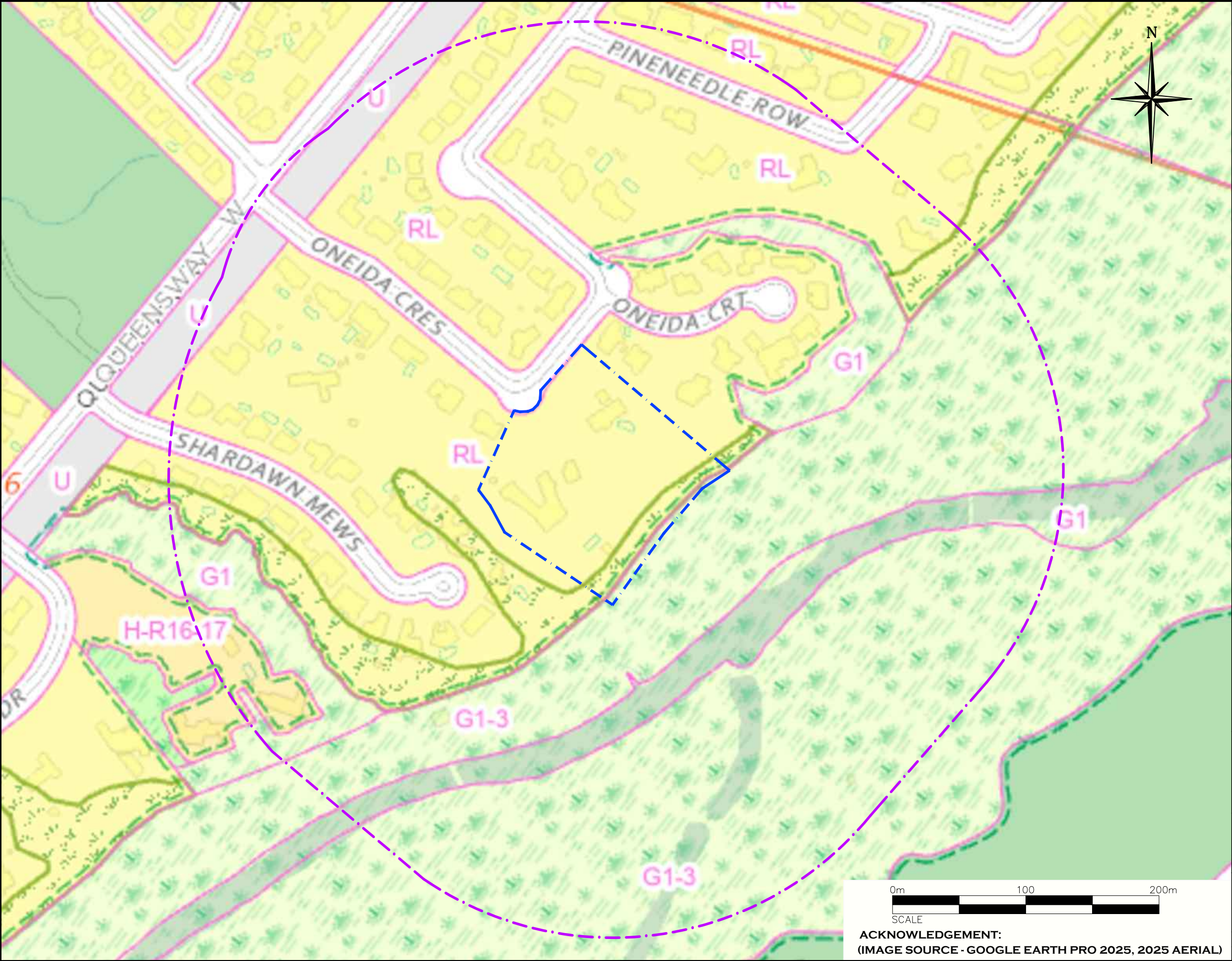
FILE No. 10150-SRPR-T

FIGURES

- Figure 1:** Site Location Map
- Figure 2:** Phase One Study Area
- Figure 3:** Site Features
- Figure 4:** Potentially Contaminating Activities
- Figure 5:** Areas of Potential Environmental Concern



Legend PHASE ONE PROPERTY BOUNDARY	Project 100097534 Ontario Inc. PHASE ONE ENVIRONMENTAL SITE ASSESSMENT 2184 & 2194 ONEIDA CRESCENT, MISSISSAUGA, ONTARIO	C CROZIER CONSULTING ENGINEERS				
	Figure Name SITE LOCATION MAP	Drawn By C.T.	Design By C.T.	Project 2958-7552		
		Scale AS SHOWN	Date SEP/2025	Check By	M.B.	Drawing FIGURE 1



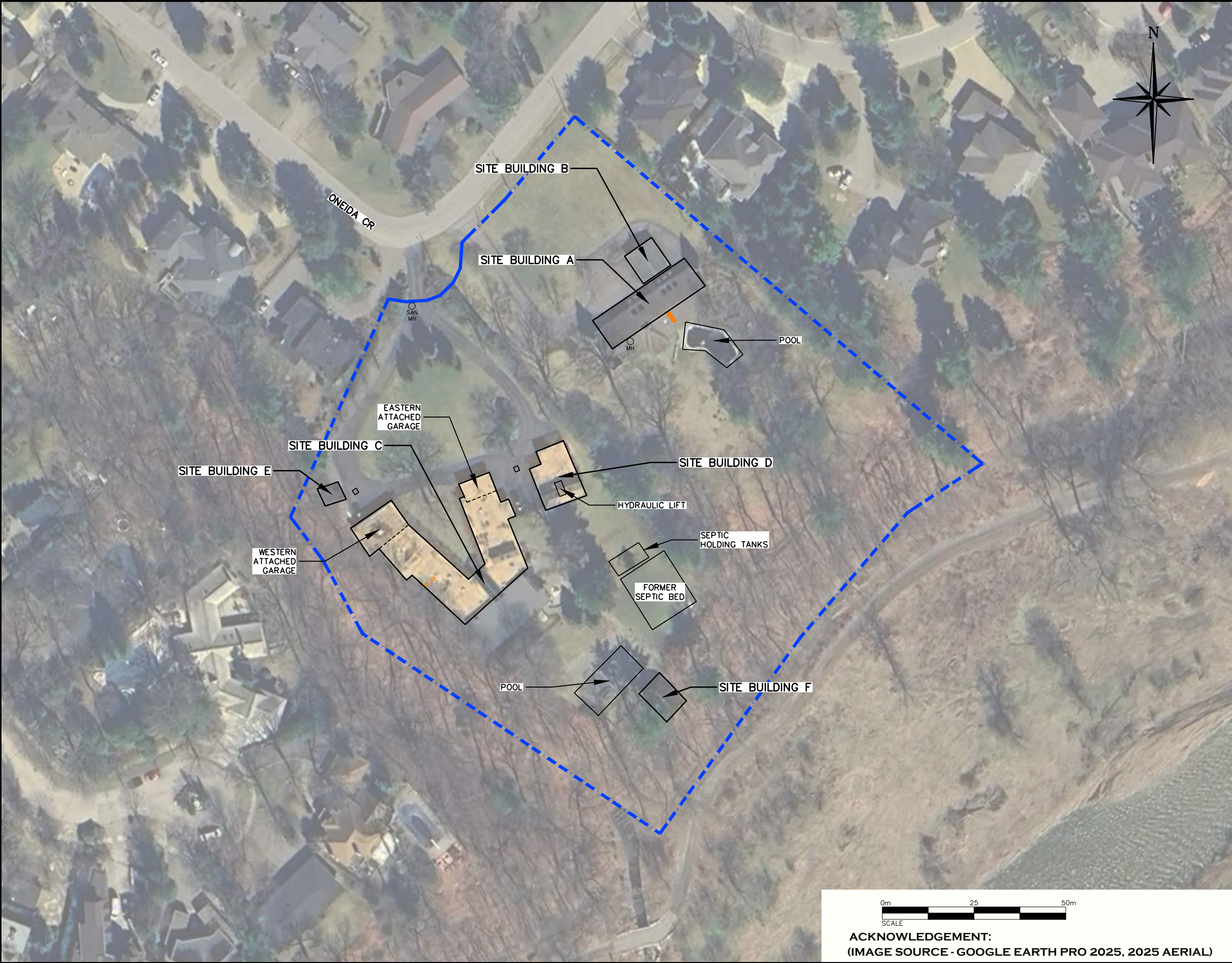
LEGEND

- PHASE ONE PROPERTY BOUNDARY
- PHASE ONE STUDY AREA (250m)
- G1-G2 - GREENLANDS
- OS2 - OPEN SPACE
- H-R16-17 - RESIDENTIAL
- RL - RESIDENTIAL
- U - UTILITY

100097534 ONTARIO INC.
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
2184 & 2194 ONEIDA CRESCENT,
MISSISSAUGA, ONTARIO

PHASE ONE STUDY AREA





LEGEND

PHASE ONE PROPERTY BOUNDARY

FUEL AST

FORMER FUEL AST (APPROX)

MANHOLE

ON-SITE STORMWATER DRAIN

100097534 ONTARIO INC.
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
2184 & 2194 ONEIDA CRESCENT,
MISSISSAUGA, ONTARIO

SITE FEATURES

C

CROZIER
CONSULTING ENGINEERS

Drawn By

C.T.

Design By

C.T.

Project

2958-7552

Scale

AS SHOWN

Date

SEP/2025

Check By

M.B.

FIGURE 3

0m 25 50m
SCALE
ACKNOWLEDGEMENT:
(IMAGE SOURCE - GOOGLE EARTH PRO 2025, 2025 AERIAL)



LEGEND

PHASE ONE PROPERTY BOUNDARY

PHASE ONE STUDY AREA (250m)

INFERRED REGIONAL GROUNDWATER FLOW DIRECTION

CURRENT FUEL OIL AST

FORMER FUEL OIL AST (APPROX)

PCA WITH NO RESULTING APEC

PCA RESULTING IN AN APEC

ON-SITE PCAs

28 GASOLINE AND ASSOCIATED PRODUCTS IN FIXED TANKS

OFF-SITE PCAs

40 PESTICIDES (INCLUDING HERBICIDES, FUNGICIDES AND ANTI-FOULING AGENTS) MANUFACTURING, PROCESSING, BULK STORAGE AND LARGE SCALE APPLICATION

N/A-1 SPILL OF RAW UNCHLORINATED SEWAGE

Project

100097534 ONTARIO INC.
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
2184 & 2194 ONEIDA CRESCENT,
MISSISSAUGA, ONTARIO

FIGURE NAME

POTENTIALLY CONTAMINATING
ACTIVITIES

CROZIER
CONSULTING ENGINEERS

Drawn By	C.T.	Design By	C.T.	Project	2958-7552
Scale	AS SHOWN	Date	SEP/2025	Check By	M.B.

0m100200m
SCALE

ACKNOWLEDGEMENT:
(IMAGE SOURCE - GOOGLE EARTH PRO 2025, 2025 AERIAL)



LEGEND

PHASE ONE PROPERTY BOUNDARY

CURRENT FUEL OIL AST

FORMER FUEL OIL AST (APPROX)

APECsAPEC-1: CURRENT FUEL OIL ASTAPEC-2: FORMER FUEL OIL ASTAPEC-3: CURRENT HYDRAULIC LIFT

Project

100097534 ONTARIO INC.
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
2184 & 2194 ONEIDA CRESCENT,
MISSISSAUGA, ONTARIO

FIGURE NAME

AREAS OF POTENTIAL ENVIRONMENTAL
CONCERN

CROZIER
CONSULTING ENGINEERS

Drawn ByC.T.

Design ByC.T.

Project2958-7552

ScaleAS SHOWN

DateSEP/2025

Check ByM.B.

FIGURE 5

ACKNOWLEDGEMENT:
(IMAGE SOURCE - GOOGLE EARTH PRO 2025, 2025 AERIAL)

APPENDIX B

Regulatory Correspondence



October 4, 2025

Ms. Cordelia Thorne
C.F. Crozier & Associates Inc.
2800 High Point Drive Unit 100
Milton, Ontario L9T 6P4
cthorne@cfcrozier.ca

Dear Cordelia Thorne:

RE: **MECP FOI A-2025-05893, Your Reference 2958-7552 – Decision Letter**

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

2184 and 2194 Oneida Crescent, Mississauga

Timeframe: January 1, 1900 to August 26, 2025

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

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

If you have any questions, please contact Jessica Wilson at or jessica.wilson@ontario.ca.

Yours truly,
Jessica Wilson
for
Josephine DeSouza
Manager, Access and Privacy Office

Cordelia Thorne

From: Public Information Services <publicinformationsservices@tssa.org>
Sent: July 25, 2025 1:01 PM
To: Jacob Mellin
Subject: RE: TSSA Public Info. Search - 2184 and 2194 Oneida Crescent, Mississauga, ON

Hello ,

NO RECORD FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

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 [Training \(tssa.org\)](#) for instructions on how to use the portal. Please refer to [How to Submit a Public Information Request \(tssa.org\)](#) for instructions.

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

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

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

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

Kind regards,



Aleena Tahir | Public Information & Records Agent

Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3546 | E-Mail: ATahir@tssa.org
www.tssa.org



Winner of 2024 5-Star Safety Cultures Award

From: Jacob Mellin <jmellin@cfcrozier.ca>
Sent: Friday, July 25, 2025 11:48 AM
To: Public Information Services <publicinformationsservices@tssa.org>

Cc: Cordelia Thorne <cthorne@cfcrozier.ca>; Matt Huson <mhuson@cfcrozier.ca>
Subject: TSSA Public Info. Search - 2184 and 2194 Oneida Crescent, Mississauga, ON

[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.

Good morning,

Can you please check your files for any records related to the following property: **2184 and 2194 Oneida Crescent, Mississauga, ON**

Are there any files that require us to complete the Application for Release of Public Information form to release. These may include but are not limited to records of storage tanks related to the address.

Thanks in advance.

Jacob Mellin

Environmental Assistant, Environmental Consulting Services

Office: 289.217.1417

Collingwood | Milton | Toronto | Bradford | Guelph

**Learn how we've strengthened our
position as a total build partner.**



This email was sent on behalf of C.F. Crozier & Associates Inc. and may contain confidential and/or privileged information for the sole use of the intended recipient. If you have received this email in error, please contact the sender and delete all copies. Any review or distribution by anyone other than the intended recipient is strictly prohibited.

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APPENDIX C1

ERIS Database Reports



DATABASE REPORT

Project Property: *2184 and 2194 Oneida Crescent Phase
One ESA
2184 and 2194 Oneida Crescent
Mississauga ON L5C 1V6*

Project No: *2958-7552*

Report Type: *RSC Report (Urban)*

Order No: *25072500198*

Requested by: *C.F. Crozier & Associates Inc.*

Date Completed: *July 25, 2025*

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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Executive Summary

Property Information:

Project Property: 2184 and 2194 Oneida Crescent Phase One ESA
2184 and 2194 Oneida Crescent Mississauga ON L5C 1V6

Project No: 2958-7552

Order Information:

Order No: 25072500198
Date Requested: July 25, 2025
Requested by: C.F. Crozier & Associates Inc.
Report Type: RSC Report (Urban)

Historical/Products:

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

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	8	8
CA	Certificates of Approval	Y	0	0	0
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	1	1
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	1	1
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	17	17
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	2	2
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	1	1
PTTW	Permit to Take Water	Y	0	6	6
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	9	9
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.30km</i>	<i>Total</i>
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	1	6	7
Total:			1	54	55

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	WWIS		2184 ONEIDA CRES MISSISSAUGA ON <i>Well ID:</i> 4910256	SW/0.0	1.33	23

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>2</u>	PINC		2200 Shardawn Mews, Mississauga ON	SW/28.4	-0.73	<u>25</u>
<u>3</u>	PES	CLINTAR GROUNDSKEEPING SERVICES	2233 ONEIDA CRES MISSISSAUGA ON L5C 1V7	NNW/41.7	0.48	<u>26</u>
<u>4</u>	WWIS		715 QUEENSWAY WEST lot 11 Mississauga ON Well ID: 7108880	W/56.7	-1.85	<u>26</u>
<u>5</u>	WWIS		2206 SHARDAWN MEWS Mississauga ON Well ID: 7290954	WSW/65.8	-1.58	<u>29</u>
<u>6</u>	SPL	Shardawn Mews Pump Station<UNOFFICIAL>	2206 Shardawn Mews Mississauga ON	WSW/85.9	-2.06	<u>32</u>
<u>6</u>	SPL		2206 Shardawn Mews Mississauga ON NA	WSW/85.9	-2.06	<u>33</u>
<u>6</u>	SPL	The Regional Municipality of Peel	2206 Shardawn Mews Mississauga ON NA	WSW/85.9	-2.06	<u>34</u>
<u>6</u>	SPL	The Regional Municipality of Peel	2206 Shardawn Mews Mississauga ON	WSW/85.9	-2.06	<u>34</u>
<u>7</u>	WWIS		2234 ONEIDA CRES. MISSISSAUGA ON Well ID: 7132978	N/91.7	0.42	<u>35</u>
<u>8</u>	SPL		2212 Shardawn Mews, Mississauga MISSISSAUGA ON	SW/116.7	-2.43	<u>38</u>
<u>9</u>	SPL		Sir Richards Blvd Mississauga ON	E/137.1	-21.00	<u>39</u>
<u>10</u>	SPL	The Regional Municipality of Peel	Shardon Mews Mississauga ON	W/153.1	0.13	<u>40</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	PINC	ENBRIDGE GAS INC	739 SIR RICHARDS RD,,MISSISSAUGA, ON,L5C 1A5,CA ON	NNW/209.7	2.89	<u>41</u>
<u>11</u>	SPL	Enbridge Energy Distribution Inc.	739 Sir Richard's Road Mississauga ON	NNW/209.7	2.89	<u>41</u>
<u>12</u>	EHS		900 Mississauga Heights Drive Mississauga ON L5C 1A6	WSW/225.5	-0.85	<u>42</u>
<u>13</u>	WWIS		ON Well ID: 7316566	WSW/237.5	-0.67	<u>43</u>
<u>13</u>	WWIS		ON Well ID: 7308419	WSW/237.5	-0.67	<u>43</u>
<u>14</u>	WWIS		2249 PINENEEDLE ROW MISSISSAUGA ON Well ID: 7113455	N/241.0	1.33	<u>44</u>
<u>15</u>	BORE		ON	N/269.7	2.20	<u>47</u>
<u>15</u>	BORE		ON	N/269.7	2.20	<u>49</u>
<u>15</u>	BORE		ON	N/269.7	2.20	<u>51</u>
<u>15</u>	BORE		ON	N/269.7	2.20	<u>52</u>
<u>15</u>	BORE		ON	N/269.7	2.20	<u>54</u>
<u>16</u>	BORE		ON	N/276.1	2.39	<u>55</u>
<u>16</u>	BORE		ON	N/276.1	2.39	<u>57</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	BORE		ON	N/276.1	2.39	<u>58</u>
<u>17</u>	PRT	MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>59</u>
<u>17</u>	GEN	MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>60</u>
<u>17</u>	GEN	MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>60</u>
<u>17</u>	GEN	MISSISSAUGA GOLF & COUNTRY CLUB 27-258	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>61</u>
<u>17</u>	FSTH	MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD N MISSISSAUGA ON	SSE/286.0	-5.95	<u>61</u>
<u>17</u>	PTTW	Mississauga Golf and Country Club Ltd.	1725 Mississauga Road North Mississauga ON	SSE/286.0	-5.95	<u>61</u>
<u>17</u>	PTTW	The Mississaugua Golf and Country Club, Limited	1725 Mississauga Rd N, Mississauga, City, Regional Municipality of Peel REGIONAL MUNICIPALITY OF PEEL ON	SSE/286.0	-5.95	<u>62</u>
<u>17</u>	FSTH	MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD N MISSISSAUGA ON	SSE/286.0	-5.95	<u>62</u>
<u>17</u>	PTTW	Mississauga Golf & Country Club	1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel, L5H 2K4 CITY OF MISSISSAUGA ON	SSE/286.0	-5.95	<u>63</u>
<u>17</u>	GEN	MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>63</u>
<u>17</u>	GEN	MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	<u>64</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
17	FST	MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA RD MISSISSAUGA ON	SSE/286.0	-5.95	64
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	64
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON	SSE/286.0	-5.95	65
17	PTTW	The Mississaugua Golf and Country Club	1725 Mississauga Rd Mississauga ON	SSE/286.0	-5.95	65
17	PTTW	The Mississaugua Golf and Country Club	ON	SSE/286.0	-5.95	66
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	66
17	GEN	Mississauga Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	SSE/286.0	-5.95	67
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	67
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	68
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	68
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	69
17	GEN	Mississaugua Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	SSE/286.0	-5.95	69
17	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	SSE/286.0	-5.95	70

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
<u>17</u>	GEN	Mississauga Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	SSE/286.0	-5.95	<u>70</u>
<u>17</u>	GEN	MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON	SSE/286.0	-5.95	<u>72</u>
<u>17</u>	PTTW	The Mississauga Golf and Country Club	1725 Mississauga Road Mississauga, ON Canada ON	SSE/286.0	-5.95	<u>75</u>
<u>18</u>	SPL		844 Damien Way, Mississauga MISSISSAUGA ON	NW/289.1	3.42	<u>75</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 8 BORE site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	269.7	<u>15</u>
	ON	269.7	<u>15</u>
	ON	269.7	<u>15</u>
	ON	269.7	<u>15</u>
	ON	269.7	<u>15</u>
	ON	276.1	<u>16</u>
	ON	276.1	<u>16</u>
	ON	276.1	<u>16</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 1 EHS site(s) within approximately 0.30 kilometers of

the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	900 Mississauga Heights Drive Mississauga ON L5C 1A6	225.5	12

FST - Fuel Storage Tank

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

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA RD MISSISSAUGA ON	286.0	17

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.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD N MISSISSAUGA ON	286.0	17
MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD N MISSISSAUGA ON	286.0	17

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Dec 31, 2024 has found that there are 17 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	17
MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	17

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
Mississauga Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
Mississauga Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	<u>17</u>
Mississauga Golf and Country Club	1725 Mississauga Road Mississauga ON L5H 2K4	286.0	<u>17</u>
MISSISSAUGUA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON	286.0	<u>17</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA GOLF & COUNTRY CLUB 27-258	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	17
MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	17
MISSISSAUGA GOLF & COUNTRY CLUB	1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	286.0	17

PES - Pesticide Register

A search of the PES database, dated Oct 2011 - Jun 30, 2025 has found that there are 1 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CLINTAR GROUNDSKEEPING SERVICES	2233 ONEIDA CRES MISSISSAUGA ON L5C 1V7	41.7	3

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 2 PINC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2200 Shardawn Mews, Mississauga ON	28.4	2
ENBRIDGE GAS INC	739 SIR RICHARDS RD,,MISSISSAUGA,ON, L5C 1A5,CA ON	209.7	11

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA GOLF & COUNTRY CLUB LTD	1725 MISSISSAUGA RD MISSISSAUGA ON L5H 2K4	286.0	17

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - Jun 30, 2025 has found that there are 6 PTTW site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Mississauga Golf and Country Club Ltd.	1725 Mississauga Road North Mississauga ON	286.0	17
The Mississaugua Golf and Country Club, Limited	1725 Mississauga Rd N, Mississauga, City, Regional Municipality of Peel REGIONAL MUNICIPALITY OF PEEL ON	286.0	17
Mississauga Golf & Country Club	1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel, L5H 2K4 CITY OF MISSISSAUGA ON	286.0	17
The Mississaugua Golf and Country Club	1725 Mississauga Road Mississauga, ON Canada ON	286.0	17
The Mississaugua Golf and Country Club	ON	286.0	17
The Mississaugua Golf and Country Club	1725 Mississauga Rd Mississauga ON	286.0	17

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2024; Aug; Oct-Apr 2025 has found that there are 9 SPL site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Shardawn Mews Pump Station<UNOFFICIAL>	2206 Shardawn Mews Mississauga ON	85.9	6

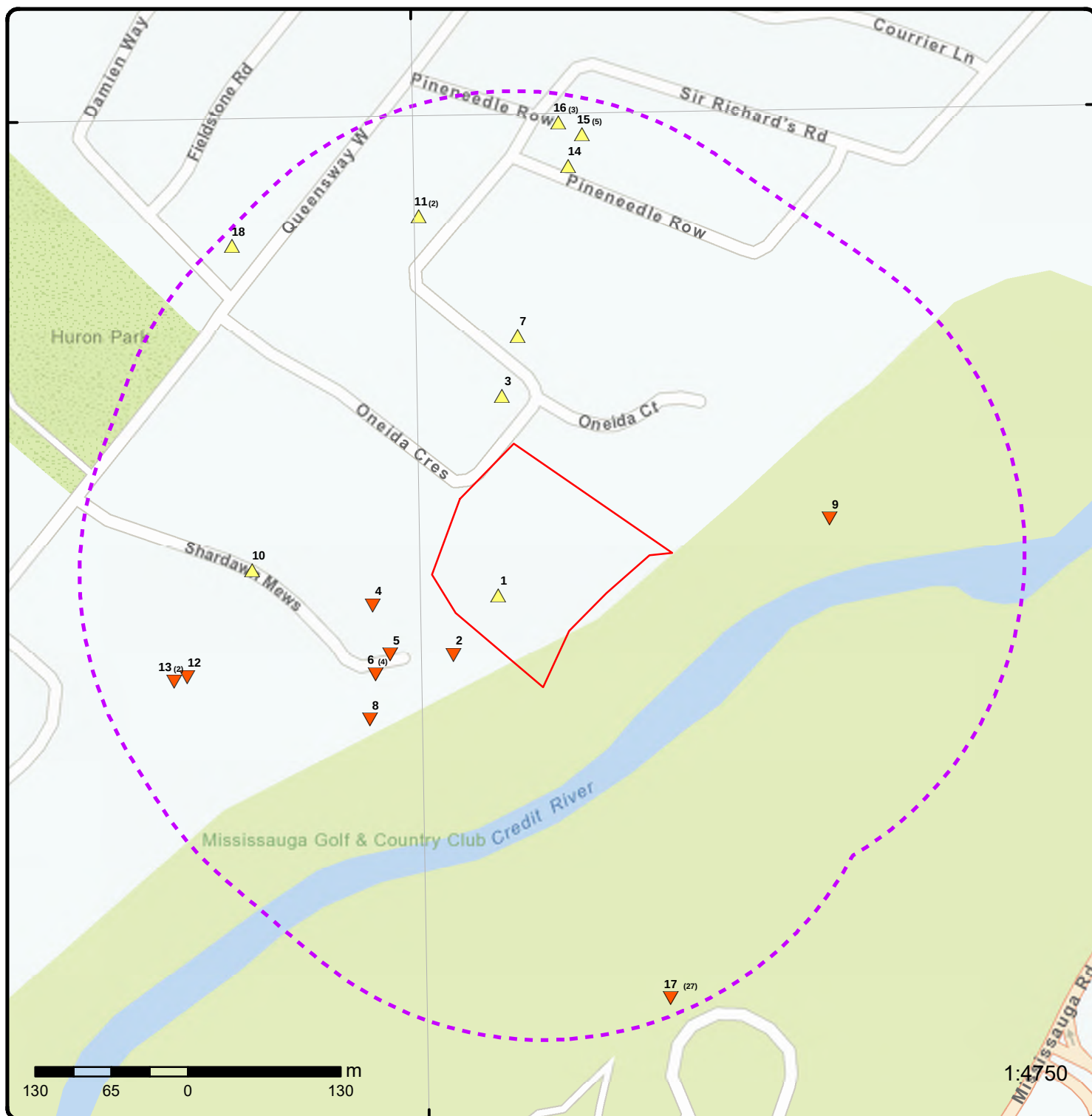
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2206 Shardawn Mews Mississauga ON NA	85.9	<u>6</u>
The Regional Municipality of Peel	2206 Shardawn Mews Mississauga ON NA	85.9	<u>6</u>
The Regional Municipality of Peel	2206 Shardawn Mews Mississauga ON	85.9	<u>6</u>
	2212 Shardawn Mews, Mississauga MISSISSAUGA ON	116.7	<u>8</u>
	Sir Richards Blvd Mississauga ON	137.1	<u>9</u>
The Regional Municipality of Peel	Shardon Mews Mississauga ON	153.1	<u>10</u>
Enbridge Energy Distribution Inc.	739 Sir Richard's Road Mississauga ON	209.7	<u>11</u>
	844 Damien Way, Mississauga MISSISSAUGA ON	289.1	<u>18</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 7 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2184 ONEIDA CRES MISSISSAUGA ON	0.0	<u>1</u>
	Well ID: 4910256		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	715 QUEENSWAY WEST lot 11 Mississauga ON <i>Well ID:</i> 7108880	56.7	<u>4</u>
	2206 SHARDAWN MEWS Mississauga ON <i>Well ID:</i> 7290954	65.8	<u>5</u>
	2234 ONEIDA CRES. MISSISSAUGA ON <i>Well ID:</i> 7132978	91.7	<u>7</u>
	ON <i>Well ID:</i> 7308419	237.5	<u>13</u>
	ON <i>Well ID:</i> 7316566	237.5	<u>13</u>
	2249 PINENEEDLE ROW MISSISSAUGA ON <i>Well ID:</i> 7113455	241.0	<u>14</u>



Map: 0.3 Kilometer Radius

Order Number: 25072500198

Address: 2184 and 2194 Oneida Crescent, Mississauga, ON

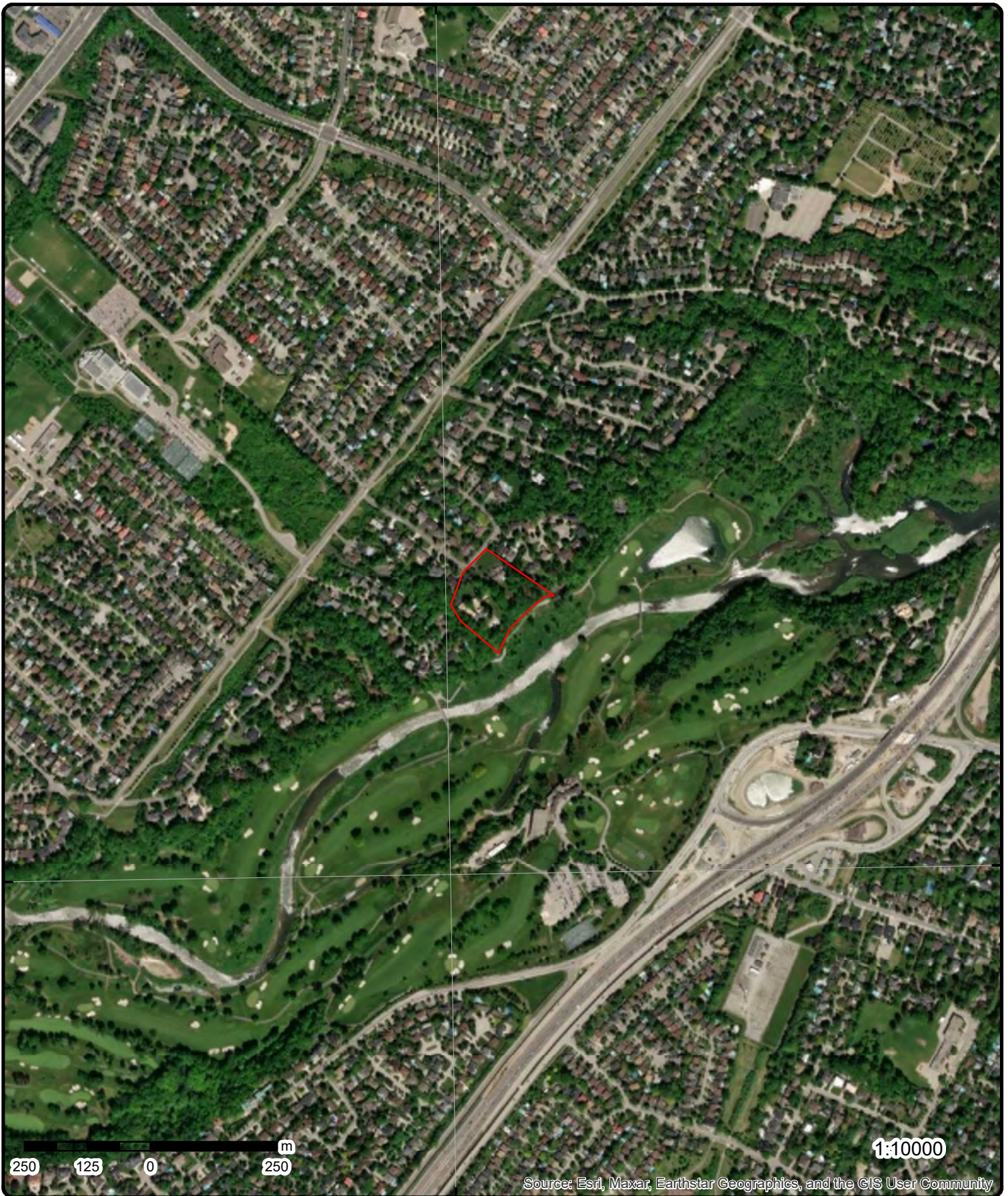


Project Property	Freeways; Highways	Beach	Shopping & Sports Area
Buffer Outline	Traffic Circle; Ramp	Airport	University/College
Eris Sites with Higher Elevation	Major Arterial; Minor Arterial	Industrial Area	Cemetery; Golf Course
Eris Sites with Same Elevation	Local Road	Military Base	Parkt (National)
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°37'30"W

43°33'N

43°33'N



Aerial Year: 2023

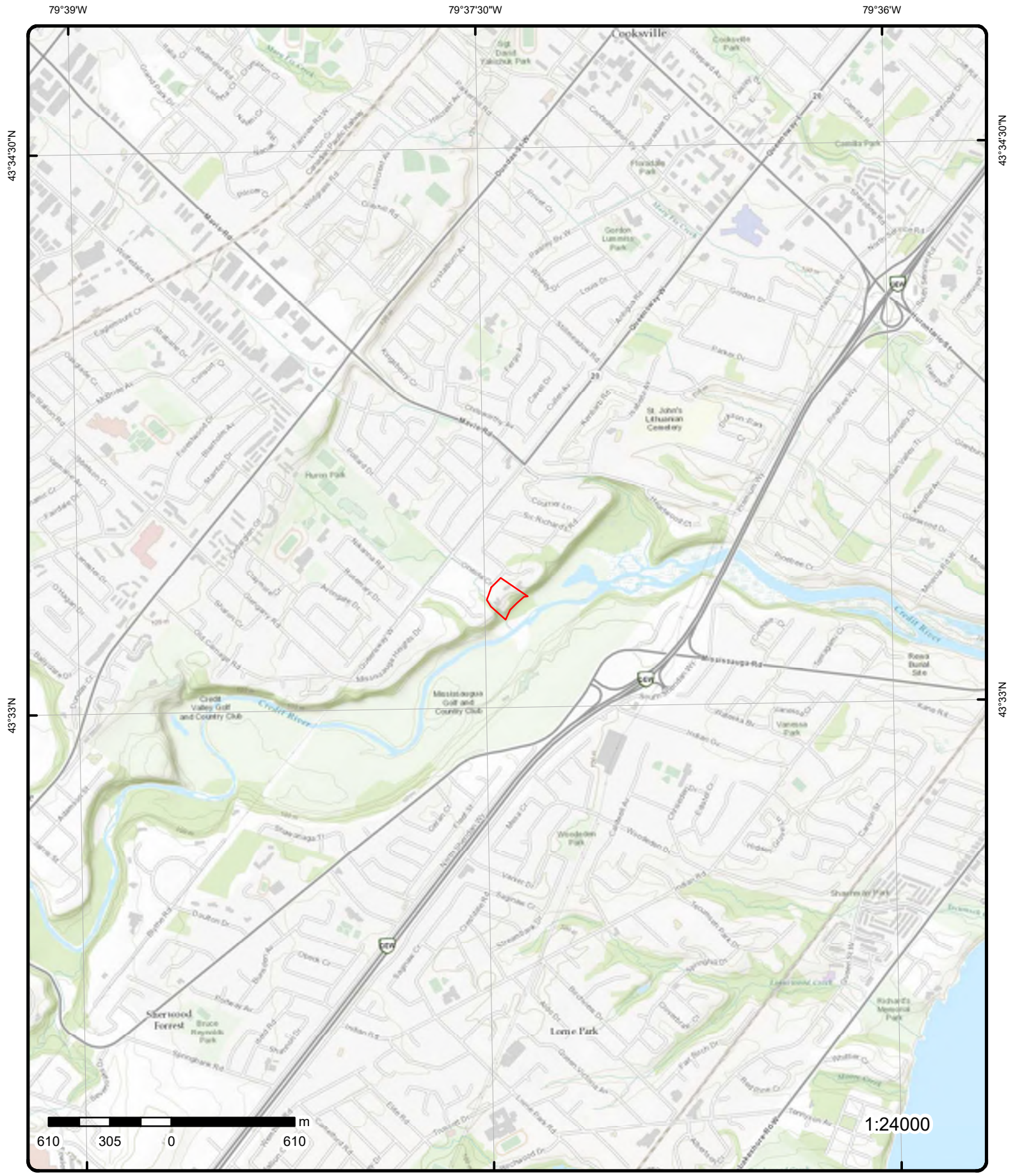
Order Number: 25072500198

Address: 2184 and 2194 Oneida Crescent, Mississauga, ON



Source: ESRI World Imagery

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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	SW/0.0	101.8 / 1.33	2184 ONEIDA CRES MISSISSAUGA ON	WWIS
Well ID: 4910256 Construction Date: Use 1st: Not Used Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: Z50605 Tag: A045295 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: 49000 Site Info: Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 07/14/2006 Selected Flag: TRUE Abandonment Rec: Contractor: 7238 Form Version: 3 Owner: County: PEEL Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
<u>Bore Hole Information</u>					
Bore Hole ID: 11555490 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 06/28/2006 Remarks: Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: 9 UTMRC Desc: unknown UTM Location Method: na					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID: 933054503 Layer: 3 Color: 2 General Color: GREY Material 1: 17 Material 1 Desc: SHALE Material 2: Material 2 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.5			
Formation End Depth:		6.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		933054501			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		73			
Material 3 Desc:		HARD			
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:		933054502			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		17			
Material 3 Desc:		SHALE			
Formation Top Depth:		1.5			
Formation End Depth:		3.5			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933293712			
Layer:		1			
Plug From:		0.0			
Plug To:		3.0			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933293713			
Layer:		2			
Plug From:		3.0			
Plug To:		6.5			
Plug Depth UOM:		m			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		964910256			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11565097			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930879596			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.5			
Casing Diameter:		4.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		933418543			
Layer:		1			
Slot:					
Screen Top Depth:		3.5			
Screen End Depth:		6.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.0			
<u>Hole Diameter</u>					
Hole ID:		11687122			
Diameter:		22.0			
Depth From:		0.0			
Depth To:		6.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<u>2</u>	1 of 1	SW/28.4	99.7 / -0.73	2200 Shardawn Mews, Mississauga ON	PINC
Incident Id:		2761728		Pipe Material:	
Incident No:		605132		Fuel Category:	Natural Gas
Incident Reported Dt:				Health Impact:	No
Type:		FS-Pipeline Incident		Environment Impact:	No
Status Code:		Pipeline Damage Reason Est		Property Damage:	No
Tank Status:		RC Established		Service Interrupt:	Yes
Task No:		3363567		Enforce Policy:	No
Spills Action Centre:				Public Relation:	No
Fuel Type:		Natural Gas		Pipeline System:	
Fuel Occurrence Tp:		Pipeline Strike		PSIG:	
Date of Occurrence:		5/24/2011 0:00		Attribute Category:	FS-Perform P-line Inc Invest
Occurrence Start Dt:		2011/06/02		Regulator Location:	
Depth:				Method Details:	E-mail
Customer Acct Name:					
Incident Address:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason: Notes:		Private Dwelling 2200 Shardawn Mews, Mississauga - 1/2" Pipeline Hit Imineo, Vito - Enbridge Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) damaged 3/8" copper service No notification made to the one call center			
3	1 of 1	NNW/41.7	100.9 / 0.48	CLINTAR GROUNDSKEEPING SERVICES 2233 ONEIDA CRES MISSISSAUGA ON L5C 1V7	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Operator 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:			
4	1 of 1	W/56.7	98.6 / -1.85	715 QUEENSWAY WEST lot 11 Mississauga ON	WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 07/31/2008 Selected Flag: TRUE Abandonment Rec: Yes Contractor: 7219 Form Version: 7 Owner: County: PEEL Lot: 011 Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7108880.pdf			
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Completed Date:		07/14/2008			
Year Completed:		2008			
Depth (m):					
Latitude:		43.5545929122697			
Longitude:		-79.6255484533299			
X:		-79.62554830342083			
Y:		43.55459290940681			
Path:		710\7108880.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	1001703388			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	611017.00
Code OB Desc:				North83:	4823322.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	3
Date Completed:	07/14/2008			UTMRC Desc:	margin of error : 10 - 30 m
Remarks:				Location Method:	www
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1001750331				
Layer:	2				
Plug From:	2.130000114440918				
Plug To:	2.430000066757202				
Plug Depth UOM:	m				
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1001750332				
Layer:	3				
Plug From:	2.430000066757202				
Plug To:	3.9600000381469727				
Plug Depth UOM:	m				
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1001750330				
Layer:	1				
Plug From:	0.0				
Plug To:	2.130000114440918				
Plug Depth UOM:	m				
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1001750333				
Layer:	4				
Plug From:	3.9600000381469727				
Plug To:	4.260000228881836				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1001750338			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1001750326			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1001750335			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		4.260000228881836			
Casing Diameter:		106.68000030517578			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1001750336			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:					
Screen Diameter UOM:					
Screen Diameter:					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1001750327			
Pump Set At:					
Static Level:		3.0399999618530273			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:		0			
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Water Details</u>					
Water ID:		1001750334			
Layer:		1			
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1001750329			
Diameter:		106.68000030517578			
Depth From:		0.0			
Depth To:		4.260000228881836			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>5</u>	1 of 1	WSW/65.8	98.9 / -1.58	2206 SHARDAWN MEWS Mississauga ON	WWIS
Well ID:	7290954			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Test Hole			Date Received:	07/27/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z256532			Contractor:	7320
Tag:	A230257			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	MISSISSAUGA CITY (PORT CREDIT)				
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1006647767			Tag No:	A230257
Depth M:	4.5			Contractor:	7320
Year Completed:	2017			Latitude:	43.5542126118572
Well Completed Dt:	06/27/2017			Longitude:	-79.625371392948
Audit No:	Z256532			Y:	43.55421260987924
Path:				X:	-79.62537124287323
<u>Bore Hole Information</u>					
Bore Hole ID:	1006647767			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	611032.00
Code OB Desc:				North83:	4823280.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/27/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr

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:		1006810472			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.5			
Formation End Depth:		2.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006810473			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:		92			
Material 3 Desc:		WEATHERED			
Formation Top Depth:		2.5			
Formation End Depth:		4.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006810471			
Layer:		1			
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:		0.0			
Formation End Depth:		1.5			
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
Plug ID:		1006810480			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006810482			
Layer:		3			
Plug From:		2.700000047683716			
Plug To:		4.5			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006810481			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		2.700000047683716			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1006810479			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:		HSA			
 <u>Pipe Information</u>					
Pipe ID:		1006810470			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1006810476			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.049999952316284			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1006810477			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.049999952316284			
Screen End Depth:		4.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter:		6.099999904632568			
<u>Water Details</u>					
Water ID:		1006810475			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006810474			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		4.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>6</u>	1 of 4	WSW/85.9	98.4 / -2.06	Shardawn Mews Pump Station<UNOFFICIAL> 2206 Shardawn Mews Mississauga ON	SPL
Ref No:		6440-6W3Q6S		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:		12/1/2006		Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:		12/1/2006		Impact to Health:	
Dt Document Closed:				Agency Involved:	
Site No:					
MOE Response:					
Site County/District:					
Site Geo Ref Meth:					
Site District Office:		Halton-Peel			
Nearest Watercourse:					
Site Name:		Shardawn Mews Pump Station<UNOFFICIAL>			
Site Address:		2206 Shardawn Mews			
Site Region:					
Site Municipality:		Mississauga			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:		NA			
Entity Operating Name:					
Client Name:					
Client Type:					
Source Type:		Other Plant - Sewage Municipal			
Incident Cause:					
Incident Preceding Spill:					
Incident Reason:		Ice/Snow/Rain			
Incident Summary:		BP: Shardawn Mews PS- raw unchlor to Credit R			
Environment Impact:		Possible			
Health Env Consequence:					
Nature of Impact:					
Contaminant Qty:		88000 L			
Contaminant Qty 1:		88000			
Contaminant Unit:		L			
Contaminant Code:		44			
Contaminant Name:		SEWAGE,RAW UNCHLORINATED			
Contaminant Limit 1:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:					
<u>6</u>	2 of 4	WSW/85.9	98.4 / -2.06	2206 Shardawn Mews Mississauga ON NA	SPL
Ref No: 8420-AL6UYF Year: Incident Dt: 4/6/2017 Dt MOE Arvl on Scn: MOE Reported Dt: 4/6/2017 Dt Document Closed: Site No: NA MOE Response: Site County/District: Regional Municipality of Peel Site Geo Ref Meth: NA Site District Office: Halton-Peel Nearest Watercourse: Site Name: Pumping Station Site Address: 2206 Shardawn Mews Site Region: Central Site Municipality: Mississauga Site Lot: Site Conc: NA Site Geo Ref Accu: NA Site Map Datum: NA Northing: NA Easting: NA Entity Operating Name: Client Name: Client Type: Source Type: Sewage Treatment Incident Cause: Incident Preceding Spill: Overflow/Surcharge Incident Reason: Weather Conditions Incident Summary: Region of Peel: Sanitary Sewer overflow, trickling into stormsewer Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 5 L Contaminant Qty 1: 5 Contaminant Unit: L Contaminant Code: 44 Contaminant Name: SEWAGE,RAW UNCHLORINATED Contaminant Limit 1: Contam Limit Freq 1: /min Contaminant UN No 1: n/a Receiving Medium: Land; Surface Water Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Municipal Sewage SAC Action Class: Call Report Locatn Geodata: Time Reported:					
				2 - Minor Environment	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
System Facility Address:					
6	3 of 4	WSW/85.9	98.4 / -2.06	The Regional Municipality of Peel 2206 Shardawn Mews Mississauga ON NA	SPL
Ref No: 0302-AXHMML Year: Incident Dt: 2018/04/04 Dt MOE Arvl on Scn: MOE Reported Dt: 2018/04/04 Dt Document Closed: Site No: 9846-72TJCC MOE Response: No Site County/District: Regional Municipality of Peel Site Geo Ref Meth: NA Site District Office: Halton-Peel Nearest Watercourse: Site Name: Pumping Station Site Address: 2206 Shardawn Mews Site Region: Central Site Municipality: Mississauga Site Lot: Site Conc: NA Site Geo Ref Accu: NA Site Map Datum: NA Northing: NA Easting: NA Entity Operating Name: Client Name: The Regional Municipality of Peel Client Type: Municipal Government Source Type: Sewage Treatment Incident Cause: Incident Preceding Spill: Bypass Incident Reason: Power Interruption/Loss Incident Summary: DWMD WW Spill: Shardawn Mews PS overflow, power outage Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Surface Water 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: Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: 2 - Minor Environment Agency Involved:					
6	4 of 4	WSW/85.9	98.4 / -2.06	The Regional Municipality of Peel 2206 Shardawn Mews Mississauga ON	SPL
Ref No: 2864-B3FUL3 Municipality No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year:				Nature of Damage:	
Incident Dt:	2018/08/08			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	2018/08/08			Impact to Health:	4 - Medium Environment
Dt Document Closed:				Agency Involved:	
Site No:		9846-72TJCC			
MOE Response:		No			
Site County/District:		Regional Municipality of Peel			
Site Geo Ref Meth:		NA			
Site District Office:		Halton-Peel			
Nearest Watercourse:		Credit River			
Site Name:		Pumping Station			
Site Address:		2206 Shardawn Mews			
Site Region:		Central			
Site Municipality:		Mississauga			
Site Lot:					
Site Conc:		NA			
Site Geo Ref Accu:		NA			
Site Map Datum:		NA			
Northings:		NA			
Easting:		NA			
Entity Operating Name:					
Client Name:		The Regional Municipality of Peel			
Client Type:		Municipal Government			
Source Type:		Other			
Incident Cause:					
Incident Preceding Spill:		Overflow/Surcharge			
Incident Reason:		Weather Conditions			
Incident Summary:		R of Peel: PS overflow to storm sewer, Credit River			
Environment Impact:					
Health Env Consequence:					
Nature of Impact:					
Contaminant Qty:		0 other - see incident description			
Contaminant Qty 1:		0			
Contaminant Unit:		other - see incident description			
Contaminant Code:		44			
Contaminant Name:		SEWAGE,RAW UNCHLORINATED			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:		n/a			
Receiving Medium:		Surface Water			
Activity Preceding Spill:					
Property 2nd Watershed:					
Property Tertiary Watershed:					
Sector Type:		Municipal Sewage			
SAC Action Class:		Sewage Bypasses / Overflows			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					

7	1 of 1	N/91.7	100.9 / 0.42	2234 ONEIDA CRES. MISSISSAUGA ON	WWIS
Well ID:	7132978			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Test Hole			Date Received:	11/02/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z62970			Contractor:	6988
Tag:	A087083			Form Version:	4
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:			MISSISSAUGA CITY	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7132978.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		09/25/2009			
Year Completed:		2009			
Depth (m):		2.1			
Latitude:		43.5566359663728			
Longitude:		-79.6239791645795			
X:		-79.62397901521075			
Y:		43.55663596362486			
Path:		713\7132978.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1002783082		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	611140.00
Code OB Desc:				North83:	4823551.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		09/25/2009		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 Materials Interval</u>					
Formation ID:		1003005058			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:					
Material 2 Desc:					
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.699999988079071			
Formation End Depth:		1.899999976158142			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1003005057			
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:		0.30000001192092896			
Formation End Depth:		0.699999988079071			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1003005059			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:		92			
Material 3 Desc:		WEATHERED			
Formation Top Depth:		1.899999976158142			
Formation End Depth:		2.0999999046325684			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1003005056			
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:		0.30000001192092896			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003005061			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003005066			
Method Construction Code:		6			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003005055			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003005063			
Layer:		5			
Material:		PLASTIC			
Open Hole or Material:					
Depth From:					
Depth To:		1.2000000476837158			
Casing Diameter:		0.050999999046325684			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1003005064			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:		5			
Screen Depth UOM:					
Screen Diameter UOM:					
Screen Diameter:					
<u>Water Details</u>					
Water ID:		1003005062			
Layer:		1			
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1003005060			
Diameter:		10.0			
Depth From:					
Depth To:		2.0999999046325684			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
8	1 of 1	SW/116.7	98.0 / -2.43	2212 Shardawn Mews, Mississauga MISSISSAUGA ON	SPL
Ref No:		1-2106AP		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:		8/1/2022 10:56:00 AM		Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:		8/1/2022 2:59:51 PM		Impact to Health:	
Dt Document Closed:				0 No Impact	
				Agency Involved:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site No: MOE Response: Desktop Response Site County/District: Site Geo Ref Meth: Site District Office: Halton-Peel District Office Nearest Watercourse: Site Name: Site Address: 2212 Shardawn Mews, Mississauga Site Region: REGIONAL MUNICIPALITY OF PEEL Site Municipality: MISSISSAUGA Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northings: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Pipeline/Components Incident Cause: Incident Preceding Spill: Line Strike Incident Reason: Human error (Specify) Incident Summary: TSSA FSB - Spill - 1" plastic IP service hit by Region of Peel Environment Impact: 1 Minor Impact Health Env Consequence: Nature of Impact: Contaminant Qty: 0 other - see notes Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: NATURAL GAS Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Air Activity Preceding Spill: Construction or repair Property 2nd Watershed: Lake Ontario and Niagara Peninsula Property Tertiary Watershed: 02HB-Credit - 16 Mile Sector Type: NATURAL GAS DISTRIBUTION SAC Action Class: Call Report Locatn Geodata: {"integration_ids":["PR00001833040"],"wks":["POINT (-79.6255807000 43.5537325000)"],"creation_date":"2022-08-01"} Time Reported: System Facility Address:					

<u>9</u>	1 of 1	E/137.1	79.4 / -21.00	Sir Richards Blvd Mississauga ON	SPL
Ref No: 4332-AWENFN Year: Incident Dt: 2018/02/28 Dt MOE Arvl on Scn: MOE Reported Dt: 2018/02/28 Dt Document Closed: Site No: NA MOE Response: No Site County/District: Regional Municipality of Peel Site Geo Ref Meth: Site District Office: Halton-Peel Nearest Watercourse: Site Name: Credit River<UNOFFICIAL> Site Address: Sir Richards Blvd Site Region: Central					
Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: 2 - Minor Environment Agency Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Municipality: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Spill: Incident Reason: Incident Summary: Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:		Mississauga 4823395.54 611405.6 Sewer (Private or Municipal) Overflow/Surcharge Blockage Region of Peel: sewer line blocked, overflow 0 other - see incident description 0 other - see incident description 44 SEWAGE,RAW UNCHLORINATED n/a Surface Water Municipal Sewage Watercourse Spills			

10	1 of 1	W/153.1	100.6 / 0.13	The Regional Municipality of Peel Shardon Mews Mississauga ON	SPL
Ref No: Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name:		8540-BGU4L8 10/10/2019 10/10/2019 NA No Regional Municipality of Peel Halton-Peel Shardawn Mews pumping station<UNOFFICIAL> Shardon Mews Central Mississauga NAD83 4823351.86 610914.29 The Regional Municipality of Peel	Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	0 - No Impact	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Type: Municipal Government Source Type: Sewage Treatment Incident Cause: Incident Preceding Spill: Overflow/Surcharge Incident Reason: Power Interruption/Loss Incident Summary: Mississauga: raw sewage overflow/power outage Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 0 other - see incident description Contaminant Qty 1: 0 Contaminant Unit: other - see incident description Contaminant Code: 44 Contaminant Name: SEWAGE,RAW UNCHLORINATED Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: n/a Receiving Medium: Surface Water; Source Water Zone Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Unknown / N/A SAC Action Class: Sewage Bypasses / Overflows Call Report Locatn Geodata: Time Reported: System Facility Address:					
11	1 of 2	NNW/209.7	103.3 / 2.89	ENBRIDGE GAS INC 739 SIR RICHARDS RD,,MISSISSAUGA,ON,L5C 1A5,CA ON	PINC
Incident Id: Incident No: 2846012 Incident Reported Dt: 5/8/2020 Type: FS-Pipeline Incident Status Code: Tank Status: Pipeline Damage Reason Est Task No: Spills Action Centre: Fuel Type: Fuel Occurrence Tp: Date of Occurrence: Occurrence Start Dt: Depth: Customer Acct Name: ENBRIDGE GAS INC Incident Address: 739 SIR RICHARDS RD,,MISSISSAUGA,ON,L5C 1A5,CA Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason: Notes:					
Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:					
11	2 of 2	NNW/209.7	103.3 / 2.89	Enbridge Energy Distribution Inc. 739 Sir Richard's Road Mississauga ON	SPL
Ref No: 1064-BPEQNN Municipality No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Incident Dt: 2020/05/08 Dt MOE Arvl on Scn: MOE Reported Dt: 2020/05/08 Dt Document Closed: 2020/07/18 Site No: NA MOE Response: No Site County/District: Regional Municipality of Peel Site Geo Ref Meth: Site District Office: Halton-Peel Nearest Watercourse: Site Name: 1/2" plastic IP residential gas service damaged<UNOFFICIAL> Site Address: 739 Sir Richard's Road Site Region: Central Site Municipality: Mississauga Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Enbridge Energy Distribution Inc. Client Type: Corporation Source Type: Pipeline/Components Incident Cause: Incident Preceding Spill: Operator/Human error Incident Reason: Operator/Human Error Incident Summary: TSSAfsb: 1/2" plstc IP res service line dmgd. Sir Richard's Rd. Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 1 n/a Contaminant Qty 1: 1 Contaminant Unit: n/a Contaminant Code: 35 Contaminant Name: NATURAL GAS (METHANE) Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: 1075 Receiving Medium: Air Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Miscellaneous Industrial SAC Action Class: Air Spills - Gases and Vapours Call Report Locatn Geodata: Time Reported: System Facility Address: Nature of Damage: Discharger Report: Material Group: Impact to Health: 4 - Medium Environment Agency Involved:					
12	1 of 1	WSW/225.5	99.6 / -0.85	900 Mississauga Heights Drive Mississauga ON L5C 1A6	EHS
Order No: 21012700402 Status: C Report Type: Custom Report Report Date: 01-FEB-21 Date Received: 27-JAN-21 Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -79.62751123 Y: 43.55406578					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
13	1 of 2	WSW/237.5	99.8 / -0.67	ON	WWIS
Well ID: 7316566 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: C43572 Tag: A240016 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: MISSISSAUGA CITY (PORT CREDIT) Site Info: Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 08/13/2018 Selected Flag: TRUE Abandonment Rec: Contractor: 7230 Form Version: 8 Owner: County: PEEL Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: 1007248781 Depth M: Year Completed: 2018 Well Completed Dt: 07/26/2018 Audit No: C43572 Path: Tag No: A240016 Contractor: 7230 Latitude: 43.5540329378272 Longitude: -79.6276534551351 Y: 43.554032935396066 X: -79.62765330524273					
<u>Bore Hole Information</u>					
Bore Hole ID: 1007248781 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07/26/2018 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Elevation: Elevrc: Zone: 17 East83: 610848.00 North83: 4823257.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					
13	2 of 2	WSW/237.5	99.8 / -0.67	ON	WWIS
Well ID: 7308419 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: C41606 Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 03/22/2018 Selected Flag: TRUE Abandonment Rec: Contractor: 7230					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	A240016			Form Version: 8 Owner: County: PEEL Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
MISSISSAUGA CITY					
Additional Detail(s) (Map)					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: Path:	1007009263 2018 02/01/2018 C41606			Tag No: A240016 Contractor: 7230 Latitude: 43.5540329378272 Longitude: -79.6276534551351 Y: 43.554032935396066 X: -79.62765330524273	
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1007009263 02/01/2018 on Water Well Record			Elevation: Elevrc: Zone: 17 East83: 610848.00 North83: 4823257.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr	
14	1 of 1	N/241.0	101.8 / 1.33	2249 PINENEEDLE ROW MISSISSAUGA ON	WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality:	7113455 Abandoned-Other Z85217 MISSISSAUGA CITY			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 10/17/2008 Selected Flag: TRUE Abandonment Rec: Yes Contractor: 7147 Form Version: 7 Owner: County: PEEL Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7113455.pdf				
Additional Detail(s) (Map)					
Well Completed Date:	10/14/2008				
Year Completed:	2008				
Depth (m):					
Latitude:	43.5579347913142				
Longitude:	-79.6234172153022				
X:	-79.62341706516597				
Y:	43.55793478871168				
Path:	711\7113455.pdf				
Bore Hole Information					
Bore Hole ID:	1001839283			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	611183.00
Code OB Desc:				North83:	4823696.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	3
Date Completed:	10/14/2008			UTMRC Desc:	margin of error : 10 - 30 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Annular Space/Abandonment Sealing Record					
Plug ID:	1002449676				
Layer:	1				
Plug From:	0.0				
Plug To:	1.0				
Plug Depth UOM:	m				
Annular Space/Abandonment Sealing Record					
Plug ID:	1002449678				
Layer:	3				
Plug From:	1.600000023841858				
Plug To:	2.0				
Plug Depth UOM:	m				
Annular Space/Abandonment Sealing Record					
Plug ID:	1002449679				
Layer:	4				
Plug From:	2.0				
Plug To:	2.5999999046325684				
Plug Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002449677			
Layer:		2			
Plug From:		1.0			
Plug To:		1.600000023841858			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1002449684			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1002449673			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1002449681			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		1.7999999523162842			
Casing Diameter:		90.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Casing</u>					
Casing ID:		1002449682			
Layer:		2			
Material:					
Open Hole or Material:					
Depth From:		1.7999999523162842			
Depth To:		2.59999999046325684			
Casing Diameter:		90.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1002449683			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Water Details</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water ID: 1002449680 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 1.7999999523162842 Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1002449675 Diameter: Depth From: 0.0 Depth To: 2.5999999046325684 Hole Depth UOM: m Hole Diameter UOM: cm					
15	1 of 5	N/269.7	102.6 / 2.20	ON	BORE
Borehole ID: 637706 OGF ID: 215538103 Status: Type: Borehole Use: Geotechnical/Geological Investigation Completion Date: FEB-1968 Static Water Level: Primary Water Use: Not Used Sec. Water Use: Total Depth m: 9.1 Depth Ref: Ground Surface Depth Elev: Drill Method: Power auger Orig Ground Elev m: 105 Elev Reliabil Note: DEM Ground Elev m: 105 Concession: Location D: Survey D: Comments:					
Inclin FLG: No SP Status: Initial Entry Surv Elev: No Piezometer: No Primary Name: Municipality: Lot: Township: Latitude DD: 43.558175 Longitude DD: -79.623268 UTM Zone: 17 Easting: 611195 Northing: 4823723 Location Accuracy: Accuracy: Not Applicable					
<u>Borehole Geology Stratum</u>					
Geology Stratum ID: 218481512 Top Depth: 1.9 Bottom Depth: 2.3 Material Color: Material 1: Sand Material 2: Gravel Material 3: Material 4: Gsc Material Description: Stratum Description: SAND,GRAVEL. FLUVIO-GLACIAL,AGE GLACIAL.					
Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: glacial					
Geology Stratum ID: 218481509 Top Depth: 0 Bottom Depth: .3 Material Color: Material 1: Organic Material 2: Material 3: Material 4: Gsc Material Description:					
Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: organic					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Stratum Description:		ORGANIC.			
Geology Stratum ID:	218481513			Mat Consistency:	
Top Depth:	2.3			Material Moisture:	
Bottom Depth:	3.4			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Clay			Geologic Group:	
Material 3:	Silt			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:		TILL,CLAY,SILT. BROWN,GLACIAL,AGE GLACIAL.			
Geology Stratum ID:	218481515			Mat Consistency:	
Top Depth:	5.3			Material Moisture:	
Bottom Depth:	9.1			Material Texture:	
Material Color:	Grey			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Sand			Geologic Group:	
Material 3:	Gravel			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:		TILL,SAND,GRAVEL. GREY,GLACIAL,AGE GLACIAL. 016 019 015 016 **Note: Many records provided by the department have a truncated [Stratum Description] field.			
Geology Stratum ID:	218481511			Mat Consistency:	
Top Depth:	1.4			Material Moisture:	
Bottom Depth:	1.9			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:		SAND,SILT. GREY,BROWN,LACUSTRINE, AGE GLACIAL.			
Geology Stratum ID:	218481510			Mat Consistency:	
Top Depth:	.3			Material Moisture:	
Bottom Depth:	1.4			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:		SAND-MEDIUM. BROWN,LACUSTRINE,AGE GLACIAL.			
Geology Stratum ID:	218481514			Mat Consistency:	
Top Depth:	3.4			Material Moisture:	
Bottom Depth:	5.3			Material Texture:	
Material Color:	Grey			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:	Clay			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:		TILL,SILT,CLAY. GREY,GLACIAL,AGE GLACIAL.			
Source					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Name:		Urban Geology Automated Information System (UGAIS)			
Source Details:		File: TOR1B.txt RecordID: 056690 NTS_Sheet: 30M12A			
Confiden 1:		Reliable information but incomplete.			
Source List					
Source Identifier:		1	Horizontal Datum:		NAD27
Source Type:		Data Survey	Vertical Datum:		Mean Average Sea Level
Source Date:		1956-1972	Projection Name:		Universal Transverse Mercator
Scale or Resolution:		Varies			
Source Name:		Urban Geology Automated Information System (UGAIS)			
Source Originators:		Geological Survey of Canada			
15	2 of 5	N/269.7	102.6 / 2.20	ON	BORE
Borehole ID:		637707	Inclin FLG:		No
OGF ID:		215538104	SP Status:		Initial Entry
Status:			Surv Elev:		No
Type:		Borehole	Piezometer:		No
Use:		Geotechnical/Geological Investigation	Primary Name:		
Completion Date:		FEB-1968	Municipality:		
Static Water Level:			Lot:		
Primary Water Use:		Not Used	Township:		
Sec. Water Use:			Latitude DD:		43.558175
Total Depth m:		6.3	Longitude DD:		-79.623268
Depth Ref:		Ground Surface	UTM Zone:		17
Depth Elev:			Easting:		611195
Drill Method:		Power auger	Northing:		4823723
Orig Ground Elev m:		105	Location Accuracy:		
Elev Reliabil Note:			Accuracy:		Not Applicable
DEM Ground Elev m:		105			
Concession:					
Location D:					
Survey D:					
Comments:					
Borehole Geology Stratum					
Geology Stratum ID:		218481521	Mat Consistency:		
Top Depth:		4.7	Material Moisture:		
Bottom Depth:		6.3	Material Texture:		
Material Color:		Grey	Non Geo Mat Type:		
Material 1:		Till	Geologic Formation:		
Material 2:		Sand	Geologic Group:		
Material 3:		Gravel	Geologic Period:		
Material 4:			Depositional Gen:		glacial
Gsc Material Description:					
Stratum Description:		TILL,SAND,GRAVEL. GREY,GLACIAL,AGE GLACIAL. 009 012 014 023 **Note: Many records provided by the department have a truncated [Stratum Description] field.			
Geology Stratum ID:		218481516	Mat Consistency:		
Top Depth:		0	Material Moisture:		
Bottom Depth:		.6	Material Texture:		
Material Color:			Non Geo Mat Type:		
Material 1:		Organic	Geologic Formation:		
Material 2:			Geologic Group:		
Material 3:			Geologic Period:		
Material 4:			Depositional Gen:		organic
Gsc Material Description:					
Stratum Description:		ORGANIC.			
Geology Stratum ID:		218481519	Mat Consistency:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Top Depth:	2.2			Material Moisture:	
Bottom Depth:	3.2			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Clay			Geologic Group:	
Material 3:	Silt			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:		TILL,CLAY,SILT. BROWN,GLACIAL,AGE GLACIAL.			
Geology Stratum ID:	218481520			Mat Consistency:	
Top Depth:	3.2			Material Moisture:	
Bottom Depth:	4.7			Material Texture:	
Material Color:	Grey			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:	Clay			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:		TILL,SILT,CLAY. GREY,GLACIAL,AGE GLACIAL.			
Geology Stratum ID:	218481517			Mat Consistency:	
Top Depth:	.6			Material Moisture:	Dry
Bottom Depth:	1.2			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:		SAND-MEDIUM. BROWN,LACUSTRINE,DRY, AGE GLACIAL.			
Geology Stratum ID:	218481518			Mat Consistency:	
Top Depth:	1.2			Material Moisture:	Moist
Bottom Depth:	2.2			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:		SAND-MEDIUM. GREY,BROWN,LACUSTRINE,MOIST, AGE GLACIAL.			
Source					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:		Urban Geology Automated Information System (UGAIS)			
Source Details:		File: TOR1B.txt RecordID: 056700 NTS_Sheet: 30M12A			
Confiden 1:		Reliable information but incomplete.			
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Survey			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972			Projection Name:	Universal Transverse Mercator
Scale or Resolution:	Varies				
Source Name:		Urban Geology Automated Information System (UGAIS)			
Source Originators:		Geological Survey of Canada			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	3 of 5	N/269.7	102.6 / 2.20	ON	BORE
Borehole ID: 637708 OGF ID: 215538105 Status: Type: Borehole Use: Geotechnical/Geological Investigation Completion Date: FEB-1968 Static Water Level: Primary Water Use: Not Used Sec. Water Use: Total Depth m: 9.7 Depth Ref: Ground Surface Depth Elev: Drill Method: Power auger Orig Ground Elev m: 105 Elev Reliabil Note: DEM Ground Elev m: 105 Concession: Location D: Survey D: Comments: Inclin FLG: No SP Status: Initial Entry Surv Elev: No Piezometer: No Primary Name: Municipality: Lot: Township: Latitude DD: 43.558175 Longitude DD: -79.623268 UTM Zone: 17 Easting: 611195 Northing: 4823723 Location Accuracy: Accuracy: Not Applicable					
<u>Borehole Geology Stratum</u>					
Geology Stratum ID: 218481522 Top Depth: 0 Bottom Depth: .9 Material Color: Brown Material 1: Sand Material 2: Silt Material 3: Material 4: Gsc Material Description: Stratum Description: SAND-MEDIUM,SILT. BROWN,LACUSTRINE,AGE GLACIAL. Mat Consistency: Material Moisture: Material Texture: Medium Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: lacustrine					
Geology Stratum ID: 218481526 Top Depth: 6.1 Bottom Depth: 9.7 Material Color: Grey Material 1: Shale Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description: SHALE. GREY,WEATHERED,HARD, AGE ORDOVICIAN. 00200400 **Note: Many records provided by the department have a truncated [Stratum Description] field. Mat Consistency: Hard Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Ordovician Depositional Gen:					
Geology Stratum ID: 218481523 Top Depth: .9 Bottom Depth: 1.5 Material Color: Brown Material 1: Sand Material 2: Silt Material 3: Material 4: Gsc Material Description: Stratum Description: SAND-MEDIUM,SILT. BROWN,LACUSTRINE,WET, AGE GLACIAL. Mat Consistency: Material Moisture: Wet Material Texture: Medium Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: lacustrine					
Geology Stratum ID: 218481524 Top Depth: 1.5 Bottom Depth: 2.3 Material Color: Brown Material 1: Till Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	Clay Silt			Geologic Group: Geologic Period: Depositional Gen:	glacial
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481525 2.3 6.1 Grey Till Clay Silt	TILL,CLAY,SILT. BROWN,GLACIAL,AGE GLACIAL.		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	glacial
Source					
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	Data Survey Geological Survey of Canada 1956-1972 M			Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level
	Urban Geology Automated Information System (UGAIS) File: TOR1B.txt RecordID: 056710 NTS_Sheet: 30M12A Reliable information but incomplete.				
Source List					
Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators:	1 Data Survey 1956-1972 Varies			Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator
	Urban Geology Automated Information System (UGAIS) Geological Survey of Canada				
15	4 of 5	N/269.7	102.6 / 2.20	ON	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion Date: Static Water Level: Primary Water Use: Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D: Survey D: Comments:	637709 215538106 Borehole Geotechnical/Geological Investigation FEB-1968 Not Used 5.5 Ground Surface Power auger 105 105 			Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 43.558175 -79.623268 17 611195 4823723 Not Applicable
Borehole Geology Stratum					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Stratum ID:	218481529			Mat Consistency:	
Top Depth:	.9			Material Moisture:	Wet
Bottom Depth:	2.1			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	SAND,SILT. LACUSTRINE,WET,AGE GLACIAL.				
Geology Stratum ID:	218481531			Mat Consistency:	
Top Depth:	3			Material Moisture:	
Bottom Depth:	5.5			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:	Clay			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:	TILL,SILT,CLAY. BROWN,GLACIAL,AGE GLACIAL. CIAL,AG **Note: Many records provided by the department have a truncated [Stratum Description] field.				
Geology Stratum ID:	218481530			Mat Consistency:	
Top Depth:	2.1			Material Moisture:	
Bottom Depth:	3			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Clay			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	CLAY,SILT. BROWN,LACUSTRINE,AGE GLACIAL.				
Geology Stratum ID:	218481528			Mat Consistency:	
Top Depth:	.3			Material Moisture:	
Bottom Depth:	.9			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	SAND. LACUSTRINE,AGE GLACIAL.				
Geology Stratum ID:	218481527			Mat Consistency:	
Top Depth:	0			Material Moisture:	
Bottom Depth:	.3			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Organic			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	organic
Gsc Material Description:					
Stratum Description:	ORGANIC.				
<u>Source</u>					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Details:		File: TOR1B.txt RecordID: 056720 NTS_Sheet: 30M12A			
Confiden 1:		Reliable information but incomplete.			
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Survey			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972			Projection Name:	Universal Transverse Mercator
Scale or Resolution:	Varies				
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Originators:	Geological Survey of Canada				

15	5 of 5	N/269.7	102.6 / 2.20	ON	BORE
Borehole ID:	637710			Inclin FLG:	No
OGF ID:	215538107			SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:	Borehole			Piezometer:	No
Use:	Geotechnical/Geological Investigation			Primary Name:	
Completion Date:	FEB-1968			Municipality:	
Static Water Level:				Lot:	
Primary Water Use:	Not Used			Township:	
Sec. Water Use:				Latitude DD:	43.558175
Total Depth m:	5.9			Longitude DD:	-79.623268
Depth Ref:	Ground Surface			UTM Zone:	17
Depth Elev:				Easting:	611195
Drill Method:	Power auger			Northing:	4823723
Orig Ground Elev m:	105			Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:	105				
Concession:					
Location D:					
Survey D:					
Comments:					
Borehole Geology Stratum					
Geology Stratum ID:	218481533			Mat Consistency:	
Top Depth:	.3			Material Moisture:	
Bottom Depth:	2.1			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	SAND-MEDIUM,SILT. BROWN,LACUSTRINE,AGE GLACIAL.				
Geology Stratum ID:	218481532			Mat Consistency:	
Top Depth:	0			Material Moisture:	
Bottom Depth:	.3			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Organic			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	organic
Gsc Material Description:					
Stratum Description:	ORGANIC.				
Geology Stratum ID:	218481534			Mat Consistency:	
Top Depth:	2.1			Material Moisture:	
Bottom Depth:	5.5			Material Texture:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:	Clay			Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:	TILL,SILT,CLAY. BROWN,GLACIAL,AGE GLACIAL.				
Geology Stratum ID:	218481535			Mat Consistency:	
Top Depth:	5.5			Material Moisture:	
Bottom Depth:	5.9			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Shale			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	Ordovician
Material 4:				Depositional Gen:	
Gsc Material Description:					
Stratum Description:	SHALE. WEATHERED,AGE ORDOVICIAN. BROWN,GL **Note: Many records provided by the department have a truncated [Stratum Description] field.				
Source					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Details:	File: TOR1B.txt RecordID: 056730 NTS_Sheet: 30M12A				
Confiden 1:	Reliable information but incomplete.				
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Survey			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972			Projection Name:	Universal Transverse Mercator
Scale or Resolution:	Varies				
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Originators:	Geological Survey of Canada				
16	1 of 3	N/276.1	102.8 / 2.39	ON	BORE
Borehole ID:	637705			Inclin FLG:	No
OGF ID:	215538102			SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:	Borehole			Piezometer:	No
Use:	Geotechnical/Geological Investigation			Primary Name:	
Completion Date:	FEB-1968			Municipality:	
Static Water Level:				Lot:	
Primary Water Use:	Not Used			Township:	
Sec. Water Use:				Latitude DD:	43.558268
Total Depth m:	3.7			Longitude DD:	-79.623513
Depth Ref:	Ground Surface			UTM Zone:	17
Depth Elev:				Easting:	611175
Drill Method:	Power auger			Northing:	4823733
Orig Ground Elev m:	105			Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:	105				
Concession:					
Location D:					
Survey D:					
Comments:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Borehole Geology Stratum</u>					
Geology Stratum ID:	218481504			Mat Consistency:	
Top Depth:	0			Material Moisture:	
Bottom Depth:	.3			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Organic			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	organic
Gsc Material Description:					
Stratum Description:	ORGANIC.				
Geology Stratum ID:	218481506			Mat Consistency:	
Top Depth:	1.5			Material Moisture:	
Bottom Depth:	2.1			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Till			Geologic Formation:	
Material 2:	Silt			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	glacial
Gsc Material Description:					
Stratum Description:	TILL,SILT. GREY,BROWN,GLACIAL, AGE GLACIAL.				
Geology Stratum ID:	218481505			Mat Consistency:	
Top Depth:	.3			Material Moisture:	
Bottom Depth:	1.5			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	SAND-MEDIUM. BROWN,LACUSTRINE,AGE GLACIAL.				
Geology Stratum ID:	218481508			Mat Consistency:	
Top Depth:	3			Material Moisture:	
Bottom Depth:	3.7			Material Texture:	
Material Color:	Grey			Non Geo Mat Type:	
Material 1:	Shale			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	Ordovician
Material 4:				Depositional Gen:	
Gsc Material Description:					
Stratum Description:	SHALE. GREY,WEATHERED,AGE ORDOVICIAN.0006920000003000 **Note: Many records provided by the department have a truncated [Stratum Description] field.				
Geology Stratum ID:	218481507			Mat Consistency:	
Top Depth:	2.1			Material Moisture:	
Bottom Depth:	3			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Shale			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	Ordovician
Material 4:				Depositional Gen:	
Gsc Material Description:					
Stratum Description:	SHALE. BROWN,WEATHERED, AGE ORDOVICIAN.				
<u>Source</u>					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Confidence: Observatio: Source Name: Source Details: Confiden 1:	M			Horizontal: Verticalda:	NAD27 Mean Average Sea Level
Urban Geology Automated Information System (UGAIS) File: TOR1B.txt RecordID: 056680 NTS_Sheet: 30M12A Reliable information but incomplete.					
Source List					
Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators:	1 Data Survey 1956-1972 Varies			Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator
Urban Geology Automated Information System (UGAIS) Geological Survey of Canada					
16	2 of 3	N/276.1	102.8 / 2.39	ON	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion Date: Static Water Level: Primary Water Use: Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D: Survey D: Comments:	637711 215538108 Borehole Geotechnical/Geological Investigation FEB-1968 Not Used 3.7 Ground Surface Power auger 105 105			Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 43.558268 -79.623513 17 611175 4823733 Not Applicable
Borehole Geology Stratum					
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481538 1.5 3.7 Brown Shale SHALE. GREY,BROWN,WEATHERED, AGE ORDOVICIAN. 014 011 0002102500050100 **Note: Many records provided by the department have a truncated [Stratum Description] field.			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	 Ordovician
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481537 .6 1.5 Brown Till Silt TILL,SILT. BROWN,GLACIAL,DRY,AGE GLACIAL.			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Dry glacial

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Stratum ID:	218481536			Mat Consistency:	
Top Depth:	0			Material Moisture:	
Bottom Depth:	.6			Material Texture:	Medium
Material Color:	Brown			Non Geo Mat Type:	
Material 1:	Sand			Geologic Formation:	
Material 2:				Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	lacustrine
Gsc Material Description:					
Stratum Description:	SAND-MEDIUM. BROWN,LACUSTRINE,AGE GLACIAL.				
<u>Source</u>					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Details:	File: TOR1B.txt RecordID: 056740 NTS_Sheet: 30M12A				
Confiden 1:	Reliable information but incomplete.				
<u>Source List</u>					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Survey			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972			Projection Name:	Universal Transverse Mercator
Scale or Resolution:	Varies				
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Originators:	Geological Survey of Canada				
<u>16</u>	3 of 3	N/276.1	102.8 / 2.39	ON	<u>BORE</u>
Borehole ID:	637712			Inclin FLG:	No
OGF ID:	215538109			SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:	Borehole			Piezometer:	No
Use:	Geotechnical/Geological Investigation			Primary Name:	
Completion Date:	FEB-1968			Municipality:	
Static Water Level:				Lot:	
Primary Water Use:	Not Used			Township:	
Sec. Water Use:				Latitude DD:	43.558268
Total Depth m:	3.2			Longitude DD:	-79.623513
Depth Ref:	Ground Surface			UTM Zone:	17
Depth Elev:				Easting:	611175
Drill Method:	Power auger			Northing:	4823733
Orig Ground Elev m:	105			Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:	105				
Concession:					
Location D:					
Survey D:					
Comments:					
<u>Borehole Geology Stratum</u>					
Geology Stratum ID:	218481540			Mat Consistency:	
Top Depth:	.4			Material Moisture:	
Bottom Depth:	1.5			Material Texture:	
Material Color:	Brown			Non Geo Mat Type:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	Sand			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: lacustrine	
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481542 2.6 3.2 Brown Shale			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: glacial	
		SAND. BROWN,LACUSTRINE,AGE GLACIAL.			
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481539 0 .4 Organic			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: organic	
		ORGANIC.			
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218481541 1.5 2.6 Brown Till Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: glacial	
		TILL,SILT. BROWN,GLACIAL,AGE GLACIAL.			
Source					
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	Data Survey Geological Survey of Canada 1956-1972 M			Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level
	Urban Geology Automated Information System (UGAIS) File: TOR1B.txt RecordID: 056750 NTS_Sheet: 30M12A Reliable information but incomplete.				
Source List					
Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators:	1 Data Survey 1956-1972 Varies Urban Geology Automated Information System (UGAIS) Geological Survey of Canada			Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator
17	1 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB LTD 1725 MISSISSAUGA RD	PRT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MISSISSAUGA ON L5H 2K4					
Location ID:		9182			
Type:		private			
Expiry Date:					
Capacity (L):		2273.00			
Licence #:		0001013241			
17	2 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No:	ON0615400			Choice of Contact:	
Approval Years:	86,87,88,89,90			Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	9651
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:	GOLF COURSES				
<u>Waste Detail(s)</u>					
Waste Class:	252				
Waste Class Name:	WASTE OILS & LUBRICANTS				
17	3 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No:	ON0615400			Choice of Contact:	
Approval Years:	92,93,97,98,99,00,01,02,03,04,05,06,07,08			Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	9651
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:	GOLF COURSES				
<u>Waste Detail(s)</u>					
Waste Class:	213				
Waste Class Name:	PETROLEUM DISTILLATES				
<u>Waste Detail(s)</u>					
Waste Class:	252				
Waste Class Name:	WASTE OILS & LUBRICANTS				
<u>Waste Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		221 LIGHT FUELS			
17	4 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 27-258 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
Generator Info					
Generator No:		ON0615400		Choice of Contact:	
Approval Years:		94,95,96		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	9651
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		GOLF COURSES			
Waste Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
17	5 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB LTD 1725 MISSISSAUGA RD N MISSISSAUGA ON	FSTH
License Issue Date:		10/19/2001			
Tank Status:		Licensed			
Tank Status As Of:		August 2007			
Operation Type:		Private Fuel Outlet			
Facility Type:		Gasoline Station - Self Serve			
--Details--					
Status:		Active			
Year of Installation:		1991			
Corrosion Protection:					
Capacity:		7571			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
17	6 of 27	SSE/286.0	94.5 / -5.95	Mississauga Golf and Country Club Ltd. 1725 Mississauga Road North Mississauga ON	PTTW
EBR Registry No:		IA06E0213		Decision Posted:	
Ministry Ref No:		0254-62LNRF		Exception Posted:	
Notice Type:		Instrument Decision		Section:	
Notice Stage:				Act 1:	
Notice Date:		May 04, 2006		Act 2:	
Proposal Date:		February 20, 2006		Site Location Map:	
Year:		2006			
Instrument Type:		(OWRA s. 34) - Permit to Take Water			
Off Instrument Name:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Posted By: Company Name: Mississauga Golf and Country Club Ltd. Site Address: Location Other: Proponent Name: Proponent Address: 1725 Mississauga Road North, Mississauga Ontario, L5H 2K4 Comment Period: URL: Summary: Site Location Details: 1725 Mississauga Road North Mississauga					
17	7 of 27	SSE/286.0	94.5 / -5.95	The Mississauga Golf and Country Club, Limited 1725 Mississauga Rd N, Mississauga, City, Regional Municipality of Peel REGIONAL MUNICIPALITY OF PEEL ON	PTTW
EBR Registry No: 010-4866 Ministry Ref No: 6403-7JXL3F Notice Type: Instrument Decision Notice Stage: Notice Date: February 04, 2014 Proposal Date: October 07, 2008 Year: 2008 Instrument Type: (OWRA s. 34) - Permit to Take Water Off Instrument Name: Posted By: Company Name: The Mississauga Golf and Country Club, Limited Site Address: Location Other: Proponent Name: Proponent Address: The Mississauga Golf and Country Club, Limited, 1725 Mississauga Road North, Mississauga Ontario, Canada L5H 2K4 Comment Period: URL: Summary: Site Location Details: 1725 Mississauga Rd N, Mississauga, City, Regional Municipality of Peel REGIONAL MUNICIPALITY OF PEEL					
17	8 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB LTD 1725 MISSISSAUGA RD N MISSISSAUGA ON	FSTH
License Issue Date: 10/19/2001 Tank Status: Licensed Tank Status As Of: December 2008 Operation Type: Private Fuel Outlet Facility Type: Gasoline Station - Self Serve --Details-- Status: Active Year of Installation: 1991 Corrosion Protection: Capacity: 7571					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
17	9 of 27	SSE/286.0	94.5 / -5.95	Mississauga Golf & Country Club 1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel, L5H 2K4 CITY OF MISSISSAUGA ON	PTTW
EBR Registry No:		010-7093		Decision Posted:	
Ministry Ref No:		5105-7T5R6N		Exception Posted:	
Notice Type:		Instrument Decision		Section:	
Notice Stage:				Act 1:	
Notice Date:		October 07, 2009		Act 2:	
Proposal Date:		June 30, 2009		Site Location Map:	
Year:		2009			
Instrument Type:		(OWRA s. 34) - Permit to Take Water			
Off Instrument Name:					
Posted By:					
Company Name:		Mississauga Golf & Country Club			
Site Address:					
Location Other:					
Proponent Name:					
Proponent Address:		1725 mississauga Road, mississauga Ontario, Canada L5H 2K4			
Comment Period:					
URL:					
Summary:					
Site Location Details:					
1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel, L5H 2K4 CITY OF MISSISSAUGA					
17	10 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
Generator Info					
Generator No:		ON0615400		Choice of Contact:	
Approval Years:		2009		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	
Country:				713910	
Co Admin:					
Phone No Admin:					
SIC Description:		Golf Courses and Country Clubs			
Waste Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Detail(s)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		221 LIGHT FUELS			
17	11 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
Generator Info					
Generator No:		ON0615400		Choice of Contact:	
Approval Years:		2010		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	713910
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		Golf Courses and Country Clubs			
Waste Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Detail(s)					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
17	12 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGA GOLF & COUNTRY CLUB 1725 MISSISSAUGA RD MISSISSAUGA ON	FST
Inventory No:		10858976		Tank Material:	Fiberglass (FRP)
Inventory Status:		Active		Corrosion Protect:	Fiberglass
Installation Year:				Overfill Protection:	
Capacity:				Inventory Context:	FS Liquid Fuel Tank
Capacity Unit:				Inventory Item:	FS LIQUID FUEL TANK
Tank Type:					
Manufacturer:					
Model:					
Description:		UNDERGROUND TANK 2*1000 USWG			
17	13 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
Generator Info					
Generator No:		ON0615400		Choice of Contact:	
Approval Years:		2012		Contaminated Fac:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description:					
		Golf Courses and Country Clubs		MHSW Facility: SIC Code: 713910	
<u>Waste Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
<u>Waste Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<u>Waste Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
17	14 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON	GEN
<u>Generator Info</u>					
Generator No:		ON0615400		Choice of Contact:	
Approval Years:		2013		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code: 713910	
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		GOLF COURSES AND COUNTRY CLUBS			
<u>Waste Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
<u>Waste Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
<u>Waste Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
17	15 of 27	SSE/286.0	94.5 / -5.95	The Mississauga Golf and Country Club 1725 Mississauga Rd Mississauga ON	PTTW
EBR Registry No:		012-3253		Decision Posted:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL: Summary: Site Location Details: Mississauga Golf & Country Club - Credit River bypass Channel Address: 1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel District Office: Halton-Peel GeoReference: Map Datum: NAD83, Zone: 17, Accuracy Estimate: 10 -100 metres eg. Topographic Map, Method: Map, UTM Easting: 611211, UTM Northing: 4822980 CITY OF MISSISSAUGA	3383-9RHTTW			Exception Posted: Section: Act 1: Act 2: Site Location Map: (OWRA s. 34) - Permit to take water 1725 Mississauga Road, Mississauga Ontario, Canada L5H 2K4	DB

17	16 of 27	SSE/286.0	94.5 / -5.95	The Mississauga Golf and Country Club	PTTW
ON					
EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL: Summary: Site Location Details: Mississauga Golf & Country Club - Credit River bypass Channel Address: 1725 Mississauga Rd, Mississauga, City, Regional Municipality of Peel District Office: Halton-Peel GeoReference: Map Datum: NAD83, Zone: 17, Accuracy Estimate: 10 -100 metres eg. Topographic Map, Method: Map, UTM Easting: 611211, UTM Northing: 4822980 CITY OF MISSISSAUGA	012-3253			Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: (OWRA s. 34) - Permit to Take Water The Mississauga Golf and Country Club 1725 Mississauga Road, Mississauga Ontario, Canada L5H 2K4	

17	17 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
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Generator Info

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No: ON0615400 Approval Years: 2015 Status: PO Box No: Country: Canada Co Admin: Daymon Pilkington Phone No Admin: 905-278-4857 Ext.271 SIC Description: GOLF COURSES AND COUNTRY CLUBS Choice of Contact: CO_OFFICIAL Contaminated Fac: No MHSW Facility: No SIC Code: 713910					
<u>Waste Detail(s)</u>					
Waste Class: 221 Waste Class Name: LIGHT FUELS					
<u>Waste Detail(s)</u>					
Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES					
<u>Waste Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
17	18 of 27	SSE/286.0	94.5 / -5.95	Mississauga Golf and Country Club 1725 Mississauga Road Mississauga ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No: ON6180131 Approval Years: 2015 Status: PO Box No: Country: Canada Co Admin: Phone No Admin: SIC Description: GOLF COURSES AND COUNTRY CLUBS Choice of Contact: CO_OFFICIAL Contaminated Fac: No MHSW Facility: No SIC Code: 713910					
<u>Waste Detail(s)</u>					
Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES					
17	19 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No: ON0615400 Approval Years: 2016 Status: PO Box No: Country: Canada Co Admin: Brent Gilbey Phone No Admin: 905-278-4857 Ext.271 Choice of Contact: CO_OFFICIAL Contaminated Fac: No MHSW Facility: No SIC Code: 713910					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Description:		GOLF COURSES AND COUNTRY CLUBS			
<u>Waste Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
<u>Waste Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
<u>Waste Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			

<u>17</u>	20 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
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Generator Info

Generator No:	ON0615400	Choice of Contact:	CO_OFFICIAL
Approval Years:	2014	Contaminated Fac:	No
Status:		MHSW Facility:	No
PO Box No:		SIC Code:	713910
Country:	Canada		
Co Admin:	Daymon Pilkington		
Phone No Admin:	905-278-4857 Ext.271		
SIC Description:	GOLF COURSES AND COUNTRY CLUBS		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

<u>17</u>	21 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
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Generator Info

Generator No:	ON0615400	Choice of Contact:	
Approval Years:	As of Dec 2018	Contaminated Fac:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: Registered Canada MHSW Facility: SIC Code:					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 252 L Waste crankcase oils and lubricants					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 213 I Petroleum distillates					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 221 I Light fuels					
17	22 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No: Approval Years: Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: ON0615400 As of Jul 2020 Registered Canada Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 213 I Petroleum distillates					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 221 I Light fuels					
<u>Waste Detail(s)</u>					
Waste Class: Waste Class Name: 252 L Waste crankcase oils and lubricants					
17	23 of 27	SSE/286.0	94.5 / -5.95	Mississauga Golf and Country Club 1725 Mississauga Road Mississauga ON L5H 2K4	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Generator Info</u>					
Generator No:	ON7622323			Choice of Contact:	
Approval Years:	As of Jul 2020			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:	251 L				
Waste Class Name:	Waste oils/sludges (petroleum based)				
17	24 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No:	ON0615400			Choice of Contact:	
Approval Years:	As of Nov 2021			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:	213 I				
Waste Class Name:	Petroleum distillates				
<u>Waste Detail(s)</u>					
Waste Class:	221 I				
Waste Class Name:	Light fuels				
<u>Waste Detail(s)</u>					
Waste Class:	252 L				
Waste Class Name:	Waste crankcase oils and lubricants				

17	25 of 27	SSE/286.0	94.5 / -5.95	Mississauga Golf and Country Club 1725 Mississauga Road Mississauga ON L5H 2K4	GEN
<u>Generator Info</u>					
Generator No:	ON7622323			Choice of Contact:	
Approval Years:	As of Jan 2021			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Country:		Canada			
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
<u>2019 Generator Info</u>					
Gen No:	ON7622323			Choice of Contact:	CO_ADMIN
ID:	30697			Phone No Official:	4162689049 Ext.
Contaminated Fac:	N			Phone No Admin:	6479273408 Ext.
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:	Mississaugua Golf and Country Club				
Gen Div:					
Gen Op Name:	Mississaugua Golf and Country Club				
Gen Op Div:					
Site Adrs1:	1725 Mississauga Road				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				
Site Adrs2:					
Site City:	Mississauga				
Province Out:					
Site Postal Code:	L5H 2K4				
Site Country:	Canada				
Co Official:	Lee maloney				
Co Admin:	kim Hobbs				
<u>2019 Generator Manifest</u>					
ID:	56953			Sum Received Qty:	3000.0
Generator No:	ON7622323			Waste Class Name:	OIL SKIMMINGS & SLUDGES
Receiver Type:	035			Count Manifests:	1
Waste Char:	L			District:	305
Waste Code:	251				
<u>2020 Generator Info</u>					
Gen No:	ON7622323			Choice of Contact:	CO_ADMIN
ID:	30403			Phone No Official:	4162689049 Ext.
Contaminated Fac:	N			Phone No Admin:	6479273408 Ext.
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:	Mississaugua Golf and Country Club				
Gen Div:					
Gen Op Name:	Mississaugua Golf and Country Club				
Gen Op Div:					
Site Adrs1:	1725 Mississauga Road				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				
Site Adrs2:					
Site City:	Mississauga				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Province Out: Site Postal Code: L5H 2K4 Site Country: Canada Co Official: Lee maloney Co Admin: kim Hobbs					

17	26 of 27	SSE/286.0	94.5 / -5.95	MISSISSAUGUA GOLF & COUNTRY CLUB 1725 MISSISSAUGA ROAD MISSISSAUGA ON	GEN
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Generator Info

Generator No:	ON0615400	Choice of Contact:
Approval Years:	As of Oct 2022	Contaminated Fac:
Status:	Registered	MHSW Facility:
PO Box No:		SIC Code:
Country:	Canada	
Co Admin:		
Phone No Admin:		
SIC Description:		

Waste Detail(s)

Waste Class:	213 I
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	252 L
Waste Class Name:	WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class:	221 I
Waste Class Name:	LIGHT FUELS

Generator Info as of Dec 2024

Generator No:	ON0615400
Generator Company Name:	MISSISSAUGUA GOLF & COUNTRY CLUB
Street:	1725 MISSISSAUGA ROAD
City:	MISSISSAUGA
Province State:	Ontario
Country:	Canada
Postal Code:	L5H2K4
Waste Class:	221 I, 213 I, 252 L

Waste Class Decoded:

221 - LIGHT FUELS; 213 - PETROLEUM DISTILLATES; 252 - WASTE OILS & LUBRICANTS

2017 Generator Info

Gen No:	ON0615400	Choice of Contact:	CO_OFFICIAL
ID:	4541	Phone No Official:	905-278-4857 Ext.257
Contaminated Fac:	N	Phone No Admin:	905-278-4857 Ext.271
MHSW Facility:	N	County Ont:	PEEL (R. M.)
NAICS Code1:	713910	County Out:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			
Gen Div:					
Gen Op Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			
Gen Op Div:					
Site Adrs1:		1725 MISSISSAUGA ROAD			
Site Bldg:					
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		MISSISSAUGA			
Province Out:					
Site Postal Code:		L5H 2K4			
Site Country:		Canada			
Co Official:		Scott Fleming			
Co Admin:		Brent Gilbey			
<u>2017 Generator Manifest</u>					
ID:	18041			Sum Received Qty:	860.0
Generator No:	ON0615400			Waste Class Name:	WASTE OILS & LUBRICANTS
Receiver Type:	035			Count Manifests:	1
Waste Char:	L			District:	306
Waste Code:	252				
<u>2018 Generator Info</u>					
Gen No:	ON0615400			Choice of Contact:	CO_OFFICIAL
ID:	4440			Phone No Official:	9052784857 Ext.257
Contaminated Fac:	N			Phone No Admin:	905-278-4857 Ext.236
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			
Gen Div:					
Gen Op Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			
Gen Op Div:					
Site Adrs1:		1725 MISSISSAUGA ROAD			
Site Bldg:					
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		MISSISSAUGA			
Province Out:					
Site Postal Code:		L5H 2K4			
Site Country:		Canada			
Co Official:		Scott Fleming			
Co Admin:		Debra O'Neill			
<u>2019 Generator Info</u>					
Gen No:	ON0615400			Choice of Contact:	CO_ADMIN
ID:	4326			Phone No Official:	9052784857 Ext.257
Contaminated Fac:	N			Phone No Admin:	905-278-4857 Ext.236
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			
Gen Div:					
Gen Op Name:		MISSISSAUGUA GOLF & COUNTRY CLUB			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Gen Op Div:					
Site Adrs1:		1725 MISSISSAUGA ROAD			
Site Bldg:					
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		MISSISSAUGA			
Province Out:					
Site Postal Code:		L5H 2K4			
Site Country:		Canada			
Co Official:		Scott Fleming			
Co Admin:		Scott Fleming			
<u>2019 Generator Manifest</u>					
ID:	17445			Sum Received Qty:	840.0
Generator No:	ON0615400			Waste Class Name:	WASTE OILS & LUBRICANTS
Receiver Type:	035			Count Manifests:	1
Waste Char:	L			District:	306
Waste Code:	252				
<u>2020 Generator Info</u>					
Gen No:	ON0615400			Choice of Contact:	CO_ADMIN
ID:	4205			Phone No Official:	9052784857 Ext.236
Contaminated Fac:	N			Phone No Admin:	905-278-4857 Ext.236
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:	MISSISSAUGUA GOLF & COUNTRY CLUB				
Gen Div:					
Gen Op Name:	MISSISSAUGUA GOLF & COUNTRY CLUB				
Gen Op Div:					
Site Adrs1:	1725 MISSISSAUGA ROAD				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				
Site Adrs2:					
Site City:	MISSISSAUGA				
Province Out:					
Site Postal Code:	L5H 2K4				
Site Country:	Canada				
Co Official:	Scott Fleming				
Co Admin:	Scott Fleming				
<u>2021 Generator Info</u>					
Gen No:	ON0615400			Choice of Contact:	CO_ADMIN
ID:	4121			Phone No Official:	9052784857 Ext.236
Contaminated Fac:	N			Phone No Admin:	905-278-4857 Ext.236
MHSW Facility:	N			County Ont:	PEEL (R. M.)
NAICS Code1:	713910			County Out:	
NAICS Code2:				District:	305
NAICS Code3:					
Gen Name:	MISSISSAUGUA GOLF & COUNTRY CLUB				
Gen Div:					
Gen Op Name:	MISSISSAUGUA GOLF & COUNTRY CLUB				
Gen Op Div:					
Site Adrs1:	1725 MISSISSAUGA ROAD				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Adrs2: Site City: MISSISSAUGA Province Out: Site Postal Code: L5H 2K4 Site Country: Canada Co Official: Anthony Piatkowski Co Admin: Anthony Piatkowski					
<u>2021 Generator Manifest</u>					
ID:	15913			Sum Received Qty:	1000.0
Generator No:	ON0615400			Waste Class Name:	WASTE OILS & LUBRICANTS
Receiver Type:	035			Count Manifests:	1
Waste Char:	L			District:	301
Waste Code:	252				
<u>17</u>	27 of 27	SSE/286.0	94.5 / -5.95	The Mississauga Golf and Country Club 1725 Mississauga Road Mississauga, ON Canada ON	PTTW
EBR Registry No:	019-9333			Decision Posted:	March 11, 2025
Ministry Ref No:	6441-DAHQBN			Exception Posted:	
Notice Type:	Instrument			Section:	Section 34
Notice Stage:	Decision			Act 1:	Ontario Water Resources Act, R.S.O. 1990
Notice Date:				Act 2:	Ontario Water Resources Act
Proposal Date:	October 31, 2024			Site Location Map:	43.55115,-79.622568
Year:	2024				
Instrument Type:	Permit to take water				
Off Instrument Name:	Permit to Take Water (OWRA s. 34)				
Posted By:	Ministry of the Environment, Conservation and Parks				
Company Name:					
Site Address:	1725 Mississauga Road Mississauga, ON Canada				
Location Other:					
Proponent Name:	The Mississauga Golf and Country Club				
Proponent Address:	The Mississauga Golf and Country Club 1725 Mississauga Road Mississauga, ON L5H 2K4 Canada				
Comment Period:	October 31, 2024 - November 30, 2024 (30 days) Closed				
URL:	https://ero.ontario.ca/notice/019-9333				
Summary:	Permit to Take Water Number No. 3386-DD5PTQ has been issued to The Mississauga Golf and Country Club renewing Permit to Take Water No. 0245-9SYNFS for golf course irrigation purposes. Water will be taken from one watercourse in the City of Mississauga, Regional Municipality of Peel, Ontario.				
Site Location Details:					
<u>18</u>	1 of 1	NW/289.1	103.9 / 3.42	844 Damien Way, Mississauga MISSISSAUGA ON	SPL
Ref No:	1-76VVB1			Municipality No:	
Year:				Nature of Damage:	
Incident Dt:	May 30,2024 11:33:04 AM			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	May 30,2024 11:33:04 AM			Impact to Health:	
Dt Document Closed:				Agency Involved:	
Site No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MOE Response:				Desktop Response	
Site County/District:					
Site Geo Ref Meth:					
Site District Office:		Halton-Peel District Office			
Nearest Watercourse:					
Site Name:					
Site Address:		844 Damien Way, Mississauga			
Site Region:		REGIONAL MUNICIPALITY OF PEEL			
Site Municipality:		MISSISSAUGA			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Entity Operating Name:					
Client Name:					
Client Type:					
Source Type:					
Incident Cause:					
Incident Preceding Spill:					
Incident Reason:					
Incident Summary:		Capital Sewer Services: <8gal of sewage to ground. Clnd.			
Environment Impact:					
Health Env Consequence:		Low			
Nature of Impact:					
Contaminant Qty:		30 litre (L)			
Contaminant Qty 1:					
Contaminant Unit:					
Contaminant Code:					
Contaminant Name:		SEWAGE, RAW UNCHLORINATED			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:					
Receiving Medium:		Land			
Activity Preceding Spill:					
Property 2nd Watershed:		02H Northern Lake Ontario and Niagara River			
Property Tertiary Watershed:		02HB Sixteen Mile Creek - Credit River			
Sector Type:		SITE PREPARATION CONTRACTORS			
SAC Action Class:					
Call Report Locatn Geodata:		{ "integration_ids": ["PR00002442927"], "wks": ["POINT (-79.6269589615 43.5569649149)"], "creation_date": "2024-05-30" }			
Time Reported:					
System Facility Address:					

Unplottable Summary

Total: 17 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	R.M. OF PEEL	MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	LAPAD DEVELOPMENTS LAPAD SUBD.	STREET A MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	SOUTH PEEL WATER SYSTEM	QUEENSWAY W.	MISSISSAUGA ON	
CA	WINSTON-DUNDAS HOLDINGS LIMITED	MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	WINSTON-DUNDAS HOLDINGS LIMITED	MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	GLAXO CANADA INC.	MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	LAPAD DEVELOPMENTS LTD. LAPAD SUBD.	STREET A MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	J.D.MCKICHAN	MISSISSAUGA RD.	MISSISSAUGA ON	
CA	The Regional Municipality of Peel	Mississauga Road	Mississauga ON	
CA	The Regional Municipality of Peel	Queensway	Mississauga ON	
CA		Mississauga Road	Mississauga ON	
CA	GLAXO CANADA INC.	MISSISSAUGA RD.	MISSISSAUGA CITY ON	
CA	CITY	MISSISSAUGA RD.	MISSISSAUGA ON	
ECA	The Regional Municipality of Peel	Mississauga Road	Mississauga ON	L6T 4B9
ECA	The Regional Municipality of Peel	Mississauga Road	Mississauga ON	L6T 4B9
RSC	MARILYN RAPHAEL	0 MISSISSAUGA ROAD ON	Mississauga ON	
SPL		Stavebank Road and Sir Richards Road	Mississauga ON	

Unplottable Report

Site: R.M. OF PEEL
MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-1519-86-
Application Year: 86
Issue Date: 9/30/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: LAPAD DEVELOPMENTS LAPAD SUBD.
STREET A MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-2053-87-
Application Year: 87
Issue Date: 3/8/1988
Approval Type: Municipal sewage
Status: Approved in 1988
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: SOUTH PEEL WATER SYSTEM
QUEENSWAY W. MISSISSAUGA ON

Database:
CA

Certificate #: 7-0008-85-006
Application Year: 85
Issue Date: 1/18/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: WINSTON-DUNDAS HOLDINGS LIMITED
MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-0171-89-

Application Year: 89
Issue Date: 2/17/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: WINSTON-DUNDAS HOLDINGS LIMITED
MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-0183-89-
Application Year: 89
Issue Date: 2/17/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: GLAXO CANADA INC.
MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-1852-89-
Application Year: 89
Issue Date: 9/15/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: LAPAD DEVELOPMENTS LTD. LAPAD SUDB.
STREET A MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-1734-87-
Application Year: 87
Issue Date: 3/8/1988
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: J.D.MCKICHAN
MISSISSAUGA RD. MISSISSAUGA ON

Database:
CA

Certificate #: 3-0901-85-006
Application Year: 85
Issue Date: 8/8/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: The Regional Municipality of Peel
Mississauga Road Mississauga ON

Database:
CA

Certificate #: 8748-5SLRBG
Application Year: 2003
Issue Date: 10/24/2003
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 Peel
Queensway Mississauga ON

Database:
CA

Certificate #: 3012-86WHPJ
Application Year: 2010
Issue Date: 7/2/2010
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: Mississauga Road Mississauga ON

Database:
CA

Certificate #: 5457-4WZRKN
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 Peel
Client Address: 10 Peel Centre Drive

Client City: Brampton
Client Postal Code: L6T 4B9
Project Description: This application is for construction of watermains and appurtenances in conjunction with Project No. 00-1310 on Mississauga Road.
Contaminants:
Emission Control:

Site: GLAXO CANADA INC.
MISSISSAUGA RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-1542-89-
Application Year: 89
Issue Date: 9/15/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: CITY
MISSISSAUGA RD. MISSISSAUGA ON

Database:
CA

Certificate #: 3-0817-85-006
Application Year: 85
Issue Date: 8/20/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: The Regional Municipality of Peel
Mississauga Road Mississauga ON L6T 4B9

Database:
ECA

Approval No: 8748-5SLRBG
Approval Date: 2003-10-24
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 Peel
Address: Mississauga Road
Full Address:
Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/5928-5SCP48-14.pdf>
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: The Regional Municipality of Peel
Mississauga Road Mississauga ON L6T 4B9

Database:
ECA

Approval No: 5457-4WZRKN

MOE District:

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 Peel
Address: Mississauga Road
Full Address:
Full PDF Link:
PDF Site Location:

City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: **MARILYN RAPHAEL**
0 MISSISSAUGA ROAD ON Mississauga ON

Database:
RSC

RSC No:	218049	X:	-79.62274195055497
RA No:		Y:	43.547911957388166
Status:	FILED	Latitude:	43.54791196
Filing Date:		Longitude:	-79.62274195
Date Ack:		UTM Coordinates:	
Date Returned:		Latitude Longitude:	
Approval Date:	July 7, 2015	Accuracy Estimate:	
Cert Date:		Measurement Method:	
Cert Prop Use No:		Mailing Address:	
Curr Property Use:		Telephone:	
Intended Prop Use:		Fax:	
Restoration Type:		Email:	
Soil Type:		Postal Code:	L5H 4C6
Criteria:		Ministry District:	
Stratified (Y/N):		MOE District:	Halton-Peel
Audit (Y/N):		SWP Area Name:	Credit Valley
Entire Leg Prop. (Y/N):		Qual Person Name:	HARINDER SINGH
CPU Issu Sect 1686:		Consultant:	
Business Name:	MARILYN RAPHAEL		
Address:	0 MISSISSAUGA ROAD ON		
Legal Desc:			
Site Pin:	13441-0766 (LT), 13441-0767 (LT)		
Asmt Roll No:			
Project Type:	POST2011		
Approval Type:	RSC based on Phase One ESA		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=218049		

Site: **Stavebank Road and Sir Richards Road Mississauga ON**

Database:
SPL

Ref No:	0842-8B9MWF	Municipality No:	
Year:		Nature of Damage:	
Incident Dt:		Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	11/16/2010	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:	Priority Field Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	Stavebank Creek<UNOFFICIAL>		
Site Address:			
Site Region:			
Site Municipality:			
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			

Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: Discharge Or Bypass To A Watercourse
Incident Preceding Spill:
Incident Reason: Spill
Incident Summary: Reg'n of Peel: raw sewage to Stavebank Creek
Environment Impact: Possible
Health Env Consequence:
Nature of Impact: Surface Water Pollution
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code: 44
Contaminant Name: SEWAGE,RAW UNCHLORINATED
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Sewer
SAC Action Class: Watercourse Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

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 2024

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, 2025

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 2023

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, 2025

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 -Apr 2025

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-Apr 2025

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 - Jun 30, 2025

Drill Hole Database:

Provincial

[DRL](#)

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Aug 2024**Delisted Fuel Tanks:**

Provincial

[DTNK](#)

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Oct 2023**Environmental Activity and Sector Registry:**

Provincial

[EASR](#)

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

Government Publication Date: Oct 2011 - Jun 30, 2025**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 - Jun 30, 2025**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 - Jun 30, 2025**Environmental Effects Monitoring:**

Federal

[EEM](#)

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007***ERIS Historical Searches:**

Private

[EHS](#)

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

Government Publication Date: 1999-Aug 31, 2024**Environmental Issues Inventory System:**

Federal

[EIIS](#)

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

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

Government Publication Date: Apr 30, 2022

Environmental Penalty Annual Report:

Provincial

EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment, Conservation and Parks (MECP). 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, 2024

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-Jan 2025

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. As of January 1, 2023, businesses and institutions subject to the amended Reg. 347: General – Waste Management are required to report their activities and pay fees through Resource Productivity & Recovery Authority (RPRA) online Hazardous Waste Program Registry (HWPR) rather than the Hazardous Waste Information Network (HWIN) system previously operated by the Ministry of the Environment, Conservation and Parks (MECP). 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-Dec 31, 2024

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

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

Government Publication Date: 2013-Apr 2024

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 2025

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 Conservation and Parks (MECP) 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. MECP publicly releases the Environmental Compliance Report (ECR) on the Ontario Data Catalogue. In Ontario, all facilities with regulated wastewater discharges or air emissions under the Ontario Water Resources Act and the Environmental Protection Act must monitor and report any cases where approved operating limits have been exceeded.

Government Publication Date: Dec 31, 2023

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-May 31, 2025

National Energy Board Wells:

Federal

NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

[NEES](#)

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

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

Federal

[NPCB](#)

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

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

Federal

[NPR2](#)

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

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

Federal

[NPRI](#)

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

Government Publication Date: 1993-May 2017**Oil and Gas Wells:**

Private

[OGWE](#)

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Feb 28, 2025**Ontario Oil and Gas Wells:**

Provincial

[OOGW](#)

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-Aug 2024**Inventory of PCB Storage Sites:**

Provincial

[OPCB](#)

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

Provincial

[ORD](#)

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994 - Jun 30, 2025

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 - Jun 30, 2025

Ontario PFAS Spills:

Provincial

PFAS

This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Jun 2024; Aug 2024; Oct-Nov 2024

NPRI Reporters - PFAS Substances:

Federal

PFCH

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

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI:

Federal

PFHA

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

Government Publication Date: Feb 2024

Pipeline Incidents:

Provincial

PINC

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

Government Publication Date: Feb 28, 2021

Potential PFAS Handlers from EASR:

Provincial

PPHA

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

Government Publication Date: Jun 30, 2024

Private and Retail Fuel Storage Tanks:

Provincial

PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial

PTTW

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

Government Publication Date: 1994 - Jun 30, 2025

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-May 2025

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, 2025

Scott's Manufacturing Directory:

Private

SCT

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial

SPL

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

Government Publication Date: 1988-Jun 2024; Aug; Oct-Apr 2025

Wastewater Discharger Registration Database:

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 2021

Anderson's Storage Tanks:

Private

TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TCFT

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

Government Publication Date: 1970 - Apr 2024

Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

Provincial

WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERI'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 - Jun 30, 2025

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 ERI's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

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

Government Publication Date: Dec 31 2023

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX C2

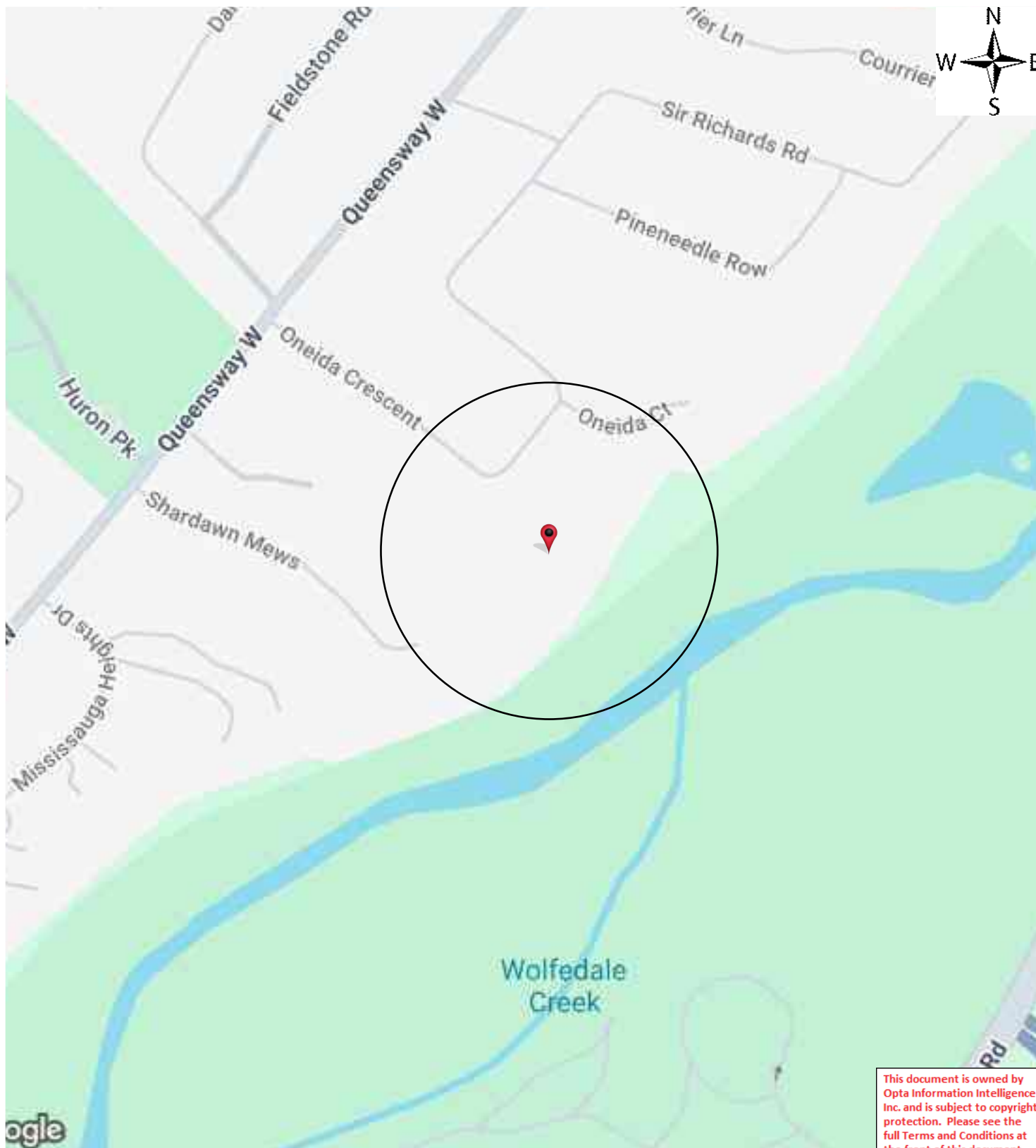
Fire Insurance Products



Enviroscan Report

Site address: 2184 and 2194 Oneida Crescent, Mississauga, ON
Project #: 25072500198
P.O. #: 163065
Requested by: Eleanor Goolab
Date Completed: 7/31/2025 3:14:35 PM

Search Area: 2184 and 2194 Oneida Crescent, Mississauga, ON



Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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

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Entire Agreement

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

Governing Document

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

Law

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

No Records Found

Office

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

1.877.244.9437

optaintel.ca



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CONFIDENTIAL

APPENDIX C3

City Directories



CITY DIRECTORY

Project Property: *2184 and 2194 Oneida Crescent Phase One ESA
2184 and 2194 Oneida Crescent
Mississauga, ON L5C 1V6*

Project No: *2958-7552*

Requested By: *C.F. Crozier & Associates Inc.*

Order No: *25072500198*

Date Completed: *July 31, 2025*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

July 31, 2025
RE: CITY DIRECTORY RESEARCH
2184 and 2194 Oneida Crescent
Mississauga, ON L5C 1V6

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:

1550-1875 of Mississauga Road
ALL of Oneida Court
ALL of Oneida Crescent
ALL of Shardawn Mews

Search Notes:

Mississauga, Ontario, is last listed in 1958. Mississauga Road is also known as 1550-1875 Mississauga Road N, Mississauga Street in Mississauga.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2001	POLKS	
1996	MIGHTS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970-71	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

1550 MICKIEWICZ E...RESIDENTIAL
1564 RICE D...RESIDENTIAL
1565 KIM HAK J...RESIDENTIAL
1725 MISSISSAUGUA GOLF COUNTRY...GOLF COURSES-PUBLIC
1864 SIM J...RESIDENTIAL
1874 MCDONALD C...RESIDENTIAL

2185 BLAZIER P...RESIDENTIAL
2196 CAO J...RESIDENTIAL
2205 CHENG T M C...RESIDENTIAL
2210 MISZCZUK R...RESIDENTIAL

2120

STOJKOVIC S...RESIDENTIAL

2121

MCKECHNIE G H...RESIDENTIAL

2129

BARTOSIK J L...RESIDENTIAL

2130

GAZDIK TED J...RESIDENTIAL

2137

GOULART S...RESIDENTIAL

2142

IVASIV I...RESIDENTIAL

2145

SIRA S...RESIDENTIAL

2154

FLANAGAN K...RESIDENTIAL

2154

FLANAGAN M K...RESIDENTIAL

2164

LAI R...RESIDENTIAL

2174

SINCLAIR V...RESIDENTIAL

2184

SCHROEDER J D...RESIDENTIAL

2194

CORMACK R...RESIDENTIAL

2216

MARNO D...RESIDENTIAL

2241

GODIN E C...RESIDENTIAL

2250

RAYNOR A...RESIDENTIAL

2269

OWENS A...RESIDENTIAL

2275

MAGGIOTTO A...RESIDENTIAL

2200

STEWART R...RESIDENTIAL

2212

TRIGIANI T...RESIDENTIAL

2222

BUNYARD P S...RESIDENTIAL

2225

PAVLETIC N...RESIDENTIAL

2228

BURJI NASSAR...RESIDENTIAL

2233

FANCY FENCE...WHOLESALE FENCE

2243

KERAN T...RESIDENTIAL

2253

CLARK B D...RESIDENTIAL

2258

EGAN FERGUS...RESIDENTIAL

2259

BACCHIOCHI M...RESIDENTIAL

2268

JACOBS STEVE...RESIDENTIAL

2279

MCKAY K...RESIDENTIAL

2288

LONG JAMES...RESIDENTIAL

2289

CHASSE K...RESIDENTIAL

1550

E MICKIEWCZ...RESIDENTIAL

1564

D RICE...RESIDENTIAL

1565

HAK KIM...RESIDENTIAL

1725

MISSISSAUGUA GOLF COUNTRY...GOLF COURSES-PUBLIC

1864

J SIM...RESIDENTIAL

1874

C MCDONALD...RESIDENTIAL

2164

M SCHROEDER...RESIDENTIAL

2174

L WARD...RESIDENTIAL

2175

E MORITA...RESIDENTIAL

2185

P BLAZIER...RESIDENTIAL

2195

E TAYLOR...RESIDENTIAL

2195

ETHEL TAYLOR...RESIDENTIAL

2205

M CHENG...RESIDENTIAL

2205

T CHENG...RESIDENTIAL

2210

R MISZCZUK...RESIDENTIAL

2212

D WELTON...RESIDENTIAL

2120 S STOJKOVIC...RESIDENTIAL
2121 G MCKECHNIE...RESIDENTIAL
2129 J BARTOSIK...RESIDENTIAL
2130 TED GAZDIK...RESIDENTIAL
2137 S GOULART...RESIDENTIAL
2142 I IVASIV...RESIDENTIAL
2145 S SIRA...RESIDENTIAL
2153 A ARASTEH...RESIDENTIAL
2154 K FLANAGAN...RESIDENTIAL
2154 M FLANAGAN...RESIDENTIAL
2164 R LAI...RESIDENTIAL
2174 V SINCLAIR...RESIDENTIAL
2184 J SCHROEDER...RESIDENTIAL
2194 R CORMACK...RESIDENTIAL
2216 D MARNO...RESIDENTIAL
2241 E GODIN...RESIDENTIAL
2249 P YAM...RESIDENTIAL
2249 V KOCHHAR...RESIDENTIAL
2250 A RAYNOR...RESIDENTIAL
2257 A CIANCIBELLO...RESIDENTIAL
2257 C SKROBUCHA...RESIDENTIAL
2260 JOSEF SOLTYS...RESIDENTIAL
2269 A OWENS...RESIDENTIAL
2275 A MAGGIOTTO...RESIDENTIAL
2281 D PARRISH...RESIDENTIAL

2200 R STEWART...RESIDENTIAL
2203 J GILMORE...RESIDENTIAL
2204 ROLAND BERGMANN...RESIDENTIAL
2212 T TRIGIANI...RESIDENTIAL
2222 P BUNYARD...RESIDENTIAL
2225 N PAVLETIC...RESIDENTIAL
2228 NASSER BURJI...RESIDENTIAL
2233 FANCY FENCE...DECK BUILDERS
2233 FANCY FENCE...FENCE (WHOLESALE)
2233 K WOJCIK...RESIDENTIAL
2238 K HANSEN...RESIDENTIAL
2243 T KERAN...RESIDENTIAL
2248 P FLORA...RESIDENTIAL
2253 B CLARK...RESIDENTIAL
2258 FERGUS EGAN...RESIDENTIAL
2259 M BACCHIOCHI...RESIDENTIAL
2268 STEVE JACOBS...RESIDENTIAL
2269 B SCHUTZ...RESIDENTIAL
2278 R MORRIS...RESIDENTIAL
2279 K MCKAY...RESIDENTIAL
2288 JAMES LONG...RESIDENTIAL
2289 K CHASSE...RESIDENTIAL

1550 E MICKIEWCZ...RESIDENTIAL
1564 D RICE...RESIDENTIAL
1565 HAK J KIM...RESIDENTIAL
1725 MISSISSAUGUA GOLF COUNTRY...GOLF PRACTICE RANGES
1864 J SIM...RESIDENTIAL
1874 C MCDONALD...RESIDENTIAL

2164 M SCHROEDER...RESIDENTIAL
2174 L WARD...RESIDENTIAL
2175 E MORITA...RESIDENTIAL
2182 S ABULKHAIR...RESIDENTIAL
2185 P BLAZIER...RESIDENTIAL
2195 E J TAYLOR...RESIDENTIAL
2196 J CAO...RESIDENTIAL
2205 M CHENG...RESIDENTIAL
2205 T M C CHENG...RESIDENTIAL
2210 R MISZCZUK...RESIDENTIAL
2212 D WELTON...RESIDENTIAL

2120 S STOJKOVIC...RESIDENTIAL
 2121 G H MCKECHNIE...RESIDENTIAL
 2129 J L BARTOSIK...RESIDENTIAL
 2130 TED J GAZDIK...RESIDENTIAL
 2137 S GOULART...RESIDENTIAL
 2142 I IVASIV...RESIDENTIAL
 2145 S SIRA...RESIDENTIAL
 2153 A ARASTEH...RESIDENTIAL
 2154 K FLANAGAN...RESIDENTIAL
 2154 M K FLANAGAN...RESIDENTIAL
 2164 R LAI...RESIDENTIAL
 2174 V SINCLAIR...RESIDENTIAL
 2184 J D SCHROEDER...RESIDENTIAL
 2191 R TAM...RESIDENTIAL
 2194 R CORMACK...RESIDENTIAL
 2216 D MARNO...RESIDENTIAL
 2241 E C GODIN...RESIDENTIAL
 2249 P YAM...RESIDENTIAL
 2249 V KOCHHAR...RESIDENTIAL
 2250 A RAYNOR...RESIDENTIAL
 2257 A CIANCIBELLO...RESIDENTIAL
 2257 C SKROBUCHA...RESIDENTIAL
 2260 JOSEF SOLTYS...RESIDENTIAL
 2275 A MAGGIOTTO...RESIDENTIAL
 2281 D PARRISH...RESIDENTIAL

2200 R STEWART...RESIDENTIAL
 2203 J GILMORE...RESIDENTIAL
 2204 ROLAND BERGMANN...RESIDENTIAL
 2212 T TRIGIANI...RESIDENTIAL
 2222 P S BUNYARD...RESIDENTIAL
 2225 N PAVLETIC...RESIDENTIAL
 2228 NASSER BURJI...RESIDENTIAL
 2233 FANCY FENCE...FENCE (WHLS)
 2233 FANCY FENCE...DECK BUILDERS
 2233 K WOJCIK...RESIDENTIAL
 2238 K HANSEN...RESIDENTIAL
 2243 T KERAN...RESIDENTIAL
 2253 B D CLARK...RESIDENTIAL
 2258 FERGUS EGAN...RESIDENTIAL
 2259 M BACCHIOCHI...RESIDENTIAL
 2268 STEVE JACOBS...RESIDENTIAL
 2269 B SCHUTZ...RESIDENTIAL
 2278 R MORRIS...RESIDENTIAL
 2279 K MCKAY...RESIDENTIAL
 2288 JAMES LONG...RESIDENTIAL
 2289 C E CHASSE...RESIDENTIAL

1564

BRENDA L RICE OFFICE MGMT...UNCLASSIFIED

1725

MISSISSAUGA GOLF COUNTRY CLB...GOLF COURSES & COUNTRY CLUBS

1725

MISSISSAUGA GOLF & COUNTRY CLB...GOLF COURSES & COUNTRY CLUBS

1725

MISSISSAUGA GOLF AND COUNTRY CLUB...TRAVEL, RECREATION, AND
LEISURE

NO LISTING FOUND

NO LISTING FOUND

2288 LONG MORRIS MAINTENANCE SVC...JANITORIAL SVCS

1564

BRENDA L RICE OFFICE MGMT...UNCLASSIFIED

1725

MISSISSAUGA GOLF & COUNTRY CLB...GOLF COURSES & COUNTRY CLUBS

NO LISTING FOUND

2212

WELDAN PROPERTIES INC...COMMERCIAL BUILDING CONSTRUCTION

2269

PANAT CONSTRUCTION LTD...POURED CONCRETE STRUCTURE CONTRS

2225

K CLEMENT ON LAND SURVEYOR...OTHER SURVEYING & MAPPING SVCS

2288

LONG & MORRIS MAINTENANCE SVC...JANITORIAL SVCS

PAGE 140		PAGE 141	
5789	1232	J Wilson	905.271.2965
5793	1233	L Gibson	905.271.7139
	1240	P Battaglia	905.278.5013
	1241	K Hyun	905.891.9509
	1244	R G Hummerford	905.278.9248
	1249	David Amato	905.278.9241
0A1	1258	Jennifer Johnston	06 905.271.6406
5663	1262	John Trotter	905.891.2110
	1267	G Bell	+ 905.891.2462
	1277	A Jockims	+ 905.274.5239
	1286	J Pound	905.271.1827
	1283	J Wang	+ 905.278.4471
	1296	M S Davies	+ 905.278.7739
2A1	1300	D Campbell	905.629.4019
129	1301	R Kenwood	905.278.2180
1774	1309	S Dumas	06 905.271.1653
1168	1310	E Langerfeldt	905.274.4996
3858	1335	W R McKenzie	905.278.3188
1664	1338	Ali Pithonsseniou	+ 905.486.1200
3210	1341	J Davidson	06 905.271.8715
1205	1346	N Jayasinghe	+ 905.891.0725
3368	1347	Manuel Galego	+ 905.271.1275
1630	1362	R Kapoor	06 905.274.6059
707	1357	Ticketforce.ca	+ 905.271.2222
1111	1362	B Vandenbergh	+ 905.271.2222
9830	1362	Barbara Vandenbergh	+ 905.271.2222
	1362	E De Boer	905.278.0278
	1365	R Redfern	905.278.0278
	1365	Costas Tziouvas	905.271.0254
	1375	Gabriel Larouche	+ 905.271.5315
	1376	A E Bassett	905.891.1706
	1386	O M Stoeckel	905.278.4180
	1396	John J Hazel	905.271.0888
	1410	NP	NP
SA	1421	C Siller	905.271.5853
SB	1422	N J Siller	905.278.8735
SA	1422	R Suta	905.278.3882
SA	1461	NP	NP
SA	1462	R LePage	+ 905.271.5856
SA	1470	Richard LePage	+ 905.278.1555
SB	1471	Cheryl Neveham	06 905.274.7848
50	1476	R S Gendy	+ 905.274.5471
JA1	1483	NP	+ 905.990.0304
2J1	1502	V Hanna	06 905.271.9990
2J2	1503	B D Macdonald	905.271.6210
2J1	1525	Manoor Sheikh	905.271.8555
2J3	1527	B Kouroumou	905.891.6116
2J4	1550	E McEwen	905.271.3950
2J5	1554	Brenda L Rice Office Management	905.274.3109
2J7	1565	D Rice	905.891.8180
2J8	1565	Hak J Kim	905.271.9370
2J9	1725	Mississauga Golf & Country Club Ltd	905.278.5281
PK1	1864	M F Grapio	905.274.0741
PK2	1864	*Grapio M F Pro	905.274.0741
PK3	1884	Hugh I Thomas	905.274.0589
IC8	1894	L McCormick	+ 905.278.1167
IC8	1904	D Jan	905.278.6799
IK5	1914	Onest Jan	905.278.6799
IK5	1914	Steve Kiefer	905.274.8931
IK6	1924	A Carson	905.891.2339
PK7	1934	W S Wood	905.891.8282
PK7	1934	B A Oweh	905.274.8177
PK8	1938	Hamid Mandozi	06 905.278.4005
IK9	1938	W O Lee	06 905.891.8581
IK9	1945	C Dutton	905.891.4683
IK9	1955	S George	+ 905.930.0799
IL3	1988	P Chavla	06 905.278.2344
IL3	1988	P Chavla	06 905.891.6344
IL3	1988	P Chavla	06 905.278.1750
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IL3	1988	P Chavla	06 905.278.1750
IL3	1988	P Chavla	06 905.278.1750
IL3	19		

2008 TORONTO WEST

PAGE 143

COLL

*S&Sches	905.275.1811
*Sunglass Hut International	905.949.4334
*Sunglass Hut International	905.281.3789
*Tantastic Sunbathing Centres	905.896.1907
*TMS Studio	905.275.7843
*Transit Shoes	905.275.5216
*Wal-Mart	905.270.9300
*Walters Music Centres	905.896.7768
*Zacks Fashions Ltd.	905.897.9373
*Zellers Inc.	905.273.6500
100*The Body Shop	905.273.5393
	76 BUSINESS

ONE SHOPPINGCENTRE SQ

	L4T0A1
*Made In Japan A Teriyaki Experience	905.896.2120
	1 BUSINESS

ONE UPPER SQ

*Sitch It Canadas Tailor	905.566.4906
	1 BUSINESS

ONEIDA CRES

CT	513.01	2120	2285	SA
CT	528.28	E	2184	2184
		E	2120	2285
		E	2121	2285
		E	2184	2184
			L4T0A1	
			L5C1V8	
			L5C1V7	
			L4T1A1	
			905.863.0638	
2120	S Stojewicz	06	905.281.9587	
2121	G H Moreschrie		905.279.1249	
2129	J Baroski		905.281.3323	
2130	Ted J Gendak		905.276.8698	
2137	S Gaudin		905.897.7586	
2142	Frank Ciantolo		905.277.3295	
2145	Ronita Sza		905.843.2265	
2152	A Arseni	+	905.277.1318	
2154	K Rangan		905.232.5089	
2154	K Rangan		905.232.5089	
2163	S Vaswani		905.896.8777	
2164	S Vaswani		905.279.8378	
2194	G R Cormack		905.281.8579	
2212	*Weldan Properties	06	905.276.1908	
2216	D Marino	06	905.566.8978	
2241	E Doda		905.276.1908	
2249	V Kuchner		905.275.0440	
2257	A Carabott		905.275.8374	
2260	Joan Saks		905.279.8614	
2275	A Muggio		905.598.0330	
2281	D Parikh		905.276.2152	
2285	B Murray		905.276.2152	
		22 RESIDENCE	1 BUSINESS	

ONEIDA CRT

CT	513.01	2174	2212	SA
CT	513.01	2174	2212	SA
		2174	2212	L5C4G5
		2175	2175	L4T0A1
				905.846.0926
2174	L Ward		905.897.8760	
2175	E Morita	06	905.277.8580	
2182	M Pacht		905.277.8580	
2184	J Schowder	06	905.281.2254	
2185	P Blazer		905.896.3823	
	Peter Blazer		905.896.1685	
2195	B J Taylor	+	905.272.0202	
	Ethel Taylor	+	905.281.8269	
2196	J Chao		905.848.6364	
2205	M Cheng		905.281.8858	
2212	D Weston		905.281.9151	
		12 RESIDENCE		

ONIAL DR

3600	C McLaughlin	06	905.607.5490
		1 RESIDENCE	

ONONDAGA PL

CT	505.01	1588	1599	SA
CT	505.01	1588	1599	SA
				L5H4B7
1586	G Majid		905.891.1233	
1587	Perry Robino		905.891.8121	
1590	L Wang		905.271.3739	
1591	H K Hui		905.278.2792	
1594	R Piccaro		905.274.7299	
1595	C Banks		905.891.9119	
	C Banks	+	905.891.6269	
	K Kora		905.271.2690	
1598	M Brooks		905.274.0297	
1599			NP	
		10 RESIDENCE		

ONTARIO

CT	528.28	E	18	18	SA
CT	528.28	E	18	18	SA
		E	18 <td>18</td> <td>L4T0A1</td>	18	L4T0A1
		E	18 <td>18</td> <td>L4T1A1</td>	18	L4T1A1
					L4T0A1
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					L4T1A1

2008 TORONTO WEST

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COLE

*Setches	905.275.1011
*Sunglass Hut International	905.849.4334
*Sunglass Hut International	905.281.3789
*Sunglass Hut International	905.896.1907
*TAS Studio	905.275.7643
*Transit Shoes	905.275.5216
*WalkMart	905.270.9300
*Walkers Music Centre	905.896.7786
*Zacks Fashion Ltd.	905.897.9373
*Zellers Inc.	905.273.6500
100 *The Body Shop	905.273.6393

ONE SHOPPINGCENTRE SQ

*Made in Japan A Teriyaki Experience	905.896.2120
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ONE UPPER SQ

*Sitch It Canadas Tailor	905.565.4906
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ONEIDA CRES

CT 513.01	2120 - 2285	SA
CT 528.28	E 2184 - 2184	SB

E 2120 - 2260	LS5C1V6
E 2121 - 2265	LS5C1V7
E 2184 - 2184	LS5A1A1

N Tam	905.803.0638
S Stachowicz	905.281.5607
G H Macchione	905.279.1249
J Bartosik	905.281.3323
Ted J Gosciniak	905.276.6658
S Gaudin	905.807.7586
Frank Gaudin	905.277.3295
Rumala Sira	905.566.0871
A Araveth	905.848.2205
K Flanagan	905.277.1318
K Flanagan	905.232.5039
S Vaswani	905.896.8777
G R Connack	905.279.6378
*Weidman Properties	905.281.6279
D Mario	905.276.1508
E Goshin	905.275.0440
V Kucharski	905.272.3800
A Canzanello	905.275.8374
Josef Gonyea	905.279.8814
A Magoos	905.898.0330
D Parrish	905.276.2152
B Murray	905.276.2152

22 RESIDENCE	1 BUSINESS
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ONEIDA CRT

CT 513.01	2174 - 2212	SA
CT 513.01	2174 - 2212	LS5C4G5
CT 513.01	2175 - 2175	LS5C4G5

L Varp	905.848.0926
E Motta	905.897.8780
M Pasch	905.277.5580
A Parsons	905.277.5580
S Schneider	905.281.2254
P Elzner	905.896.1885
Peter Blazer	905.272.0209
E J Taylor	905.281.8369
Ethel Taylor	905.848.6364
J Chao	905.281.8369
M Cheng	905.281.8369
D Wilson	905.281.8369

12 RESIDENCE	1 BUSINESS
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ONIAL DR

3600 C McLaughlin	905.607.6490
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ONONDAGA PL

CT 505.01	1588 - 1599	SA
CT 505.01	1588 - 1599	LS5H4B7

G Majid	905.891.1233
Perry Robin	905.891.8121
L Wong	905.271.3739
H K Hsu	905.274.7299
R Porcari	905.891.9119
C Banks	905.891.8289
C Banks	905.271.2680
K Jura	905.274.0297
M Broas	905.274.0297

10 RESIDENCE	1 BUSINESS
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ONTARIO

CT 528.28	E 10 - 18	SA
CT 528.28	E 10 - 18	LS5H4B7

*Health Care Health & Safety Assoc	905.785.9685
D Stephens	905.820.3358
N Ruffin	905.820.3358
I Impega	905.820.3358
Mario Pardo	905.820.3358
Dan Marika	905.366.8203
Fabrizio Malwana	905.279.1824
B Amansoury	905.848.1701
V Buzala	905.848.1701
H Patel	905.281.1320
3063.3122	905.281.1320

14 RESIDENCE	1 BUSINESS
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ONTARIO S

CT 575.01	575 - 575	LS5H4B7
CT 575.01	575 - 575	LS5H4B7

*Savation Army	905.876.4831
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1 BUSINESS	1 BUSINESS
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ONTARIO CRT

CT 550.02	28 - 43	SA
CT 550.02	28 - 43	LS5H4B7

30 Paul J Boucher	905.821.7375
L Fricke	905.542.9663
Davies C Brand	905.858.8055
M Gokik	905.542.3869
Hickson	905.821.7249
M Graven	905.819.0894
Leo Desautels	905.819.8747
T Sinclair	905.826.3777
John Wilson	905.812.3269
John T Wilson	905.826.7359
R Hill	905.542.8067
C M Williams	905.858.8926
J McNeil	905.821.9629
G M Daniels	905.826.6903

15 RESIDENCE	1 BUSINESS
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ONTARIO SNR

*Advance Virtual Office	905.206.9964
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OPAL CRT

CT 515.02	2112 - 2137	SA
CT 515.02	2112 - 2137	LS5K255

2112 James J Graham	905.855.3974
Nicola Piro	905.822.4496
Cordeau L Tyrrell	905.403.9180
C Rosa	905.822.2274
R Kwiatk	905.822.9972
O Carlsie	905.403.9401
Kevin McGregor	905.822.6458
John Resendes	905.403.9122
R Manson	905.403.8632
J R Yong	905.403.8632
D Mitchell	905.403.8778
Natalie	905.403.8777
G Brand	905.814.5555
J Poon	905.823.4392
S Walja	905.822.4213

15 RESIDENCE	1 BUSINESS
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OPERA GLASS CRES

CT 528.28	6538 - 6736	SA
CT 528.28	6538 - 6736	LS5W181

L Renie	905.564.8510
F Raymond	905.870.8121
Johnny Varata	905.565.8780
D Stern	905.565.8780
C Postance	905.564.3170
R Khan	905.607.3883
K Blesser	905.461.2564
Teodoro M Ortiz	905.795.9247
J Rodriguez	905.564.8856
C Deonario	905.896.7122
M Pizarro	905.564.0266
A Alfonso	905.565.7201
Penas Ng	905.565.6183
L Varas	905.696.7198
Michael A Lee	905.696.7255
E Lott	905.696.7243
Carlos Castro	905.696.7282
Lenor Marakato	905.696.7352
R Poluszczak	905.696.7352
S Ambrosio	905.696.7352
C Chou	905.696.7352
M Mun	905.696.7352
L Le	905.696.7352
L Rickman	905.696.7352
D Distilo	905.696.7352
Thamicheli Viswanathan	905.696.7352
Nadine Aguilera	905.696.7352
Binh V Nguyen	905.696.7352
Y Fand	905.696.7352
M Jaffer	905.696.7352
Geno Uzuri	905.696.7352
H Charet	905.696.7352
J Hobel	905.696.7352
J Aguilar	905.696.7352
E Blarrah	905.696.7352
Dionisie Roman	905.696.7352
Y Le	905.696.7352
G Kolderman	905.696.7352
N Prian	905.696.7352
Randy Harrison	905.696.7352
Indramohan Sammaganathan	905.696.7352
Y Tran	905.696.7352
M Escandor	905.696.7352
D Romero	905.696.7352
B Amari	905.696.7352
H Handawa	905.696.7352
S Goh	905.696.7352
John L Hamilton	905.696.7352
S Kavin	905.696.7352
T Y Ban	905.696.7352
M Tariq	905.696.7352
W M Osman	905.696.7352
Long Nguyen	905.696.7352
J Nastos	905.696.7352
G Wong	905.696.7352
Rugman Chow	905.696.7352
P Porcia	905.696.7352
V Valtis	905.696.7352
6082	905.696.7352
M Salrady	905.696.7352
Y Law	905.696.7352
G Ghale	905.696.7352
G Gunasingam	905.696.7352
G Gu	905.696.7352
M Qasimzade	905.696.7352
G Singh	905.696.7352
A Handis	905.696.7352
C Chow	905.696.7352

15 RESIDENCE	1 BUSINESS
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SHANNON DR

CT 514.01	1921 - 2064	SA
CT 514.01	1921 - 2064	LS5H3Z6

1921 J M Medeiros	905.274.1576
J P Pysil	905.891.0765
R Manir	905.274.2232
Gordon E Patterson	905.274.2285
Jim Kennedy	905.271.1546
M Domingues	905.891.3554
O Davis	905.271.7234
Pablo Venturini	905.274.4405
P Tomasi	905.274.4248
F Kazerani	905.891.3536
Dennis J Townling	905.274.4902
S Luzzon	905.278.6275
Joseph Juske	905.278.6275
J M Sene	905.278.6275
Ed Kalmar	905.278.6275
Jacqueline Figas	905.278.6275
King Chen	905.274.4449
G Taccogna	905.271.6632
S Paopas	905.274.2269
A Phos	905.271.9565
R H Baldo	905.274.6057
P M Boscher	905.274.0092
J Hurdabie	905.278.1469
C Gochen	905.891.3317
L Gardner	905.274.1280
H Adams	905.891.1034

31 RESIDENCE	1 BUSINESS
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SHARDOWN MEWS

CT 513.01	2200 - 2289	SA
CT 513.01	2200 - 2289	LS5C1W5

2200 K Wazarcha	905.279.6218
J Giree	905.896.1411
Ariana Bergmann	905.270.4032
A Boudier	905.848.2735
N Kozlovich	905.648.4151
T Tng	905.848.4151
K Chant	905.279.4692
J S Park	905.279.5561
B Walczenko	905.273.5569
K V Hansen	905.272.5112
P G Flora	905.896.0988
B D Clark	905.896.3323
David Clark	905.281.9529
E Egan	905.270.4032
M Friedman	905.272.3070
Steve Jacobs	905.281.8284
B Schatz	905.279.7253
R Morris	905.272.8800
J P McPartland	905.897.3354
James Long	905.277.0053
*Long & Morris Maintenance Services	905.277.1568
C E Chase	905.848.8134

21 RESIDENCE	2 BUSINESS
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SHARDOWN MEWS

CT 525.02	1865 - 1885	SE
CT 525.02	1865 - 1885	LS5H1R1

*Wajax Industries Ltd	905.614.0017
*Shardymet Co Ltd	905.824.9530
*Shardymet Company Ltd	905.829.7697

3 BUSINESS	1 BUSINESS
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SHARON CRES

CT 513.01	2460 - 2598	SA
CT 513.01	2460 - 2598	LS5C1Y8

2460 *Cree Group	905.615.8309
M Zec	905.896.1580
F Sava	905.277.1243
G Davidson	905.277.5455
Gordon B Grady	905.277.4040
G D Johnson	905.276.9452
*Johnsen & Co Services	905.615.8500
*Thompson Financial Services	905.277.2078
Werner Jende	905.270.2599
Frank Francis	905.270.5327
S M Chappell	905.277.2176
A Altanese	905.275.0208
Antonietta Scuzzoli	905.277.0720
Lorne M Scott	905.270.2075
F Zangrui	905.848.0121
Ting-Lin Chen	905.270.9119
P Materski	905.279.2468
M Materski	905.277.5676
*Bear Trail Xpress Limited	905.273.4103
J Taveres	905.848.2911
E Polanski	905.848.2378
Margaret Kwochen	905.268.0341

10 RESIDENCE	1 BUSINESS
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SHARON CRT

CT 515.18	4094 - 4155	SA
CT 515.18	4094 - 4155	LS5L1Z1

4094 Ted Martin	905.820.6078
D Markle	905.820.5025
S Johnson	905.820.6884
Stephen D Johnson	905.820.6810
S Law	905.820.8753
D G Martin	905.820.4775
W Brissett	905.820.2829
L McFadden	905.820.8129
L McFadden	905.820.8129
C Soliman	905.820.0855
S Plant	905.820.0130
D Schubert	905.820.5508
B Martens	905.820.8171
John R Owens	905.820.3683
Tara Connolly	905.569.9284
John Blonphy	905.820.5630
Paul Outajar	905.607.1422
L Perry	905.569.8843
L Perry	905.569.8843
Ian J Stanley	905.569.8843
Dave Jennings	905.820.8210
D K Sutherland	905.820.1077
S Shair	905.820.3865
Stan Shair	905.820.2788

27 RESIDENCE	1 BUSINESS
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SHAW DR

CT 500.01	1015 - 1098	SA
CT 500.01	1015 - 1098	LS5G3Z3

1015 C Diabianio	905.278.1624
Carolyn Wade	905.

id	MISSISSAUGA RD	cont'd
pre	Address	Phone
325	10042 Arsenault Henry J.	846-0406
849	10124 Crawford	846-7996
489	10179 Gallaghers R. M.	840-0759
456	10244 Crawford John L.	846-2842
837	10344 Mc Clure Roy H.	846-2903
264	10391 D C JANITORIAL SERVICES	846-0131
539	10512 Reid Gordon	846-2797
151	10571 CLASSIC GAIT STABLES	846-6907
385	10675 P R P ASSOCIATION	846-0907
753	10818 Sanga Ballista	846-2665
072	11157 Leckhart E.	840-3300
908	11413 Beck C.	840-6098
731	11473 Crupi F.	846-0015
210	11719 Ward D.	840-1205
811	11722 MALTON INDUSTRIES	846-3092
848	12111 PIONEER HI-BRED PRODUCTION LIMITED	846-0907
398	12134 Confort Enrico	840-3356
159	12139 Japp D.	843-2351
900	12150 Odomeit Paul	843-2351
100	12165 Scott James	843-1631
358	12191 Scott Thomas	843-2223
371	12198 Nowak Bogdan	843-2223
184	12219 Asman John	843-2019
345	12266 Beardmore Eric	843-2009
116	12353 Carey Malcolm J.	843-2895
103	12378 Frazer George	843-3075
199	12392 Mc Cracken A.	843-1098
151	12405 Tai David	843-9376
175	12441 Lestrade A.	843-1212
174	12466 Frazer Wm.	843-9527
173	12468 Chortish W.	843-1657
197	12493 Lestrade A.	843-3099
146	12515 Mc Pherson D.	843-2656
128	12679 EG ENTERPRISES	843-0465
197	12686 Nuttal William J.	843-0144
146	12696 Berry T. S.	843-3329
192	12746 Boleino H. & R.	843-1144
128	12767 Roy Dennis	843-0295
199	12797 Clattenburg D.	843-0657
128	12806 Persaud Basdeo	843-1176
199	12812 Archibald J.	843-0436
24	18016 Sanga David	843-0671
47	BUSINESSES 28	840-1265
41	MISSISSAUGA RD (C)	HOUSEHOLDS 123
41	15915 Erie C.	838-2688
41	16110 Mc Coy E. N.	838-1162
41	16437 Mc Callum Robert	927-3640
41	16517 Grunewald Luna	927-5003
41	16541 Horning A.	927-3652
41	16550 Anderson M.	927-3759
53	16671 DENSON LANDSCAPING LIMITED	927-5045
10	16703 Toledo C.	927-5874
98	16716 Boone Curtis J.	927-9882
98	16765 Mc Laughlin D.	927-9806
42	16792 Hay Ian T.	927-9924
70	16796 Crawford Paul	927-3284
31	16882 Salisbury Anson E.	927-3843
07	17200 Haywood Barry	927-5616
39	17349 Junga Manfred V.	927-9138
65	17431 Campbell T.	927-9700
26	17431 Campbell T.	927-5713
78	17431 Campbell T.	927-3032
61	17431 Campbell T.	927-3996
32	17431 Campbell T.	927-5764
33	17431 Campbell T.	927-1735
74	17431 Campbell T.	927-9946
99	17431 Campbell T.	927-3415
91	17431 Campbell T.	927-5680
32	17431 Campbell T.	927-3732
30	17431 Campbell T.	927-5772
19	17431 Campbell T.	927-3339
12	17431 Campbell T.	927-5675
32	17431 Campbell T.	927-1718
30	17431 Campbell T.	927-5592
14	17431 Campbell T.	927-1794
39	17431 Campbell T.	927-9909
12	17431 Campbell T.	927-5105
32	17431 Campbell T.	927-5696
32	17431 Campbell T.	927-5700
35	17431 Campbell T.	927-3959
36	17431 Campbell T.	927-5549
37	17431 Campbell T.	927-1708
37	17431 Campbell T.	927-5439
37	17431 Campbell T.	927-3192
36	17431 Campbell T.	927-9536
36	17431 Campbell T.	927-5242
36	17431 Campbell T.	927-3617
36	17431 Campbell T.	927-3578
36	17431 Campbell T.	927-5623
36	17431 Campbell T.	927-5667
36	17431 Campbell T.	927-5073
36	17431 Campbell T.	927-8047
36	17431 Campbell T.	927-3918
36	17431 Campbell T.	927-3099
36	17431 Campbell T.	927-3803
36	17431 Campbell T.	927-1723
36	17431 Campbell T.	927-0784
36	17431 Campbell T.	927-1783

id	MISSISSAUGA RD	cont'd
pre	Address	Phone
325	19219 Vanl F.	846-0406
849	19235 H N R ALUMINUM INC.	846-7996
489	19235 H N R ALUMINUM INC.	840-0759
456	19235 H N R ALUMINUM INC.	846-2842
837	19235 H N R ALUMINUM INC.	846-2903
264	19235 H N R ALUMINUM INC.	846-0131
539	19235 H N R ALUMINUM INC.	846-2797
151	19235 H N R ALUMINUM INC.	846-6907
385	19235 H N R ALUMINUM INC.	846-0907
753	19235 H N R ALUMINUM INC.	846-2665
072	19235 H N R ALUMINUM INC.	840-3300
908	19235 H N R ALUMINUM INC.	840-6098
731	19235 H N R ALUMINUM INC.	846-0015
210	19235 H N R ALUMINUM INC.	840-1205
811	19235 H N R ALUMINUM INC.	846-3092
848	19235 H N R ALUMINUM INC.	846-0907
398	19235 H N R ALUMINUM INC.	840-3356
159	19235 H N R ALUMINUM INC.	843-2351
900	19235 H N R ALUMINUM INC.	843-2351
100	19235 H N R ALUMINUM INC.	843-1631
358	19235 H N R ALUMINUM INC.	843-2223
371	19235 H N R ALUMINUM INC.	843-2223
184	19235 H N R ALUMINUM INC.	843-2019
345	19235 H N R ALUMINUM INC.	843-2009
116	19235 H N R ALUMINUM INC.	843-2895
103	19235 H N R ALUMINUM INC.	843-3075
199	19235 H N R ALUMINUM INC.	843-1098
151	19235 H N R ALUMINUM INC.	843-9376
175	19235 H N R ALUMINUM INC.	843-1212
174	19235 H N R ALUMINUM INC.	843-9527
173	19235 H N R ALUMINUM INC.	843-1657
197	19235 H N R ALUMINUM INC.	843-3099
146	19235 H N R ALUMINUM INC.	843-2656
192	19235 H N R ALUMINUM INC.	843-0465
128	19235 H N R ALUMINUM INC.	843-0144
199	19235 H N R ALUMINUM INC.	843-3329
128	19235 H N R ALUMINUM INC.	843-1144
199	19235 H N R ALUMINUM INC.	843-0295
128	19235 H N R ALUMINUM INC.	843-0657
199	19235 H N R ALUMINUM INC.	843-1176
128	19235 H N R ALUMINUM INC.	843-0436
199	19235 H N R ALUMINUM INC.	843-0671
128	19235 H N R ALUMINUM INC.	843-0171
199	19235 H N R ALUMINUM INC.	840-1265
47	BUSINESSES 28	HOUSEHOLDS 123
41	MISSISSAUGA RD (C)	HOUSEHOLDS 123
41	15915 Erie C.	838-2688
41	16110 Mc Coy E. N.	838-1162
41	16437 Mc Callum Robert	927-3640
41	16517 Grunewald Luna	927-5003
41	16541 Horning A.	927-3652
41	16550 Anderson M.	927-3759
53	16671 DENSON LANDSCAPING LIMITED	927-5045
10	16703 Toledo C.	927-5874
98	16716 Boone Curtis J.	927-9882
98	16765 Mc Laughlin D.	927-9806
42	16792 Hay Ian T.	927-9924
70	16796 Crawford Paul	927-3284
31	16882 Salisbury Anson E.	927-3843
07	17200 Haywood Barry	927-5616
39	17349 Junga Manfred V.	927-9138
65	17431 Campbell T.	927-9700
26	17431 Campbell T.	927-5713
78	17431 Campbell T.	927-3032
61	17431 Campbell T.	927-3996
32	17431 Campbell T.	927-5764
33	17431 Campbell T.	927-1735
74	17431 Campbell T.	927-9946
99	17431 Campbell T.	927-3415
91	17431 Campbell T.	927-5680
32	17431 Campbell T.	927-3732
30	17431 Campbell T.	927-5772
19	17431 Campbell T.	927-3339
12	17431 Campbell T.	927-5675
32	17431 Campbell T.	927-1718
30	17431 Campbell T.	927-5592
14	17431 Campbell T.	927-1794
39	17431 Campbell T.	927-9909
12	17431 Campbell T.	927-5105
32	17431 Campbell T.	927-5696
32	17431 Campbell T.	927-5700
35	17431 Campbell T.	927-3959
36	17431 Campbell T.	927-5549
37	17431 Campbell T.	927-1708
37	17431 Campbell T.	927-5439
37	17431 Campbell T.	927-3192
36	17431 Campbell T.	927-9536
36	17431 Campbell T.	927-5242
36	17431 Campbell T.	927-3617
36	17431 Campbell T.	927-3578
36	17431 Campbell T.	927-5623
36	17431 Campbell T.	927-5667
36	17431 Campbell T.	927-5073
36	17431 Campbell T.	927-8047
36	17431 Campbell T.	927-3918
36	17431 Campbell T.	927-3099
36	17431 Campbell T.	927-3803
36	17431 Campbell T.	927-1723
36	17431 Campbell T.	927-0784
36	17431 Campbell T.	927-1783

ONAWAY RD		cont'd	
Address			Phone
63 Easton D T	LSG 1A5	278-4023	
64 Patton Barry	LSG 1A6	271-1754	
65 Gibson E	LSG 1A5	274-0927	
66 Hoebel H	LSG 1A6	274-0784	
67 Boyce B	LSG 1A5	278-4805	
68 Boyce M	LSG 1A5	278-4805	
69 Nevins Vince	LSG 1A5	274-2828	
69 Green G	LSG 1A6	891-0809	
69 Petersen J	LSG 1A5	274-8957	
70 Paradise G	LSG 1A5	278-6249	
71 Genorio J	LSG 1A5	271-2135	
72 Reck V H	LSG 1A6	278-8748	
74 Smith R Scott	LSG 1A6	891-8258	
75 Wauchop C	LSG 1A5	271-0202	
75 Wauchop F	LSG 1A5	274-3469	
76 Hine Harry A	LSG 1A6	278-5348	
BUSINESSES 1		HOUSEHOLDS 50	
ONEIDA CRES (M)			
Tam N		803-0639	
2120 Parland G L	LSC 1V6	279-5377	
2121 Mc Kechnie G H			
	LSC 1V7	279-1249	
2129 Barlosik J & L	LSC 1V7	281-3323	
2142 Ciandolo Frank			
	LSC 1V6	277-3295	
2153 Slusky Victor R	LSC 1V7	272-1408	
2163 Lo E	LSC 1V7	897-9280	
2164 Chen J	LSC 1V6	566-9018	
Chen James C F			
	LSC 1V6	566-9198	
2174 Hensault Robt E	LSC 1V6	279-6041	
2194 Cormack G R	LSC 1V6	279-6378	
2210 Soary Engel	LSC 1V6	279-5052	
2249 Matham Bernard			
	LSC 1V7	277-0745	
2257 Ciancibello A	LSC 1V7	272-3800	
2260 Sotlys Josel	LSC 1V6	275-8374	
2269 PANAT			
CONSTRUCTION			
LTD	LSC 1V7	272-8570	
Rozanski J	LSC 1V7	277-4601	
Maggioni A	LSC 1V7	279-6814	
Patrich David F			
	LSC 1V7	896-0330	
Patrich Suzanne	LSC 1V7	896-0674	
Murray B	LSC 1V7	276-2152	
BUSINESSES 1		HOUSEHOLDS 20	
ONEIDA CRT (M)			
2130 Gazdik R A	LSC 1V6	276-8598	
Gazdik Ted J	LSC 1V5	276-8698	
2145 Sira S S	LSC 1V7	566-0871	
2154 Flanagan M & K			
	LSC 1V6	277-1318	
2175 Borgath S	LSC 4G5	279-7490	
2182 Puchel M	LSC 4G5	277-8580	
Parsons A	LSC 4G5	277-8580	
Blazier P	LSC 4G5	896-3820	
2195 Widanka R	LSC 4G5	272-3649	
2196 Chao J	LSC 4G5	848-6364	
2205 Cheng T C	LSC 4G5	281-8858	
2241 Gadin E	LSC 1V7	276-1508	
HOUSEHOLDS 12			
ONONDAGA PL (M)			
1586 Majd G	L5H 4B7	891-1233	
1587 Robino Perry	L5H 4B7	891-6121	
1590 Wang L	L5H 4B7	271-3739	
1591 Hsu H Kiat	L5H 4B7	278-2792	
Hsu K	L5H 4B7	271-4496	
1594 Porcario R	L5H 4B7	274-7299	
1595 Banks Chris T	L5H 4B7	891-1911	
Krol C	L5H 4B7	271-2690	
Rogovsky Jeff & David	L5H 4B7	271-2690	
1598 Broos Don	L5H 4B7	278-2330	
Broos J M	L5H 4B7	274-0297	
15990 Mahas C & I	L5H 4B7	278-3999	
HOUSEHOLDS 12			
ONSLow CRT (O)			
5 Campbell L & R	L6H 1J1	842-3728	
Plich N	L6H 1J1	338-5003	
9 Beal T C	L6H 1J1	844-5608	
11 Thawes John	L6H 1J1	844-8520	
13 Cacciatore S	L6H 1J1	845-2943	
15 Baccas P & D	L6H 1J1	844-5198	
16 Gerner Roman	L6H 1J2	844-5998	
Stringer M	L6H 1J2	337-0005	
17 Nagy B	L6H 1J1	842-5875	
19 Gail M	L6H 1J1	339-1515	
21 Kempfen M	L6H 1J1	845-1495	
23 Rosamond Ken	L6H 1J1	844-4176	
25 Precupic J	L6H 1J2	337-0405	
27 Lou Ky	L6H 1J1	849-1614	
29 Blythe O	L6H 1J2	337-1081	
31 Hughes Ken L	L6H 1J1	845-6769	
33 Jaggerath N T	L6H 1J2	842-8635	
35 Gillett S	L6H 1J1	338-6602	
37 Chesa John & Julie	L6H 1J2	845-1542	
39 Askin Andrew C	L6H 1J1	845-0962	
41 Mc Donald L	L6H 1J2	842-5753	
43 Mackie M	L6H 1J1	842-8108	
Williamson C L	L6H 1J1	844-6336	
47 Vanderburg E J	L6H 1J2	842-8482	
49 Webb Robert C	L6H 1J1	845-1583	
51 Pedro S	L6H 1J2	844-5594	
53 Mac Donald Alan	L6H 1J2	845-0496	
Asdrubolini J	L6H 1J1	337-1865	
Cormier Lisa	L6H 1J2	844-0648	
Butler Murdeck	L6H 1J2	842-3616	
Hamel Bill	L6H 1J2	845-5115	
Podnar Stan	L6H 1J2	845-5115	
Vanderburg J	L6H 1J1	844-8853	
Warren Peter	L6H 1J2	845-0202	
Driscoll M	L6H 1J2	338-0338	
Shah Zahid	L6H 1J1	842-7234	
Salzman Ken	L6H 1J2	849-4338	
Longmore Alan	L6H 1J1	842-4737	
Galloway Tim	L6H 1J2	845-2408	
Batistichino Joe	L6H 1J2	815-0707	
55 Pinta D	L6H 1J1	337-1523	
57 Pusoy A	L6H 1J1	845-8661	
Pusoy L	L6H 1J2	339-1405	
58 Gaspar M	L6H 1J1	328-4331	
59 Brasili J	L6H 1J1	338-0645	
61 Aguirre J	L6H 1J2	845-9930	
62 Carrero J	L6H 1J2	337-2307	
63 Elsin J			

ONAWAY RD		
Address	Phone	
63 Easton D T	L5G 1A6 278-4023	
64 Patton Barry	L5G 1A6 271-1754	
65 Gibson E	L5G 1A6 274-0927	
66 Hoeffel H	L5G 1A6 274-0784	
67 Boyce B	L5G 1A6 278-4805	
68 Boyce M	L5G 1A6 278-4805	
69 Nevin Vince	L5G 1A6 278-2828	
69 Green G	L5G 1A6 891-0809	
69 Parsons J	L5G 1A6 271-1754	
71 Genasio J	L5G 1A6 278-0249	
72 Rock V H	L5G 1A6 271-2133	
74 Smith R Scott	L5G 1A6 278-8478	
75 Wauchop C	L5G 1A6 891-8258	
75 Wauchop C	L5G 1A6 271-0238	
76 Hime Harry A	L5G 1A6 278-5348	

BUSINESSES 1 HOUSEHOLDS 50

ONEIDA CRES (M)		
Address	Phone	
2121 Mc Kechie G H	L5C 1V6 279-5377	
2129 Barlosky J & L	L5C 1V7 279-1249	
2142 Cianciolo Frank	L5C 1V7 281-3323	
2153 Slusky Victor R	L5C 1V7 277-3295	
2163 Lo E	L5C 1V7 272-1408	
2164 Chen J	L5C 1V7 897-1508	
Chen James C F	L5C 1V6 566-9018	
2174 Heneault Robt E	L5C 1V6 566-9198	
2194 Cormack G R	L5C 1V6 279-6041	
2210 Soarua Endel	L5C 1V6 279-6052	
2245 Makham Bernard	L5C 1V7 277-0745	
2257 Cianciolo A	L5C 1V7 272-3800	
2260 Solits Josef	L5C 1V6 275-8374	

CONSTRUCTION		
Address	Phone	
2275 Maffiotti A	L5C 1V7 272-8570	
2281 Paurish David F	L5C 1V7 279-8814	
2285 Murray B	L5C 1V7 896-0330	
2285 Murray B	L5C 1V7 276-2152	

BUSINESSES 1 HOUSEHOLDS 20

ONEIDA CRT (M)		
Address	Phone	
2130 Gazdik R A	L5C 1V6 278-8598	
2145 Sira S S	L5C 1V7 566-0871	
2154 Flanagan M & K	L5C 1V6 277-1318	
2175 Borgalt S	L5C 4G5 279-7490	
2182 Pachut M	L5C 4G5 277-8580	
2185 Parsons A	L5C 4G5 277-8580	
2195 Widlaka R	L5C 4G5 278-3620	
2196 Chao J	L5C 4G5 278-6364	
2205 Cheng T C	L5C 4G5 281-8858	
2241 Godin E	L5C 1V7 276-1508	

HOUSEHOLDS 12

ONONDAGA PL (M)		
Address	Phone	
1586 Mayd G	L5H 4B7 891-1233	
1587 Rebo Petro	L5H 4B7 891-8121	
1590 Wang L	L5H 4B7 271-3739	
1591 Hsu H K	L5H 4B7 278-2792	
1592 Hsu K	L5H 4B7 271-4496	
1594 Porcaro R	L5H 4B7 274-7299	
1595 Banks Chris T	L5H 4B7 891-9119	
1596 Kuroi C	L5H 4B7 271-2690	
1597 Rogowsky Jeff & David	L5H 4B7 271-2690	
1598 Broos Don	L5H 4B7 278-2330	
1599 Broos J M	L5H 4B7 274-0297	
15999 Matias C & I	L5H 4B7 278-3999	

HOUSEHOLDS 12

ONSLow CRT (O)		
Address	Phone	
5 Campbell L & R	L6H 1J1 842-3729	
7 Piech N	L6H 1J1 338-5303	
9 Beal T C	L6H 1J1 844-5608	
11 Thowks John	L6H 1J1 845-2947	
13 Cacciatore S	L6H 1J1 844-5198	
15 Bandas P & D	L6H 1J2 303-0005	
16 Gerar Roman	L6H 1J2 303-0005	
17 Stringer M	L6H 1J1 842-5875	
19 Nagy B	L6H 1J1 339-2115	
21 Galloway M	L6H 1J1 815-1459	
23 Rosamond Ken	L6H 1J2 303-0405	
26 Precious J	L6H 1J1 849-6141	
27 Lur Ky	L6H 1J2 337-1381	
28 Blythe O	L6H 1J1 845-8769	
29 Hughes Ken L	L6H 1J2 842-8535	
30 Jaggernath N T	L6H 1J1 338-6602	

HOUSEHOLDS 12

ONSLow CRT (O)		
Address	Phone	
31 Chesa John & Julie	L6H 1J2 845-1542	
33 Askin Andrew C	L6H 1J2 842-6753	
34 Mc Donald L	L6H 1J1 842-8108	
35 Mackie M	L6H 1J1 844-6338	
36 Williamson C L	L6H 1J2 842-8213	
37 Vanderburg E J	L6H 1J1 842-4183	
38 Webb Robert C	L6H 1J2 844-5394	
39 Pedro S	L6H 1J2 845-0496	
40 Mac Donald Alan	L6H 1J1 337-1665	

HOUSEHOLDS 12

ONSLow CRT (O)		
Address	Phone	
41 Aschubolus J	L6H 1J2 844-0649	
42 Cormier Lisa	L6H 1J1 844-0360	
43 Buller Murdock	L6H 1J2 842-3616	
44 Hamill Bill	L6H 1J2 842-4916	
45 Bodnar Stan	L6H 1J2 844-8853	
46 Vanderburg J	L6H 1J2 845-1491	
47 Warren Peter	L6H 1J1 842-0204	
48 Driscoll M	L6H 1J2 338-0330	
49 Shah Zaid	L6H 1J1 842-7234	
50 Salzman Ken	L6H 1J2 849-7839	
51 Longmore Allan	L6H 1J1 842-4916	
52 Hosking Tim	L6H 1J2 845-2408	
53 Benfallino Joe	L6H 1J2 815-0709	
54 Prins D	L6H 1J1 337-7535	
55 Pusey A	L6H 1J1 845-8661	
56 Pusey L	L6H 1J2 339-1405	
57 Cusack M	L6H 1J1 338-5431	
58 Brail J	L6H 1J1 338-0245	
59 Fagundes A	L6H 1J2 338-0330	
60 Carraro J	L6H 1J2 337-2307	
61 Elsie J	L6H 1J2 337-2307	

ONSLow CRT		
Address	Phone	
65 Burns J	L6H 1J1 815-1418	
66 Plummer N	L6H 1J2 842-1153	
67 Rush T	L6H 1J2 844-6386	
68 Rush T	L6H 1J1 845-2822	
72 Groeger L	L6H 1J2 844-9818	
74 Belanger V	L6H 1J2 338-2297	
Rault R	L6H 1J2 338-2194	

HOUSEHOLDS 55

ONTARIO CRT (M)		
Address	Phone	
28 Dawkins R	L5M 2K5 858-8888	
30 Boucher Paul J	L5M 2K5 821-7375	
31 Plazonja B	L5M 2K5 542-9503	
32 Sleep Scott	L5M 2K5 813-5804	
32 Briand David C	L5M 2K5 858-8055	
33 Golek M	L5M 2K5 542-3869	
35 Kennenmy Kevin	L5M 2K5 858-7532	
37 Sinclair J	L5M 2K5 819-8747	
37 Sinclair J A J	L5M 2K5 567-9288	
38 Wilson John	L5M 2K5 812-9263	
Wilson John T	L5M 2K5 826-7359	
39 Hill R	L5M 2K5 542-8067	
40 Coates P	L5M 2K5 858-8326	
41 Figueiredo John	L5M 2K5 858-9464	
42 Mc Nicol J	L5M 2K5 821-9629	
43 Daniels G M	L5M 2K5 826-0903	

HOUSEHOLDS 17

ONTARIO ST (G)		
Address	Phone	
1 Hanson Steve	L7G 3K5 873-8503	
3 Reynolds B	L7G 3K5 877-6661	
4 Locke C J	L7G 3K6 873-1239	
5 Campbell T	L7G 3K5 873-9863	
Haw A	L7G 3K5 877-3030	
6 Suller S	L7G 3K5 702-0398	
7 Watt S	L7G 3K5 873-7736	
8 Morrison S	L7G 3K6 873-8565	
Rigg T D	L7G 3K6 873-0514	
7 Jawell M	L7G 3K5 702-0643	
Nestell P	L7G 3K5 702-8978	
8 Bryant H	L7G 3K6 873-0339	
9 Brown Michael J	L7G 3K5 873-2554	
10 Robinson G	L7G 3K6 873-7587	
11 Robinson G	L7G 3K5 873-4509	
14 Wilcox Joseph	L7G 3K6 877-2829	
15 Evans Malcolm	L7G 3K5 877-7833	
16 Kozar S	L7G 3K6 877-7809	
17 Nicholson D J	L7G 3K5 877-2478	
18 Trinca S	L7G 3K6 877-8838	
23 Williams J	L7G 3K5 873-7904	
23 Williams J	L7G 3K5 877-8734	

HOUSEHOLDS 17

CHOCOLATE LTD.		
Address	Phone	
27 Norfana C	L7G 3K6 873-1863	
29 Archer B	L7G 3K5 877-4909	
39 Mac Neal Ian	L7G 3K6 877-3382	
41 Stapleton James	L7G 3K6 877-6418	
43 Jackman A	L7G 3K6 873-9820	
44 Cummings L	L7G 3K5 873-1439	
49 Day D	L7G 3K6 877-2459	
51 Sabouni Maiz	L7G 3K6 877-7132	
54 Vander Byl G	L7G 3L1 877-5520	
55 Crawford N	L7G 3K9 828-8292	
Nonnan A	L7G 3K9 873-3975	
60 Anderson M & T	L7G 3L1 873-6582	
62 Featherstone S	L7G 3L1 877-5889	
63 Unibank R J	L7G 3K9 877-9456	
65 Frank K	L7G 3K9 873-8952	
69 Borg F	L7G 3K9 877-2516	
70 Hunt G A	L7G 3L1 873-1492	
71 Galloway Kevin	L7G 3K9 873-7212	
72 Gipp P J	L7G 3L1 877-9350	
73 Thompson Keith	L7G 3K9 702-1617	
74 Galloway L	L7G 3L1 877-3483	
75 Wilcox G	L7G 3K9 877-9148	
76 Wilde J C	L7G 3L1 877-2554	
77 Beauparlant G	L7G 3K9 877-5428	
78 Baird L & A	L7G 3L1 702-0838	
79 Wallace V I	L7G 3K9 877-6072	
80 Wonn D	L7G 3L1 877-8120	
81 Burgess C	L7G 3L1 877-6430	
82 Di Monte S & C	L7G 3L1 877-8832	
83 Paynton D G	L7G 3K9 877-7578	
84 Meek Norman	L7G 3L1 877-1246	
88 Brockwood Ken	L7G 3L1 873-1233	
89 Lockemann E	L7G 3K9 877-4116	
90 Hale K	L7G 3L1 702-0570	
91 Currie J E	L7G 3K9 877-8567	
94 Samchek F M	L7G 3L1 877-7996	
96 Young A W	L7G 3L1 877-8812	
99 Hardstaff R	L7G 3K9 873-1378	
103 Norton Clifford	L7G 3L2 877-2597	
105 Jakuszyk R S	L7G 3L2 873-4536	
105 Honda Sean	L7G 3L2 873-0493	
107 Duggan R	L7G 3L2 873-2883	

HOUSEHOLDS 17

GOLF SALES & SERVICES		
Address	Phone	
111 Dadd B	L7G 3L2 877-6844	
115 Burt S & L	L7G 3L2 877-6844	
116 Miller Tom	L7G 3K7 877-4250	
117 Motrow D	L7G 3L2 873-2839	
118 Mc Intyre J W	L7G 3K7 877-4252	
119 Pingshit F	L7G 3L2 877-9839	
120 O'Flaherty M	L7G 3K7 877-9648	
122 Smith S	L7G 3K7 877-5938	
135 Otten M	L7G 3L2 877-8544	

HOUSEHOLDS 17

BUSINESSES 2		
Address	Phone	
111 Dadd B	L7G 3L2 877-6844	
115 Burt S & L	L7G 3L2 877-6844	
116 Miller Tom	L7G 3K7 877-4250	
117 Motrow D	L7G 3L2 873-2839	
118 Mc Intyre J W	L7G 3K7 877-4252	
119 Pingshit F	L7G 3L2 877-9839	
120 O'Flaherty M	L7G 3K7 877-9648	
122 Smith S	L7G 3K7 877-5938	
135 Otten M	L7G 3L2 877-8544	

HOUSEHOLDS 17

ONTARIO ST (M)		
Address	Phone	
4 Stephens D	L5M 1S8 826-3358	
9 Rodiserna N	L5M 1S9 826-4142	
11 Barlett B	L5M 1S9 542-1485	
12 Fabbro Mario	L5M 1S8 826-1732	
16 Kuryczak John	L5M 1S8 826-1610	

HOUSEHOLDS 5

ONTARIO ST (O)		
Address	Phone	
22 RE MAX		
MILITONE REALTY CORPORATION	825-4485	
143 MAITLAND SPENCER		
231 Deobono M	LST 272 844-7810	
231 Baletny E J	L6L 1A5 845-9806	
Bouchay C	L6L 1A5 827-8529	

SHANNON DR		
Address	Phone	
2022 Javed Alifa	L5H 3W3 274-2710	
2022 Trimarchi Joe	L5H 3W3 274-2519	
2031 Trimarchi R	L5H 3W3 274-4134	
2032 Baldeo R H	L5H 3W3 274-0092	
2037 Brotherton P	L5H 3Z9 891-7262	
2040 Bookher Phil	L5H 3W3 274-0092	
2045 Bain D	L5H 3Z9 278-1232	
Bain David S M	L5H 3Z9 271-4189	
2046 Gardner M	L5H 3W3 891-3917	
2058 Abrams L H	L5H 3W3 271-7634	
Abrams Larry	L5H 3W3 274-5552	
2059 D Gaspari	L5H 3Z9 891-8752	
2064 Van Leeuwen H	L5H 3W3 891-1034	

BUSINESSES 1 HOUSEHOLDS 39

SHARDOWN MEWS (M)		
Address	Phone	
2200 Waizucha K	L5C 1W5 279-6219	
2203 Gilmore J	L5C 1W6 896-1411	
2204 Bergmann	L5C 1W5 270-4609	
2210 Entelut U	L5C 1W5 568-9554	
2212 Stephens A	L5C 1W5 804-9021	
2225 CLEMENT K		

HOUSEHOLDS 17

SHARLYN RD (M)		
Address	Phone	
2228 Doyle B	L5C 1W6 615-1975	
World D	L5C 1W6 279-4892	
2233 Smith S H B	L5C 1W5 281-2112	
2238 Hansen K V	L5C 1W5 275-1112	

N MISSISSAUGA RD

N MISSISSAUGA RD

Address	Phone
Orwin W.	LSH 245 274-3751
Proudford M.	LSH 245 274-2564
Wardyn S.	LSH 245 891-8220
18 TERRY RICHARDSON	LSH 244 891-0011
Logan K.	LSH 244 278-2612
22 D THOMPSON MD.	LSH 246 271-4440
Thompson D.	LSH 246 271-4440
24 Morgan R.	LSH 246 891-3969
St Stockley D.	LSH 246 891-5253
Westergaard L.	LSH 246 274-1045
26 Williams Chris	LSH 246 891-0341
28 Evans B E.	LSH 246 278-7680
29 Gordon L G.	LSH 247 278-4471
30 Taylor M A.	LSH 246 278-1710
32 Mc Closkey R.	LSH 246 820-2750
33 #3349 Thompson	LSH 247 807-2214
Joanne	LSH 246 271-7744
34 Blais M F.	LSH 248 891-3636
Fuhr R.	LSH 246 274-8646
36 Reck Frederick	LSH 246 271-3218
40 Wilson P.	LSH 247 278-3534
41 Chalovich M J.	LSH 247 278-4991
43 Jalobovich D.	LSH 246 278-1710
44 Miller John	LSH 246 274-6906
48 #4838	LSH 246 278-7579
CLEANERS	LSH 249 274-4800
COMBO STYLE	LSH 249 274-6209
PIZZA &	
WINGS	
MOONLIGHT	
MOVIES	
TRIVEST	
PROJECT	
MANAGEMENT	
#4 WHITE OAKS	LSH 249 271-9488
REALTY	
LTD	
52 #C Clayton C	LSH 248 891-5841
#A Gianni Tony	LSH 248 891-6943
56 Gorman C K.	LSH 248 271-2108
59 Zalecki K.	LSH 249 891-1702
61 Rowbottom P	LSH 249 274-7349
Smilde B.	LSH 249 278-3254
62 Stalder Peter	LSH 248 274-0310
63 Hoff B	LSH 249 275-8534
65 Halner A.	LSH 249 271-3699
Tozer R.	LSH 249 271-9105
69 Donnadavala	LSH 249 274-4236
Govardhan	LSH 249 274-8053
71 Smith H.	LSH 249 274-8053
194 Thompson E.	608-2003
1135 TRAVEN A	
MATCHETT	
REAL ESTATE	
LTD	
1141 Baba A.	LSH 241 274-1285
Lopinski K.	LSH 241 274-2413
1152 Andrews M G.	LSH 241 608-1926
1168 Gardian R.	LSH 242 271-2486
1174 Brown R W.	LSH 242 278-7304
1175 Gates R F.	LSH 241 278-4427
1180 Gauthier R.	LSH 242 848-0044
1182 Prezio Albino	LSH 242 274-0882
1183 Anderson G J.	LSH 241 891-7144
1188 Finley J.	LSH 242 271-3833
Finley Lloyd	LSH 242 274-3551
1193 Hollycote N	LSH 241 276-2002
1202 Brunnhuber H &	
G.	LSH 242 278-1828
Brunnhuber	
Helmut	LSH 242 274-2414
1203 Sherry C & M.	LSH 241 278-4658
1206 Bridgman D.	LSH 242 274-1753
1210 Lewis W T.	LSH 242 278-2212
1213 Antonoff Igor	LSH 241 274-0120
1214 Vozina James P.	LSH 242 274-8803
1216 Perotina A.	LSH 241 278-6277
1227 Kanberga D.	LSH 241 274-3649
Karols K & M.	LSH 241 274-0740
1228 Beattie David R.	LSH 242 274-0998
1232 Wilson J & M.	LSH 242 271-2965
1233 Bodnar A.	LSH 241 278-7947
1240 Amato David	LSH 242 278-5015
1250 D M NATHANIAN	LSH 242 271-7887
1254 SCOTEL INC.	LSH 242 271-0055
1258 Hemmings R T.	LSH 242 278-7835
1262 Trotter John	LSH 242 891-2110
1276 Parker John R.	LSH 241 278-0303
Parker R.	LSH 242 274-7565
Parker Richard A.	LSH 241 278-4226
1277 Joshi A.	LSH 241 274-5239
1280 Pound J.	LSH 242 271-7827
1297 Sobokoli A.	LSH 241 278-1944
1317 Bai Dong R.	LSH 242 271-7777
1335 Mc Kenzie W R.	LSH 241 274-6522
1336 Per Bill	LSH 241 278-3395
1341 Banquier Ian M.	LSH 243 271-1389
1349 #1148 Chan W	
C.	LSH 243 607-3158
1357 Congdon Brian	LSH 243 274-8308
Lippert Ed	LSH 243 891-3096
Mc Mann Craig	LSH 243 278-1027
1362 Bilac E.	LSH 243 278-0278
1365 D'Orio M.	LSH 243 278-5881
Tirovoluta C O.	LSH 243 271-0254
1367 Vandenbergh B.	LSH 243 271-2222
1378 Gilman F.	LSH 243 274-7123
1378 Moore Steven D.	LSH 243 271-5878
1386 Hachek O M.	LSH 243 271-7385
1415 Bosco Daniela	LSH 245 891-5955
1421 Siler C.	LSH 245 891-3873
Siler N J.	LSH 245 278-0735
1422 Lake J Owen	LSH 244 278-0572
1461 Barle C.	LSH 247 891-7169
Bennett A.	LSH 247 271-6900
1462 Reid T.	LSH 248 271-5494
1470 Powell H G L.	LSH 248 278-5347
1471 West L.	LSH 248 891-5298
1471 Brindley R S.	LSH 247 274-5271
1478 Syed M.	LSH 248 271-7204
1477 GOLDST	
PROPERTY	
MANAGEMENT	
1480 De Leo F.	LSH 247 278-0969
1480 Kothowski Walter	LSH 248 891-7198
Kothowski Walter	LSH 247 274-4170
G.	LSH 247 274-0324
1495 Luchiano M G.	LSH 247 271-4410
1502 Stevenson William	
S.	LSH 249 278-5699

N MISSISSAUGA RD

Address	Phone
1503 Mac Donald B D.	LSH 247 271-8210
1505 Santos K.	LSH 247 271-1697
1507 Santos K.	LSH 247 891-8480
1550 Mickiewicz E.	LSH 241 271-3950
1564 Kennedy Annie	LSH 242 891-3911
1580 Brydon C J.	275-6459
1822 Dawson D.	275-2979
1725 MISSISSAUGA	
COASTAL CLUB	LSH 244 278-5281
Milan Don.	LSH 244 891-0760
1864 Chytra Janice	LSH 408 278-4498
Grappo M F.	LSH 408 274-0741
1874 Lago John P.	LSH 408 271-5095
1884 Thomas Hugh U.	LSH 408 274-0589
1904 Robinson S A.	LSH 408 891-9024
Wastlake R A.	LSH 408 891-9024
Wastlake Richard	LSH 408 274-6264
1914 Kestor Steve	LSH 408 274-8931
1934 Ottewill B.	LSH 408 274-8176
Ottewill B A.	LSH 408 274-8176
1945 Mac Farlane J.	LSH 2K5 278-4906
Douglas	LSH 2K5 271-6988
1950 Mc Laughlin	
Kaavany K.	LSH 2K5 271-2070
1996 Lewis Ernest D.	LSH 2K6 274-6835
2016 Simoes Larry	LSH 2K6 274-5287
2025 Delfo Branko	LSH 2K5 271-1407
2026 Taylor Alex	LSH 2K6 271-2469
2033 Kaavany K.	LSH 2K6 271-0447
2038 Watson John H.	LSH 2K6 271-6964
2044 Ekelt L.	LSH 2K5 274-6792
2045 Lowe D.	LSH 2K6 278-5577
2052 Cassena A S.	LSH 2K6 278-5577
Harris D J.	LSH 2K6 278-5577
2060 O'Reilly Rosse	LSH 2K5 271-6826
2061 Jacky Peter	LSH 2K6 278-8032
2068 Wang L.	LSH 2K6 274-8659
2076 Messier J C.	LSH 2K6 274-5619
Messier J C.	LSH 2K6 278-0647
2098 Pzyk Irene	LSH 2K5 891-8504
2104 Swanson G A.	LSH 2K6 274-1115
Swanson G A.	LSH 2K6 274-5663
2105 Rosenbauer P.	LSH 2K5 271-7390
Rosenbauer Wm.	LSH 2K6 274-4354
2112 Buloch P J.	LSH 2K6 891-6040
Buloch V.	LSH 2K6 891-9531
2120 Mac Lennan D R.	LSH 2K6 278-8712
2130 Wesolowski C.	LSH 2K7 278-1894
2140 Hale W C.	LSH 2K7 278-6933
2150 Wong T.	LSH 2K7 271-9528
Wong Tony K.	LSH 2K7 891-8959
2165 Bedkowski M.	LSH 2K8 278-5373
Bedkowski M.	LSH 2K8 278-5167
2170 Popham H A.	LSH 2K9 271-1142
2190 Africh M.	LSH 2K9 271-0387
2196 Sorokoli Hazrat	LSH 2K9 278-1294
2204 Wyllie A William	LSH 2K9 891-8889
2212 Crystale G B.	LSH 2K9 278-1727
2220 Cappadocia	
Alberto	LSH 2K9 274-4666
2230 Wilson Ev	LSH 2K9 278-8736
2240 SEARCHFAST	
SYSTEMS LTD	LSH 2K9 271-7600
2241 BEAVER FOODS	
LTD	LSH 2K8 891-0763
HOLY NAME OF	
MARY	
SECONDARY	
2260 Charpenier M J.	LSH 2K8 274-2401
2270 Grober D.	LSH 2K9 271-0155
Grober W.	LSH 2K9 891-1971
2276 Whyte P.	LSH 2K9 891-5637
2298 Chen Ching-Ya	LSH 2K9 278-6499
2320 Hughes J.	LSH 2L1 274-7211
Douglas	LSH 2L1 278-9705
2334 Markwick Barry J.	LSH 2L1 271-1842
2365 Dvorak S.	LSH 2L3 891-2433
2375 Pierucci A.	LSH 2L3 274-9565
2380 Peng Douglas	LSH 2L1 274-8828
Peng J.	LSH 2L1 274-5384
2390 Leung K.	LSH 2L1 274-7968
Bushbridge J R.	LSH 2L1 278-1050
2401 Hutchison R A.	LSH 2L1 278-6300
Papajna N & T.	LSH 2L1 271-3585
2411 Tai A C.	LSH 2L4 278-3244
2416 Veli V.	LSH 2L1 278-9208
2417 Brown C T.	LSH 2L4 278-5752
2427 Harrison Peter M.	LSH 2L4 801-8863
2444 Reid K.	LSH 2L5 274-1823
2449 Neate John	LSH 2L5 274-6055
2454 McLean J.	LSH 2L5 278-3300
Reynolds M J.	LSH 2L5 274-4556
2459 Sahota Dushan	LSH 2L4 274-3609
Sahota S.	LSH 2L4 274-4000
Sahota Sadeep	LSH 2L4 274-4001
2477 MacLeod R.	LSH 4G9 271-4515
2480 Chow A.	LSH 2L5 891-3853
Chow C.	LSH 4G9 891-3790
2485 Romanchych V E.	LSH 4G9 274-9826
Scott H D.	LSH 2L5 271-8427
2493 Chou C.	LSH 4G9 271-0529
2494 Pock Charles	LSH 2L5 278-4440
2500 Kishner P.	LSH 2L5 274-1398
Chang John	
Hao Kang	LSH 4G9 891-2784
2509 Lee M.	LSH 4G9 271-9886
2512 Walsh D.	LSH 2L5 274-9558
Walsh D J.	LSH 2L5 274-8756
2517 D G & ASSOC	LSH 4G9 891-3213
2524 Pinkney Orval	LSH 2L5 278-0320
2540 Caspeworth Y.	LSH 2L5 274-3192
2548 Gao Greg W.	LSH 2L5 274-3192
2549 Sigg Alfred	LSH 4G7 271-1924
Sigg Frank	LSH 4G7 274-2624
2557 Schiller J A.	LSH 4G7 891-8559
2701 Mats Donna M.	LSH 2L6 271-1459
2749 PECKS	
GARDEN CRT	LSH 2L6 278-8014
Peck Leonard G.	LSH 2L6 278-4402
2901 Stoltz S.	LSH 2L6 278-3202
Stoltz Tony	LSH 2L6 279-4528
3057 SPRINGBANK	
GIFT SHOP	LSL 1C8 828-8003
SPRINGBANK	
VISUAL	LSL 1C8 828-9151
ARTS CTR	
GEORGE	
HUNTER	
PHOTOGRAPHY	LSL 1J4 828-2488
Stevenson P L.	LSL 1J4 569-7722
Stevenson P K.	LSL 1J4 828-0548
3264 Miles G.	LSL 1J4 808-1203

ONAWAY RD

Address	Phone
Marindale J L.	LSG 1A1 891-8627
35 Bolton C W.	LSG 1A3 278-7063
38 Holland J.	LSG 1A4 278-8719
39 Fierhaber R.	LSG 1A4 274-6453
40 Cousins H E.	LSG 1A4 278-4077
41 Wakeford R.	LSG 1A3 274-5102
42 Easton D T.	LSG 1A4 274-5102
43 MONEYSMART	
INC	LSG 1A3 891-3135
Clark A G.	LSG 1A3 274-4888
44 Grant Peter R.	LSG 1A4 278-3637
45 Corlett Bryen	LSG 1A3 271-2369
Corlett G H.	LSG 1A3 271-2310
46 Fisk C James	LSG 1A4 274-7058
Ingram S E.	LSG 1A4 274-7058
47 Sloggett J.	LSG 1A3 274-5894
48 Conway K.	LSG 1A4 278-1664
51 Seminsky J.	LSG 1A3 278-7235
51 Wheatley Gordon	LSG 1A5 274-8350
62 Dwyer	LSG 1A5 278-9825
63 Easton D T.	LSG 1A5 278-4023
65 Gibson E.	LSG 1A5 274-0927
66 Hoefel H.	LSG 1A6 274-0784
67 Mc Alister C.	LSG 1A5 274-2828
68 Green G.	LSG 1A6 891-0809
69 Kral M.	LSG 1A5 278-7787
70 Paradiso G.	LSG 1A6 278-6249
71 Riel E.	LSG 1A5 891-0233
72 Riel V H.	LSG 1A6 278-8478
74 Smith R Scott	LSG 1A6 891-8268
75 Wauchope F.	LSG 1A5 274-3469
76 Hine Harry A.	LSG 1A6 278-7161
BUSINESSES 1	HOUSEHOLDS 45
ONEIDA CRES (MS)	
2120 Mc Parland P A.	LSG 1V6 279-5377
2121 Mc Keshne G H.	LSG 1V7 279-1249
2129 SILMAR	
CUSTOM BUILT	
HOMES	LSG 1V7 270-9803
Leonardi Renzo	LSG 1V7 275-6021
2130 Meier R.	LSG 1V6 275-5037
Meier R D.	LSG 1V6 270-5979
2142 Ciandolo Frank	LSG 1V6 277-3295
2145 Sira S S.	LSG 1V7 270-3029
2153 Stuyk G.	LSG 1V7 848-5891
Stuyk Victor R.	LSG 1V7 272-1408
2154 Towell John	
Kiparkit	LSG 1V6 277-4979
2163 Lo E.	LSG 1V7 897-9280
Orlando M.	LSG 1V7 272-5632
2164 Chan James C F.	LSG 1V6 568-9198
2174 Heneault Rob E.	LSG 1V6 279-6041
2184 Husli N.	LSG 1V6 275-5219
Dusi R.	LSG 1V6 275-7363
Dusi R.	LSG 1V6 275-2219
2191 Janauskas R.	LSG 1V7 279-2588
2194 Comack G R.	LSG 1V6 279-6378
2210 Soosar Endel	LSG 1V6 279-5052
2249 Malkhan Bernard	LSG 1V7 277-0745
2257 Mac Nabbe	LSG 1V7 275-9526
Ronald B.	LSG 1V6 275-8374
2275 Maggipio A.	LSG 1V7 279-8814
2285 Murray B.	LSG 1V7 276-2152
BUSINESSES 1	HOUSEHOLDS 25
ONEIDA CRT (MS)	
2169 Davidson P E.	LSG 4G5 949-5634
2175 Borgate S.	LSG 4G5 279-7490
2182 Decosimo	LSG 4G5 277-8137
Michael	LSG 4G5 272-3649
2195 Wikens R.	LSG 4G5 272-3649
HOUSEHOLDS 4	
ONONDAGA PL (MS)	
1586 Mayd G.	LSH 4B7 891-1233
1587 Robino Perry	LSH 4B7 891-8121
1590 Kirkald David	LSH 4B7 278-6471
1591 Hsu K.	LSH 4B7 271-4496
1594 Porcari R.	LSH 4B7 274-7299
1595 Korco R.	LSH 4B7 271-2690
Rogowsky Jeff &	
David	LSH 4B7 271-2690
1598 Broos Don	LSH 4B7 278-2330
Broos J M.	LSH 4B7 274-0297
1599 Zeeman P.	LSH 4B7 274-1908
HOUSEHOLDS 10	

ONAWAY RD		cont'd	
id	Address		Phone
49	Martindale J L	LSG 1A1	891-8627
35	Bolton C W	LSG 1A3	278-7063
38	Holland J J	LSG 1A3	278-7127
39	Friedler	LSG 1A3	274-6453
40	Cousins H E	LSG 1A4	278-4077
41	Wakeford R	LSG 1A3	274-2854
42	Davies Stewart	LSG 1A4	274-5102
43	MONEYSMART		
	INC	LSG 1A3	891-3135
122	Clark A G	LSG 1A3	274-4888
44	Grant Peter R	LSG 1A3	278-5451
45	Conley Bryan	LSG 1A3	271-2369
105	Corlett G H	LSG 1A3	271-2120
106	Smith J M	LSG 1A3	271-2369
46	Fisk C James	LSG 1A4	274-7058
109	Ingram S E	LSG 1A4	274-7058
151	Sloogett J	LSG 1A3	274-5894
48	Conway K	LSG 1A4	278-1664
51	Seminsky J	LSG 1A3	278-7235
61	Whitely Gordon	LSG 1A5	274-5359
62	Dwyer C	LSG 1A3	278-6825
63	Easton D T	LSG 1A5	278-4023
71	Gibson E	LSG 1A5	274-9292
66	Hoefel H	LSG 1A6	274-0774
67	Mc Allister C	LSG 1A5	274-2828
68	Green G	LSG 1A6	891-0095
69	Kral M	LSG 1A5	278-7287
117	Paradiso G	LSG 1A6	278-6749
71	Smith R	LSG 1A5	891-0253
72	Rack V H	LSG 1A6	278-8478
74	Smith R Scott	LSG 1A6	891-8268
75	Wauchope F	LSG 1A3	274-3469
76	Hine Harry A	LSG 1A6	278-7161

ONEIDA CRES (MS)

358					
359	2120	Mc Parland P A	LSC	1V6	279-5377
360	2121	Mc Keechane G H	LSC	1V7	279-1249
373	2129	SILMAR			
381		CUSTOM BUILT			
		HOMES	LSC	1V7	270-9800
327		Leonardi Renzo	LSC	1V7	275-6201
363	2130	Meier R	LSC	1V6	276-5037
340		Meier R D	LSC	1V6	270-5979
333	2142	Meier Frank	LSC	1V7	275-3230
361	2143	Six S S	LSC	1V7	270-3029
580	2155	Stusky G	LSC	1V7	848-5891
425		Stusky Victor R	LSC	1V7	272-1408
203	2154	Towell John			
366		Kilpatrick	LSC	1V6	277-4979
363	2163	Lo E	LSC	1V7	887-0075
360			LSC	1V7	272-5635
724	2164	Chen James C F	LSC	1V6	568-9198
208	2174	Henneault Robt E	LSC	1V6	279-6041
108	2164	Dussil N	LSC	1V6	275-2291
225		Dussil N	LSC	1V6	275-7363
519		Dussil R	LSC	1V6	275-2291
518	2191	Januszka	LSC	1V7	279-2586
519	2195	Johnson G R	LSC	1V6	278-7878
733	2210	Soeters Endel	LSC	1V6	279-5053
808	2249	Malkan Bernard	LSC	1V7	277-0745

153	Ronald B.
158	2260 Solys Josef.
159	2275 Macanista A.

349	2275 Maggiorio A	L5C	1V7	279-9814
361	2285 Munney B	L5C	1V7	276-2152
022	BUSINESSES 1			HOUSEHOLDS 25
478	ONEIDA CRT (MS)			
167	2169 Davidson P E	L5C	4G5	949-5634
307	2175 Borgatti S	L5C	4G5	279-7490
64	2182 Decosimo			
	Michael	L5C	4G5	277-8137
	2195 Widanka R	L5C	4G5	272-5645
290				HOUSEHOLDS

905 ONONDAGA PL (M)
1506 Maid G

900	Saga	L5H	487	891-812
187	1587 Rocio Perry	L5H	487	276-647
224	1590 Kirkaid David	L5H	487	271-444
S 7	1591 Hsu K	L5H	487	274-7299
---	1594 Ponsaro R	L5H	487	271-2696
	1595 Konel C	L5H	487	271-2696
	Rogowsky Jeff & David	L5H	487	271-2696
010	1596 Broos Don	L5H	487	276-2336
265	Broos J M	L5H	487	274-0292
743	1598 Zeeman P	L5H	487	274-1908
038				HOUSEHOLDS 10
9872				

5 Sum Mark D...

5995	7 Pleich N	16H	1J1	336-530-8300
5948	9 Beal T John	16H	1J1	844-565-6565
5948	10 Lewis J	16H	1J1	844-852-2221
4644	13 Cacopietro S	16H	1J1	845-2943-4031
1544	15 Bandits P & D	16H	1J1	844-519-1111
1994	16 Garner Roman	16H	1J2	844-5998-9998
4651	19 Emberton M J	16H	1J1	339-211-1111
4250	21 Samir-Anuro M	16H	1J1	336-741-7411
1022	25 Rossmond Ken	16H	1J1	844-111-1111
1220	31 Jaccus J	16H	1J2	337-0407-0407
1984	32 Luy Ky	16H	1J1	849-116-1111
1103	33 Jaggernauth N T	16H	1J2	842-8633-8333
5360	32 Keenan K	16H	1J2	842-5756-5756
7665	33 Wry Robert	16H	1J1	844-029-0290
2695	44 Leycock E	16H	1J2	849-8311-8311
7733	45 Lofgren J	16H	1J1	849-8313-8313
1778	36 Vanderburg E J	16H	1J2	842-8212-8212
1676	37 Webb Robert C	16H	1J1	842-4118-4118
1676	38 Ribeiro Paulo	16H	1J2	844-011-0111

41 Mytnowych W.
42 Cormier Lisa

5158	43 Budur Munkodd	L6H	1J1	844-0396
5159	46 Bodnar Stan	L6H	1J2	845-5111
	47 Vanderburg J	L6H	1J1	844-8855
	48 Warren Peter	L6H	1J2	845-149
	49 Driscoll M	L6H	1J1	842-0200
5611	51 Salzman Z	L6H	1J2	845-5111
4072	51 Salzman Z	L6H	1J1	842-7231
2251	52 Scott L & D	L6H	1J2	844-5699
5078	53 Hosking Tim	L6H	1J1	842-377
4035	54 Benishino Joe	L6H	1J2	845-2400
4161	55 Driscoll Brian D	L6H	1J1	849-0290
5540	56 St. Bryne	L6H	1J2	842-5353
2484	57 Mac Gregor G	L6H	1J1	844-8688
5983	Mac Gregor			
1231	Gordon	L6H	1J1	844-8050
4677	58 Gaspar M	L6H	1J2	339-140
5660	59 Churchill Ron	L6H	1J1	338-385
5540	60 Galt	L6H	1J2	842-707
9527	Stefan J	L6H	1J2	844-8038

ONSLow CRT		conf'd	
Address		LGth	Phone
81 Lemmon M.		LGth 1/31	845-8400
63 Castro		LGth 1/32	845-9632
63 Horton J & R.		LGth 1/31	843-4000
64 Rohde D W.		LGth 1/32	306-2005
65 Burne J.		LGth 1/31	815-1418
67 Rush T.		LGth 1/31	848-8322
68 Godin Fernand.		LGth 1/32	844-0775
68 Victor		LGth 1/32	308-0760
72 Groeger		LGth 1/32	844-6901
74 Smith A & K.		LGth 1/32	849-4061
76 Anderson D R.		LGth 1/32	849-0564

HOUSEHOLDS 50

ONTARIO CRT (MS)

8	Landry E	567-0663
9	Stephens D	826-3636
9	Roeffelstein N	826-4142
11	Bettell B	826-4142
12	Fabbro Mario	826-1486
16	Kuryczak John	826-1732
28	Dawkins M	826-1610
	Dawkins R	LSM 2K5 826-3131
30	Boucher Paul J	LSM 2K5 826-3131
31	Biskupic Z	LSM 2K5 821-3075
	Phangia	LSM 2K5 812-6450
32	Brian David C	LSM 2K5 842-9660
34	Nickson C J	LSM 2K5 858-8055
	Nickson L R	LSM 2K5 842-9424
35	Kennedy Kevin	LSM 2K5 821-7249
36	Desautels Lao	LSM 2K5 856-7537
37	Sinclair T & J	LSM 2K5 810-8747
39	Hill R	LSM 2K5 826-3777
40	Coates Robert	LSM 2K5 842-8067
	Ledlie Joan	LSM 2K5 821-8326
41	Figueiredo John	LSM 2K5 850-9464
42	Mc Nicol L	LSM 2K5 821-9626
43	Denels G M	LSM 2K5 826-0923

ONTARIO ST (G)

1 Coleman Brian & Sandra	L7G 3K5 877-0071
2 Todd Derek	L7G 3K6 873-0040
3 Oliverio S	L7G 3K5 873-8839
4 Royndell B	L7G 3K5 877-6661
4 Locke C J	L7G 3K6 873-1259
5 Leach S	L7G 3K5 873-7162
5 Molnar D	L7G 3K5 873-7592
5 Sennott J	L7G 3K5 702-0452
5 Wulf S	L7G 3K5 873-7736
6 Egeland Martin	L7G 3K5 873-2911
7 Cairns L	L7G 3K5 873-3619
7 Jawett M	L7G 3K5 702-0643
7 McKnight R	L7G 3K5 873-6718
8 Bryant R	L7G 3K6 873-6206
9 Brown Michael J.	L7G 3K5 873-2554
10 Stang J	L7G 3K5 873-6552
11 Dued B	L7G 3K5 877-3656
11 Robinson G	L7G 3K5 873-4800
14 Wilcox Joseph	L7G 3K6 877-9829
15 Evans Malcolm	L7G 3K5 877-7820
16 Engleby Don	L7G 3K6 873-8530
17 Woods Terry	L7G 3K6 873-6656
17 Nicholson D J	L7G 3K5 877-2478
18 Teinca S	L7G 3K6 877-8808
23 Lord A	L7G 3K5 873-7045

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27	Arturo Jofre A.	LPG 3065 877-1395
29	Arifio B.	LPG 3069 877-3382
32	Mac Noel Ibarra	LPG 3068 702-0647
41	McEnooney A.	LPG 3069 873-7704
43	Agustine Odly Godfrey D.	LPG 3063 702-0996
45	Cummings L.	LPG 3068 873-1420
49	Day D.	LPG 3068 877-2658
51	Sabourin Marc	LPG 3067 877-7132
54	Vander Byl G.	LPG 3066 877-6520
55	Noonan A.	LPG 3069 873-3675
60	Armstrong Detrick...	LPG 3061 873-7063
62	Festersons S.	LPG 3061 877-8798
63	Uhrhach R J.	LPG 3060 877-9446
65	Frank K.	LPG 3069 873-8852
70	Hunt G A.	LPG 3061 877-5997
71	Galway Kevin	LPG 3069 872-7212
72	Gipp P J.	LPG 3061 877-9050
74	Mc Gillivray I.	LPG 3061 877-3463
75	Wilcox G.	LPG 3069 877-9148
76	Wise J C.	LPG 3061 877-2554
77	Beauparlant G.	LPG 3069 877-5428
		LPG 3061 877-8808

80 Wenn D. ...
82 Di Monte C. ...

84 Meek Norman	L7G 3L1	873-6784
88 Mackie C	L7G 3L1	873-6916
90 Anderson Dave	L7G 3L1	873-4757
91 HOUSE INSPECTIONS LTD.	L7G 3K9	877-0475
Currie J E	L7G 3K1	877-5567
94 Samchek F M	L7G 3L1	877-7998
Hawke C L	L7G 3L1	877-8812
Young A W	L7G 3L1	877-8812
99 Handoff J	L7G 3K9	873-3378
101 NORTON CONSTRUCTION	L7G 3L2	877-3987
Norton Cliff	L7G 3L2	877-3381
103 Ansley J	L7G 3L2	877-3381
Lanshier D	L7G 3L2	873-0950
105 Hinds Sean	L7G 3L2	873-2083
107 Olson R	L7G 3L2	877-6444
109 Webster R	L7G 3L2	877-5801
115 Miller R E S	L7G 3K7	877-4252
116 Miller Thos	L7G 3K7	873-2936
117 Morrow D	L7G 3K7	877-4352
118 Mc Intyre J W	L7G 3K7	877-9039
119 Pfingst F	L7G 3K7	877-9648
120 O'Flaherty M	L7G 3K7	877-7011
122 Grandman E	L7G 3L2	877-8544
135 Otten M	L7G 3L2	877-8544
HOUSE-HOLDS 25		

ONTARIO ST (O)

2311	Ahern L	L&L	1A5	847-4371
	Allen D	L&L	1A5	847-3748
	Angel E M	L&L	1A5	845-9808
	Beckus Y	L&L	1A5	827-8520
	Ballantyne E J	L&L	1A5	827-0855
	Bouckhuys C	L&L	1A5	847-1422
	Brahm P J			
	Brovold K			

SHANLEY TERR		conf'd
Address		Phone
622 Lacourt W.	L6K	2M6 844-0408
155 Cochran T R.	L6K	2M7 849-9824
168 Shewen W James	L6K	2M6 844-9826
169 Stutz E	L6K	2M7 849-7625
172 Mc Tullian J L	L6K	2M6 845-0772
175 Clow G G.	L6K	2M7 338-4737
178 Kiburn C.	L6K	2M6 844-4107
Kilburn L C	L6K	2M6 845-3550
179 Bennett K P.	L6K	2M7 849-1693
184 Ross J Alan	L6K	2M6 849-1530
		HOUSEHOLDS 21

SHANNON CRES (C

3085	Kozonits M.....	1.6L	6B3	847-3558
3086	Kernighan M & A.....	1.6L	6B4	825-9305
3088	Vander Dooten.....	1.6L	6B4	847-2498
3090	M.....	1.6L	6B4	825-4045
3092	Chevreau G.....	1.6L	6B4	847-7749
3094	Nonure Michael.....	1.6L	6B4	847-2391
3096	Strachan W.....	1.6L	6B4	847-6320
3099	Higgins L.....	1.6L	6B3	847-6625
3104	Farr D.....	1.6L	6B4	827-4985
3106	Oliver T.....	1.6L	6B4	827-9614
3107	Chard.....	1.6L	6B3	825-9654
3110	Clark D.....	1.6L	6B4	825-2375
3112	Presidencia D.....	1.6L	6B4	847-7519
3113	Blair D.....	1.6L	6B3	825-9613
3114	Abels K.....	1.6L	6B4	847-8358
3115	Tebson D.....	1.6L	6B3	827-7090
3117		1.6L	6B4	847-6544
3117	Patterson M J.....	1.6L	6B3	847-2683
3118	Haney L.....	1.6L	6B4	825-3806
3119	Clarke J.....	1.6L	6B3	825-0956
3120	Donselson J.....	1.6L	6B4	847-2554

SHANNON DR (MS)

1921	Medeiros J.	LSH 326	891-2062
1922	Medeiros J. M.	LSH 326	274-1676
1922	ZYTRON CONSULTING GROUP LTD.	LSH 3W2	274-3232
	Pestili J. P.	LSH 326	891-0755
1925	Bryson David R.	LSH 326	891-0123
1930	Patterson Gordon E.	LSH 3W2	271-1348
1944		LSH 3W2	271-7598
1950	Simono Mario	LSH 3W2	274-3131
1956	Davis O.	LSH 3W2	271-7234
1962	Porritt G. E.	LSH 3W2	271-0990
	Porritt J.	LSH 3W2	278-5494
1963	Venolenti Fabio	LSH 326	274-4405
1971	Domieto P.	LSH 326	274-9399
1978	Towning Dennis	LSH 3W2	274-4902
1985		LSH 326	891-6969
	Moliva-Gray E. J.	LSH 326	891-5911
	Staples Edwinna J.	LSH 326	891-5184
1986	Jusko J.	LSH 3W2	270-0841
1964	Rewa J. M.	LSH 3W2	278-8761
	Rewa N.	LSH 3W2	271-6800
2010	Figas L.	LSH 3W3	278-3211
2016	Chen King	LSH 3W3	274-4449
	Wilson S.	LSH 3W3	278-2611
2022	Georgheoff George	LSH 3W3	271-1495
2026	Tumarcha R.	LSH 3W3	274-9546
2031	Gagliardi G.	LSH 326	891-1993
2032	Jarqua R.	LSH 3W3	278-8528
2037	Bertherton Greg	LSH 326	278-9390
2040	Booker Phil	LSH 3W3	274-0092
2045	Harrington S. W.	LSH 329	271-2953
2048	Gardner M.	LSH 3W3	891-3817
2056	Albains L. H.	LSH 3W3	271-7634
2059		LSH 3W3	891-5552
2064	Albort	LSH 326	891-1034
2064	Van Leuween H.	LSH 3W3	891-1034

SHARDOWN NEWS

2200	Wazuracha K.	L5C	1W5	279-6218
2204	Bergmann Clemens	L5C	1W5	270-4599
2210	Ernst Clemens	L5C	1W5	566-9554
2212	Lewis Elliot A.	L5C	1W5	275-4068
2222	Mumford J. R.	L5C	1W5	273-4068
2225	C. CLEMENT			
	ONTARIO LAND			
	SHYR Clemens	L5C	1W6	615-1975
	Clement K. Clemens	L5C	1W6	279-4692
2238	Hansen K. V.	L5C	1W5	272-5112
2258	Egan D. F.	L5C	1W5	273-7736
	Egan Fugus P.	L5C	1W5	270-4832
	Fedochuk William ..	L5C	1W5	272-3070
2268	Vance H. Clemens	L5C	1W6	277-0051
	Vance J. Norman ..	L5C	1W5	615-9592
2269	Schur B. Clemens	L5C	1W6	279-7253
2278	Morris R. Clemens	L5C	1W5	272-6800
2279	Kemball Walter ..	L5C	1W6	272-6513
	Kemball Walter ..	L5C	1W6	279-3614
2282	Long James ..	L5C	1W5	277-0053
2289	Chasse K. P.	L5C	1W6	276-0555
	Chasse ..			

SHARON CRES (MS)

2450	Mc Curley E.	1.6C	1Y8	848-6570
2456	Mc Curley Jason ..	1.6C	1Y8	949-4572
2466	Myers Z.	1.2C	1Y7	277-1243
2467	Dickson D.	1.5C	1Y9	277-5455
2476	Gracey Gordon			
	A	1.5C	1Y9	277-4040
2482	G D JOHANSEN ..	1.5C	1Y8	615-8500
	Johansen G D	1.5C	1Y8	276-9452
2488	Jordan D.	1.5C	1Y8	615-8500
2489	Jorde Wayne	1.5C	1Y7	70-2589
2495	Chappell S. M.	1.5C	1Y9	277-2176
2501	Sozzoli Palm			
	Leonardo	1.5C	1Y9	275-0206
2504	Schantz Lorne M.	1.5C	1Y7	277-0720
2513	Shanden E.	1.5C	1Y8	276-9452
2523	Mori Wayne	1.5C	1Y9	848-5951
2524	Materski Z.	1.5C	1Y8	277-5678
2534	Stanek Premysl ..	1.5C	1Y8	272-1776
2537	Tovares J.	1.5C	1Y8	848-2011
2551	Tanaka F.	1.5C	1Y7	277-8484
2553	Rudzisz Orm	1.5C	1Y0	897-0906
2554	Evans William	1.5C	1Y7	277-0870
	Woods A. A.	1.5C	1Y8	897-1758
2563	Barnack Nick	1.5C	1Y7	277-8484
2584	Barnack Nick	1.5C	1Y8	275-8572
2592	Dukins E.	1.5C	1Y8	276-0585
2578	Baret J.	1.5C	1Y8	277-5700

SHARON CRES		cont'd
Address		Phone
2580 Barot L.	LSC 1Y8	279-1050
ED RIDDELL & SONS LTD.	LSC 1Y8	277-0253
Riddell D.	LSC 1Y8	279-0719
2583 Madozzi J & S.	LSC 1Y8	278-1968
2588 Peters J.	LSC 1Y8	279-7717
2599 Paron A.	LSC 1Y8	887-0160
Paron Giuseppe.	LSC 1Y8	279-5158
2592 Caravaggio A.	LSC 1Y8	279-2018
2598 Caravaggio V.	LSC 1Y8	273-4155
BUSINESSES 2		HOUSEHOLDS 32

SHARON CAT (BR)

4	Guy R.	L6W	387	796-9350
4	Branco J. D.	L6W	387	457-3565
	Branco R.	L6W	387	454-3683
5	Evans E. P.	L6W	387	453-0545
8	Hollist P.	L6W	387	455-6669
	Chivoria Luis	L6W	387	458-8183
10	Grant T.	L6W	387	796-6121
	Husain F.	L6W	387	455-8226
14	Fischer Stefan	L6W	387	450-9945
16	Mac Intyre Joe	L6W	387	450-1888
18	De Cote L.	L6W	387	459-8320
	Faria Cindy	L6W	387	453-6854
20	Dias S.	L6W	387	453-1183
	Medeiros M.	L6W	387	459-1591
22	Dastvan A.	L6W	387	796-3217
24	Hayes Jeff J.	L6W	387	454-3714
26	Lima M.	L6W	387	457-7449
28	Perera John	L6W	387	453-5092
30	Perera Joe	L6W	387	451-5686
32	Kanaris Jan.	L6W	387	456-9541
	Maluszewski Eugene	L6W	387	459-7413
34	Bonifacio E.	L6W	387	459-7050
36	Couto G.	L6W	387	457-6058
	Villicourt D.	L6W	387	456-0324
38	Praticante M.	L6W	387	456-6757
40	Oliveira E. M.	L6W	387	453-3917
42	O'Brien Ronald	L6W	387	453-0480
	Pence R.	L6W	387	459-9528
46	Araujo John	L6W	387	455-6787
48	Murray J.	L6W	387	459-8576
50	Gallani E.	L6W	387	459-4992
52	Emmerson D.	L6W	387	454-1177
	Mac Kenzie Tom.	L6W	387	454-0093
		HW	SEMOHS	33

SHAHONTON CRT (1

4003	Mahin Ted	L5L	121	620-6676
4004	Morse James	L5L	121	620-5025
4004	Johnson S	L5L	121	620-0864
4005	Stephen D	L5L	121	620-0610
4005	Law S	L5L	121	620-8753
4010	Marlin D G	L5L	121	620-6355
4011	Chenak	L5L	121	607-5901
4011	Franki R	L5L	121	607-5901
4011	Sofman C	L5L	121	620-0855
4011	Lecompte J	L5L	121	607-9338
4011	Lecompte J R	L5L	121	607-9371
4011	Soter M	L5L	121	620-5525
4012	Stubbett D	L5L	121	620-5508
4012	Stubbett Jason	L5L	121	620-3564
4012	Mertens B	L5L	121	620-9171
4012	Downs John R	L5L	121	620-3683
4012	Maruoca D	L5L	121	620-9171
4012	Soter M	L5L	121	620-5525
4013	Brophy John	L5L	121	620-5630
4013	Hodulahn S	L5L	121	608-1737
4013	Fenier D	L5L	121	620-6366
4013	Stanley Ian J	L5L	121	569-0584
4013	Shepherd D K	L5L	121	569-0584
4013	Arcuri J	L5L	121	569-8854
4013	Snaki Stan	L5L	121	620-2788
4015		HCY	ISE-HOLOS	25

SHAW DR (MS)

1015	Broderhurst H.....	LSG 325	891-4645
	Fraser A.....	LSG 325	278-7868
	John J.....	LSG 325	891-5529
1019	Baksi J.....	LSG 325	891-7942
1020	Alexander Jerry.....	LSG 325	274-7799
	Anderson L.....	LSG 325	891-3483
	Sual D.....	LSG 325	274-1101
	Bedard C.....	LSG 325	271-6813
	Benns S.....	LSG 325	278-7653
	Stewart K.....	LSG 325	271-1811
	Bowers F.....	LSG 325	278-7366
	Brauer M.....	LSG 325	278-7561
	Brockwell Ron.....	LSG 325	891-0143
	Bungay J.....	LSG 325	278-3186
	Chrysler L.....	LSG 325	278-9776
	Cielicki Ryszard.....	LSG 325	271-3050
	Clarridge C R.....	LSG 325	891-6045
	Coffins J.....	LSG 325	271-2775
	Corbett S.....	LSG 325	278-3818
	Crossan J.....	LSG 325	271-0812
	Curtis R.....	LSG 325	271-1733
	Crowe Jaca.....	LSG 325	278-1896
	Crowe J.....	LSG 325	278-1673
	Essau L.....	LSG 325	278-8018
	Faher C.....	LSG 325	891-2866
	Smith A.....	LSG 325	891-2866

Gagne L 0000000000
Garant M 0000000000

Glen L	15G	325	274-7895
Goverreau			
Grundy	15G	325	891-2022
Harison L	15G	325	274-6354
Haxamer C	15G	325	278-1021
Horne C M	15G	325	278-8614
Jakubicki Paul	15G	325	891-7650
Jensen G B	15G	325	891-8795
Klepper Banno	15G	325	274-0473
Lechare L	15G	325	278-4371
Letter S	15G	325	274-7914
Livingston L	15G	325	274-7829
Marshall John			
McDonald	15G	325	271-3113
Mazloum H	15G	325	278-5407
Mc Donald N J	15G	325	891-7431
Mc Goldrick			
Richard	15G	325	274-0404
Michalski J	15G	325	278-0670
Moran B	15G	325	274-2273
Morrison W B	15G	325	274-5558
Owens S	15G	325	278-7477
Panado J	15G	325	891-1372
Polepsangh G	15G	325	274-6225
Schultz H	15G	325	274-7811
Schultz Horst	15G	325	278-7058
Silver Donald V	15G	325	271-3951

STREET NOT LISTED

6	Pool (RV) Space		1804#E D F Man (Sugar)	
	Leasing	840-6613	Ltd	274-1124
	10918#O'Malley Tom P	840-8401	Outwill B	274-2174
5	HOUSEHOLDS 31	BUSINESSES 8	1944 Ali Bibi	271-2144
1	MISSISSAUGA RD (VICTORIA)-		1988 Molinaro A	271-6888
2			2025#McLaughlin B O	274-7082
1	*Borisatko E W	838-3337	2026#Taylor Alex	861-2830
0	*Downs K	838-3675	2053 Fricker Riga Rev J C	861-3108
7	*Francis L R	838-2467	Fricker S	271-2007
7	*Molyneux C	838-3821	2061 Jacyk Peter	271-6826
1	*Trip Wills	838-3083	2076 Messier Y	274-5619
2	13306 Cosman M	838-3967	2082#Kwan B L	274-1692
	18110 John M	838-3167	2090 Ronicki Stan W	278-0047
2	HOUSEHOLDS 7		2098#Pyryk M	861-3013
1	MISSISSAUGA RD N		2104 Swanson G A	274-5400
7	(MISSISSAUGA)-		2105 Mark Rosenbauer	271-0642
3			2112 Bullock Peter	271-0484
4	*All Ontario Rent A Car Inc	860-8870	2120 MacKenzie D R	278-8712
0	*Ashon James T	667-0447	2185 Rescorty F	278-3187
1	*Bren S L	838-1204	2190#Taylor Scott A	861-2406
5	*Bulk Barn	897-1210	2198#Housley Ferrell	274-1847
5	*Canadian Cooling &		2204 Wyllie David	271-6061
1	Heating Ltd Service Dept	670-1296	Wyllie Enterprises	271-0496
1	*Of Toronto	828-5369	2220 Cappadocia Alberto	274-4666
25	Orf (Ontario Turfgrass		2240 Middleton H W Dr	274-6668
14	Research Foundation)	274-3109	Searchfast Systems Ltd	271-7600
17	*Secure Canada Inc Catalogue		2241 Restaurants Services	
30	Order Department	270-8111	Inc	861-0060
33	*Sims Moeblis Associates		2278 Wealing E	274-2378
4	Ltd	667-9191	2306 Blimanic J & T	274-0183
19	*Sula Sharon Dr Family		2326 Vettese Tony	861-1664
17	Phys	274-7225	2360 Payne J	861-1484
30	*Tali Girl	276-6186	Payne William J	271-2813
38	*Tie Rack (Canada) Ltd	897-6036	2370#Hall Greg	861-0762
33	*Tip Top Tailors	276-2636	2376 Chan P P L	278-6175
14	2 Temporal Louis &		Feng J	274-6384
11	Associates	278-4401	2390 Leung K	278-7068
11	4 Bhaiyat Mohamed F	274-0768	2395 Bushbridge J R	278-1060
20	*Brestovac Boro	861-2499	2424#Coomes J	274-2238
4	Crooke E	271-1384	2427 Kys Robert A	274-6099
1	Heritage Hair Styling Salon	278-2621	2444#Skirlee F	274-7381
1	Hunter B	271-7306	2449 Nicole John	274-6066
1	Irish J	274-1640	2458 Sahota Darshan	274-4090
1	*OByrne E	278-6222	Sahota S	271-6376
1	Storv Peter E	278-0061	2458 Scott H D	271-8427
1	Yacht Bistro	861-1690	2483#Chaiman E	271-8431
1	6 Temporal M	278-9428	2501 Beken Frank	861-1262
1	9 Remazki M	861-0487	2540#Coatsworth Y	274-3102
1	10 Smith H J	278-7867	2541 Kilma Thomas	274-5837
1	11 McNelly P	278-3848	2549#Grigora Canada Inc	274-4080
1	12 Monard M	278-9196	*Siga Alfred	274-6601
1	13 Finnie Virginia Mrs	274-2207	*Siga Frank	274-2024
1	Humphrey W	274-2168	2567 Billings Keith & Carol	271-7121
1	14 Dux R	278-2896	2749#Peck Leonard G	278-4402
1	17 Cobham L A	271-7835	*Peck Water Service	278-6014
1	Olsson B	861-1132	2501 Stoltz Tony	279-4528
1	Payne W	274-0782	2527#Ballard Martin	828-0827
1	Proudford M	274-2684	2544#Paul R K	828-4432
1	Spratt A B	278-6086	3274 Kasuba S	828-2814
1	Warren K	274-7332	3281#Klaas P	669-6493
1	18 Marianna S Hairstyling		3299#Conaoli A	669-6790
1	Salon	278-6686	*Gilbeon Fortia D	669-6614
1	22 Richardson Terry Barr &		*Gilbert C	669-6082
1	Boelter	861-0011	*Lahli N J	669-6058
1	24#Chapman D	271-4440	3349#Alls J L	669-6623
1	26 Chesterfield B	271-8349	*Aquas Assoc A	669-6623
1	28#Nicholson William A	278-9388	*Asseno J O	669-7004
1	29 Gordon L G	274-3620	*Asseline Y	669-6628
1	Gordon R V	278-2071	*Baikinson Devanand	669-6786
1	30 Graham G	278-6376	*Berrolamp D	669-6669
1	32 Cowan I	271-3722	*Besset M N	669-6069
1	34 Blais M F	271-7744	*Bilcox Gale	669-6566
1	Du Bois D A	861-1998	Birnie S	669-6610
1	38 Rock Frederick	274-8646	*Birrell D	669-6617
1	40#Kira L	274-4666	*Boonwa Andre R	669-6948
1	41 Grestix P	274-1634	*Bohan P	669-6800
1	43 Olsen Jack C	274-7064	*Bonama Bruno	669-6828
1	44 Miller John	278-0283	*Bond J	669-6033
1	49 Bridlewood Cleaners	278-7879	*Boyko Greg	669-6031
1	Lebert S Video		*Boyko R	669-6387
1	Entertainment	274-6209	*Bruce D J	669-6348
1	52#Jonathan L	271-8423	*Caldwell I J	669-6046
1	52#Devoit Georges	861-2896	*Carvalho D	828-4138
1	53 Pengilly V M	271-8428	*Carwell D E	828-3214
1	51 Logan A	278-1307	*Chen K C Ellis	669-6639
1	*Tulk C	271-8432	*Cheung Man Cheung	669-6202
1	62 Stalder Peter	278-0764	*Chong Henry	669-6034
1	63 Garad Mahmoud O	861-1716	*Chow Pui Man	669-6628
1	*Moriz K	274-8931	*Clement L	669-6350
1	66 Hafner A	274-8534	*Colanti M	669-6623
1	*Poulin David	274-6424	*Combok Julie M	669-6667
1	*Tozer B	271-3892	Derico R	669-6819
1	69 Zalecki K	861-1702	*Dagillan Ralf	669-6069
1	71 Smith Brock	271-2800	Davis H	828-4324
1	1151 Sedmina T	861-1182	Dawson J	828-4602
1	1162#Andrews M G	274-9006	*De Almeida C A	669-2209
1	1174 Brown Robt W	271-0640	*Desouza V	828-4027
1	1182 Filank D	271-7777	*Dias B	669-6624
1	Filank J	861-2669	*Dobson S	669-6026
1	1187 Spaxiant F Mrs	271-3803	Douglas R M	669-3045
1	1188 Finley C	271-2644	Dunn L	669-6662
1	1194 Thomson E	274-9593	*Dymani C R	669-6806
1	1203 Gillick P	278-8132	*Edgar A	669-6080
1	1214 Victoria James P	274-8883	*Electricitech Abdulreza	828-4400
1	1227 Karols K & M	274-0740	*Electricitech Abdulreza	669-6616
1	Karols Y J Dr	274-2638	*Ewing S M	669-6608
1	1232 Kim Donald Dohun	278-4467	*Flavelle K	669-6090
1	1249#Ortizel A	274-2819	Feng R	669-6873
1	1254 Cracknell D S	274-1848	Ferrari Peter	828-1200
1	1258 Liao Patrick Dr	861-1694	Gambosi Claudio	828-9217
1	1267 Walker C	278-0303	*Geminus T M	669-6642
1	1278 Parker R	274-7566	*Gilland Scott	669-6634
1	Parker Richard A	278-4226	*Goode D & E	669-6336
1	1296#El Near Andr	271-4002	*Gribbon Michael	669-6639
1	1310 Langenfelds Eriks	274-8038	Grusenewald J	669-6908
1	1317#Beout David J	271-8331	*Grantinger Steve	669-6683
1	1347 McKennis D J	271-8674	*Gullitt J S	669-6044
1	1357 Fraser Harrison	271-7567	*Hale Sanders Clifford	
1	Ross Albert J	278-7397	D	669-6643
1	1366 DLorio M Dr	278-9881	*Hatt S	828-1683
1	Tirovolas C Dr	271-0254	*Hayden J	669-6058
1	1379 Moore A C	271-6878	*Hill Jason B	669-0016
1	1482#Reid T	271-8494	Hipkin J	828-0400
1	Madonia A	274-3181	*Ho A	669-6803
1	Madonia C	274-0793	*Ho J	669-6774
1	1496 Lechavay M O	271-4410	*Hong D Y	669-6476
1	1502 Fraser William R	274-6877	*Hopkins Tim J	669-6068
1	1603 Macdonald Bruce D	271-0147	*Huefmann K	669-6661
1	1625 Dakin L	274-2090	*Huffman Bill	669-6066
1	Dakin Ted C	274-6388	Hunter A	669-2683
1	1660 Mirkiewicz E	274-7033	Innes L	669-6632
1	1664#Gravett John	274-6818	*Jeremiah Sikla	669-6070
1	Rice D	278-2976	*Jobin Stacy M	669-6616
1	1822 Dawson D	274-0741	*Kahn Gillian	828-0906
1	1854 Grapke M F Prof	274-7084	Khan A D	669-6834
1	1884#Thomas Hugh U	274-0680	*Khuorshed Moamad	669-5378
1	*Thomas V	274-4146	Klein J	669-6619
1	1904#Robinson B	274-6869	*Kolodzie N	669-6773
1	*Wentlake Richard	274-0284	Kowalec J	828-2479
1			Lal Pk Kuen	828-7974
1			Landry L	669-6081
1			*Lane J	669-6832
1			*Larson B	669-6027
1			Laurin M	828-3463
1			*Lee A	669-6087

19 Hollett F W	278-2260
20 Newson Michael J W	274-9678
21 Vanderwerf P	274-6074
22 Bentley J A	274-4690
23 Bolton C W	278-7093
24 Fierheller B	274-6453
25 Quint Distributing Ltd	274-2578
26 Cousins H E	278-4077
27 Wakeford R	274-2804
28 Davies Stewart	274-5192
29 Clark A G	274-4928
30 Grant Peter R	278-6537
31 Corlett Bryan	271-2369
32 Sloggett J	274-5894
33 McCannell Paul	274-9889
34 Schalksky J	278-7232
35 Davies B R	271-3738
36 Dudley C	278-5826
37 Easton D T	278-4023
38 Patton Barry	271-1754
39 Gibson E	274-0027
40 Hoffel R	274-0784
41 McAllister C	274-2828
42 Wheeler Stanley R	278-7032
43 Kral M	278-7787
44 Paradiso G	278-6240
45 Rock V H	278-9478
46 Legate B	278-7490
47 Wauchop P Dr	274-3469
48 Hine Harry A	278-5348

HOUSEHOLDS 39 ONDREY ST (BRADFORD)-

35*Donne D	776-6258
37*Clarke B W	776-8473
38*Yla Contracting & Waterproffing	776-7737
39*Vlaes Franchising	776-7490
*Vlaes L	776-6662
43 Theoret C	776-8829
45*Harrop J & J	776-8765
46 Soares G	776-7606
48 Davison Norm	776-9557
57 Trueman D	776-6661
60*Neilson S	776-6617
71*Chapman Cliff	776-9074
72 Poutin E	776-8988
75 Oliveira S	776-8517
87 Mohr L & N	776-5604
91 Doucet J	776-5600
96*Lampert Dan	776-5816
99 Donald L	776-3764
105 Wilkinson Dean M	776-8632
122*Swan James W	776-7087
*Swan Jim	776-6187
126 Araujo J C	776-6606
130 Van Luik P	776-4152

HOUSEHOLDS 20 BUSINESSES 3 ONEIDA CR (MISSISSAUGA)-

2120 McFarland P A	279-5377
2121 McChurrie G H	279-1249
2129 Leonard Construction	275-2049
Leonardi Renzo	275-6021
2130 Merer R	278-6037
*R D Merer Consulting Services Ltd	568-8666
2142 Claudio Frank	277-5296
2146 Sira S Dr	279-3629
2153 Stuyk G	848-6891
Stuyk Victor R	272-1408
2154 Toveff John Kilpatrick	277-4879
2183*Degutman A	897-7863
Le M	897-9280
2184 Rumble G	279-0849
2174 Heneault Robt E	279-6041
2175 Borgatti S	279-7490
2184*Scott D L	566-8077
2185*Blazier P	896-3823
2191 Januszewska R	279-2588
2194 Corroack G R Dr	279-3718
2196 Wadanka R	272-3549
2210 Soowar Endel	279-6062
2220*Decosimo Michael	278-7278
2241 Boche Paul	277-7294
2249 Makhan Bernard Dr	277-0745
2257 Macnabb J	566-5632
Macnabb Ronald B	279-9526
2260 North O	279-8871
2275 Maggionto A	278-8814
2281 Parrish David F	898-0330
2286 Murray B	278-2152

HOUSEHOLDS 27 BUSINESSES 4 ONONDAGA PL (MISSISSAUGA)-

1585 Majid G	891-1233
1587 Andriaccio Joe	891-1856
1590 Kinkaid David	278-6471
1591 Hsu H Klat	278-2792
1594 Porcero R	274-7299
1595 Johnston Gordon	278-5256
1598 Bros J M	274-0297
Bros John M	278-4796
1599 Zeeman P	274-1908

HOUSEHOLDS 9 ONSLOW CT (OAKVILLE)-

6 Yeats John F	849-6745
7*Petch N	338-5303
9 Beal T C	844-5608
11 Thewills B	338-8326
13 Cacciottolo S	844-9630
16 McDermott M C Rev Dr	844-0677
18 Gerner Roman	844-5988
17*Kully D	844-8067
19 Coombes C L	849-0653
22 Rosemond Ken	844-4178
26 Elger Rita	844-0902
27 Lutz Ky	849-1514
29 Hughes Ken L	845-6789
30*Walter Maryn	338-9135
31*Carlsle W	338-9973
33 Wry Robert	844-0290
34*Debernardi J	842-7211
35*Wright C W	338-8517
36*Antoniazzi J	845-6906
37 Webb Robert C	842-4183
38 Rebelo Paulo	844-0109
40*Andrews P	845-9212
41 Myrnowych W	849-3559
42 Arbon Wm	842-1878
43 Butler Murdoch	844-1878
44*DAlessandro B	849-1049
47 Vanderburg J	844-5835
1181 Van Der Pater	845-1491
2494 Driscoll Donald M	842-0204
0188 80*Wolk D	338-8428
2176 52 Nielsen L	844-5692

53 Hoaking Tim	842-4374
54 Benfieldho Joe	845-2408
55*Binnal Joe	844-1334
56 Alken Bryce	842-1566
57*Fowler D L	338-6147
58 Roudledge H E	845-6483
59*Balard Kevin D	849-4274
60 Giles Carl	842-6672
61*Hollford S	845-7521
62*Moore V	338-0963
*Westerberg John P	338-2090
63*Thierville D E	338-6118
64*Wood M	338-1808
*Paul Victor	338-6019
65*Unger D	842-7304
66 Stafford L	844-5386
67 Rush J Mrs	849-8840
68*Perkes P	849-4010
72 Grobler L	844-2618
73*Proctor Robert M	845-9166

HOUSEHOLDS 51 BUSINESS 1 ONTARIO CT (MISSISSAUGA)-

28*Freindel J Adam	842-2091
30 Boucher D	626-3745
Boucher Paul J	821-7376
32 Briand David C	866-8066
34 Nickason C K	821-1164
Nickason L R	821-7240
36*Colas Wayne	826-9345
38 Wilson John T	826-7369
39 Maria Christopher R	821-1841
40*Colas Robert	826-5926
41 Figueroa John	826-9454
42*Mcnicol L	821-9629
43 Daniels G M	826-0933

HOUSEHOLDS 13 ONTARIO ST (AJAX)-

1*Diad A Boile	583-1670
*King W	428-0967
Newmarch G & C	586-8767
2*Carver P	427-3328
4 Garner M	428-2187
5*Gage William B	427-9964
8*Ramadan R	427-0417
7 Tataryn Harry	583-2517
8*McIvor Jim	583-5886
9 Koenigsmark B	586-8019
10 Green H	427-3513
11 Duncan S	583-2577
14*McKenzie S	428-1861
Offara Jim	427-2940
15 Spence K F W Jr	427-6700
16*Walker William	428-7054
17 Miller K L	583-1826
19 Sanchez M	427-0078
21*Robson D	427-3088
22 Morgan Brad	427-2259
24*Durham Board Of Education Administration Office L	583-3681
25 Mullin David	583-0960
27 Watts E	586-1487

HOUSEHOLDS 21 BUSINESSES 2 ONTARIO ST (GEORGETOWN)-

Doolan P W	877-8681
1 Johnston Craig	877-8048
2 Todd Derek	877-0040
3 Reynolds B	877-6661
4*Cravay Gary	877-0006
5 Monroe D	877-3079
*Held Rick	873-2148
*Shawkey R	873-4880
8 England G	873-3993
England Martin	873-3911
7*Janicke W	873-1246
8 Hale Harry	877-3667
11 Douma K	877-9140
14 Wilcox Joseph	877-2828
15 Evans Malcolm	877-7833
16*Woods Excavating	877-5790
17 Nicholson D J	877-3478
18 Buck Ken	877-4081
24 Ali Bekk Confection Ltd	877-1863
27 Kemp Gordon	877-8608
Kemp R T & D	877-0380
30 Super O	873-3090
31 Macneil Ian	877-3382
41*Hancock R	873-0881
43 Smedes Harman	877-4279
49 Day D	877-2459
51 Beasant D M	877-8706
54 Vander Byl G	877-4629
56 Noonan A	873-3976
60 Paik A R	877-1829
62*Freestone Robert Construction Ltd	877-2096
53 Unthank R J	877-9440
55 Frank James	877-2503
Frank Kevin	873-2243
59 Borg P	877-2619
70 Hunt G A	873-1482
71 Gaiway Kevin	877-1844
72 Gipp P J	877-6380
73*Young Tim	873-3017
74 Blake P	873-0542
Highland Electric	877-1122
75 Wilcox G	877-9148
76 Wilke J C	877-2664
77*Beauparlant O	877-5428
78 Palva Carlos	877-8906
79 McCarthy Paul D	877-7840
80 Wenn D	877-8120
82 Di Monte C	877-6632
84 Schultheiss M	877-7330
86 Mackie C	877-0784
89 Breckmann E	877-4116
90 Anderson George	873-4767
91 Currie J E	877-8867
94 Samchek F M	871-7996
95 Namik L	877-9490
96 Vlasov Ed	877-4528
98 Solberg J	873-2708
103 Kenlake Ron	873-2529
106 Overling C	877-2943
107 Dixon Ron	873-2283
108 Webster R	877-5844
111 Rumley A	877-5694
115 Cole J	877-9824
118 Miller Thom	877-4250
117 Leuenberger Danny	877-4367
118 McIntyre J W	877-4362
119 Pfingst P	877-9830
*Pfingst G	873-0210
120*O'Flaherty M	877-9948
122 Thurbuck Doug	877-4691
135 Olsen M	877-8644

HOUSEHOLDS 16 SHANNON DR (MISSISSAUGA)-

1921 Medeiros J	891-2602
Medeiros J M	274-1576
1922 Piatelli J P	278-4818
Zylon Consulting Group Ltd	274-3232
1929 McElroy Robert J	274-1432
1930 Patterson Gordon E	271-1348
1938 Sinopoli D & B	278-2004
Walshing P	278-8998
1944 Kennedy Jim	271-7098
1953 Simone Mario	274-3131
1956 Davis O	271-7234
1962 Porritt O E	271-0990
Porritt J	278-6494
1963 Ventolini Fabio	274-4406
1970 Balfour D	278-1787
1971 Demello P	274-6309
1978 Towning Dennis J	274-4902
1986 Budnasty C	271-4567
1985 Jusko J	278-0841
1994 Rewa J M	278-8761
Rewa N	271-6800
2010 Figas L	278-3211
2022 Bergshoeff George	271-1495
2026 Trimarchi R	274-9540
2031*Ogildardi G	891-1903
2032 Janjua A S Dr	278-9340
2037 Brotherton H W	271-6640
2040 Booker Phil	274-0002
2046 Smith Don A	278-6566
2048 Moran T	271-2409
2056 Abrams L H	274-1259
2059*Fenfor V	274-8571
2064 Van Leeuwen H	891-1034
2078*Trimarchi Joe	891-2252

HOUSEHOLDS 31 BUSINESSES 3 SHANNON RD (MOUNT ALBERT)-

15 Frank Stephen	473-9997
22 MacLeod C	473-1576
*Tant G M	473-0367
24 Coates Ron	473-2767
25*Turner S	473-6088
26 Case Murray Electric	473-3172
27 Ewen Harvey	473-2380
28*Booth Mark	473-3713
31 Miao D	473-2474
34 Stuchlik Donna & Jan	473-1714
38 Stokes Murray	473-2387
42 Case Kenneth	473-2134
44 Oldham Denzil	473-2166
47 Sinclair Dean	473-2683
48 Case R	473-0793
49 Lunan Austin	473-3907
50 Case David	473-2594
51 Wackett C	473-5608
53 Oster D	473-7013
55 Gamble Kevin	473-1872
56 Williams Phillip	473-3309
57 Riddell Wm	473-3622
58 Wright Robert	473-2916
60 Rishbridge G S R	473-3689
61 Simpson Duane	473-3810
62*Wade R S	473-2656
63 Schwed Ernst H	473-1835
64 Power H P	473-6571
65 Gladman Gordon	473-7004
Gladman J & M	473-1043
67 Carroll J	473-2911
68 Turner C	473-3730
69 Lehmann B	473-2925
Lehmann J	473-5367
70 Seale Ron	473-9990
71 Gooding R F	473-3618
72 Meconomy P T	473-5328
73 Temple M	473-6214
74*Jeffery William M	473-6456
76*Alkington R & J	473-0427
78 Moody Arthur A	473-2726
83 Schrepfer R	473-2633
85 Morrison R	473-2197
86 English Tim	473-1360
87 Todd Keith B	473-2164
89 Houston Alex M	473-3641
90 White J	473-6283
91 Moffat David H	473-1204
92*Hall S G	473-3613
93 Tuula A	473-2087
94 Anderson F	473-6152
Anderson Fraser R	473-5586
96 Branch R	473-3212
97 Dempsey G B	473-5448
98 Potter John	473-3006
100 Little G	473-6138
102 Clements Ronald	473-3249

HOUSEHOLDS 54 BUSINESSES 3 SHARDAWN MEWS (MISSISSAUGA)-

2203*Flowers B	896-0005
2204 Bergmann Roland	270-4609
2210 Spratt E	278-4668
Spratt E S	270-8860
2212 Lewis Elliot A	275-4668
Lewis Elliot A	897-3358
2222 Daniels Charles	276-0786
2226 Coole Raymond	279-4569
2228*Wing John	897-3593
2233 Smith S H B	894-1235
Smith S H B Childrens Line	896-3654
2238 Allan John D	270-6289
2246 Flora P	896-0003
2253 Clark B D	896-3329
2258 Egan Fergus P	270-4832
2259 Fedosoff Brad	272-0319
Fedosoff William Dr	272-2070
2268 Vince J Norman	848-8458
2272 Schuch B	279-7253
2278 Shaw G E	275-7219
2279*Kemball Walter G	279-5614
2288*Long James	277-0063

HOUSEHOLDS 21 BUSINESS 1 SHARER RD (WOODBRIDGE)-

170*Pine Valley Wood Products	851-7771
180*Miracle King Bedding Ltd	856-3061
*Valley Sleep Shop Ltd	851-4400

BUSINESSES 3 SHARLYN RD (MISSISSAUGA)-

1886 Sturdyet Co Ltd	624-9530
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BUSINESS 1 SHARON BLVD (QUEENSVILLE)-

3 Pycia D	478-4850
6 Steckley Ivan	478-4925
10 Hopkins E D	478-2275
14 Belscher John	478-4623
16 Pickering James	478-4440
18 Shaw Gerard	478-4793
17 Carroll P J	478-2262
18 McMullin M	478-4033
19 Strong K	478-8328
20*Stolkoff J & T	478-8073
21*Malory Foss	478-4125
22*Gunnell Eric	478-8846
23 King J	47

Mc Donald L 451-0563
 Mc Pherson Kenneth 451-5688
 Menyes R 451-7588
 *Miller Todd 454-0006
 Mississauga Mobile Saw Service 459-2897
 Mowling E 453-6746
 Parr J J 451-2078
 Sears John 451-5318
 Seymour A 459-1831
 Slowgrove T 459-6480
 Sparling I R Dr 451-1871
 Treanor Orval A 826-3388
 Wamboldt Lawrence 459-6919
 Wedgewood G 877-0056
 Wilke S 453-2034
 Wilson Robert Mc Clure 451-4468
 Woodard F 877-3111
 *Woods J 459-3304

MISSISSAUGA R R 9 (ONTARIO)

Cellucci G 794-0098
 *Devitt M 794-0026
 Fanti L 794-0078
 Howe Harvey 677-2699
 Merrill F H 794-0346
 Zalewski S 794-0338

MISSISSAUGA RD (BRAMPTON)

Code Clark B 455-8342
 *Ives Victor J 451-6108
 Lomax Farm Ltd 451-6746
 Nugent H 451-2956
 Piccolotto Frank 459-7285
 *Purse J 451-1674
 Reid D 453-3169
 Silva D 459-2445
 Somoplate Elze Country Restaurant & Tavern 455-8810
 140 Laven Associates Limited 457-5144
 1250 Century Appliances Ltd 457-6597

MISSISSAUGA RD N (MISSISSAUGA)

*A Discount Car And Truck Rental 274-5207
 *Blake Associates 821-4463
 *Burton E 821-3408
 *Donaldson W 826-8187
 *Lambton Homes Sales Ofc 278-1593
 *Lyonsia Armond 821-4498
 44 Braccard Michel 271-0828
 Kiborn David 271-0562
 *Merner M J 278-4857
 40 Noll Buff The 274-6282
 16 Finnie Bob 274-2350
 17 Bernstaky P 274-3136
 *Nafe J 274-3832
 Proudfoot M 274-2564
 *Read S 274-5433
 *Tuth J 271-1331
 26 Chesterfield B 278-9588
 29 Gordon L G 278-2071
 40 Miller Norman 278-5831
 44 Miller John 278-0283
 48 Hitchcock M 278-2240
 48 Daisies Don't Tell 278-5111
 *Gregor K 274-5189
 *Lackie Dave 274-4329
 Lockie R E Dairy Bar 278-7922
 61 Dixon Cyril 274-3739
 Niemiec A 271-1780
 63 Santo Marcia 278-4789
 65 Classic Roofing 278-1099
 180 Mc Donald C 273-0073
 215 Mc Gurrin Wm M 279-3723
 400 Roche Michael 274-4208
 1152 Burns B 274-8320
 *Kwong N 274-1669
 1174 Brown Robt W 271-0646
 1180 Rabot J Em 270-3355
 *Hadjovic D 277-8825
 1188 Finley C 271-5644
 1203 Hughes James 274-7422
 1250 Mc Donald James S 275-8719
 *Yule R M 273-6424
 1262 Gould W 274-9185
 1267 Alexander P 278-6917
 1329 Barton D 276-9148
 *Furness J C 278-5777
 *Thomas C 848-0910
 *Thorslund Derek 276-8669
 1379 Mulby B 274-3156
 1405 Thomson J N 272-0423
 1423 Thoma M 272-1286
 1439 Hayter Stephen D 274-9247
 1470 Mac Donald C 271-5946
 1603 Mac Donald Bruce D 271-0147
 1625 Oakin L 274-2330
 1664 Beal K 271-0226
 1676 Clarke & Son Plumbers 278-4054
 1725 Mississauga Pro Shop & Curling Ofc 278-2714
 1864 Grapko M F 274-0741
 1874 Sasso Wm V 274-7084
 1884 Thomas Hugh V 274-0589
 1894 Kutyne W 274-2920
 1914 Keller Steve 274-8931
 1944 Ali Nizam 274-5678
 2104 Swanson G A 274-5663
 2112 Bulloch Peter 271-0484
 2190 Wood R J 278-4944
 2196 Toronto Fence & Wire Co 271-6951
 2240 Middleton H W Dr 274-5558
 2370 Strauss L 271-0505
 2427 Prosystems Engineering Ltd 271-6840
 2449 Noste John 274-6055
 2645 Jones J E 278-7323
 2653 Tieman A E 274-6336
 3206 Bradall Ltd Job Site 826-2245
 3227 Shaw E 828-6104
 3281 Hirani N 828-3873
 3349 Agarwal R 828-1956
 *Allena L 828-2859
 *Anastasio G 828-1706
 *Atchison Darryl 828-1299

*Bernard V 459-4436
 *Blair D C 459-3646
 *Boweth J 459-3646
 *Carpenter S K 459-3646
 *Caruso D 459-3646
 *Chandiramani S 459-3646
 *Coster Robin 459-3646
 *Dawson Steve 459-3646
 *Deacon Mark 459-3646
 *Douglas Eric 459-3646
 *Epoch K 459-3646
 *Fazakas S 459-3646
 *Fazakas M 459-3646
 *Frankie J C 459-3646
 *Galejo J 459-3646
 *Graham Cam 459-3646
 *Hallett Dave 459-3646
 *Hehir T 459-3646
 *Henderson M 459-3646
 *Honey S 459-3646
 *Holden N 459-3646
 *Kim H 459-3646
 *Klomp C 459-3646
 *Kovacs J 459-3646
 *Lorko K 459-3646
 *Lough C 459-3646
 *Lough S 459-3646
 *Lines S 459-3646
 *Lowrey J 459-3646
 *Mac Donald A 459-3646
 *Mac Groth Frank 459-3646
 *Mahler C 459-3646
 *Martin M C 459-3646
 *Massey Chaz 459-3646
 *Mc Natty J 459-3646
 *Mitchell T 459-3646
 *Morris R 459-3646
 *Ng B S N 459-3646
 *Osborne D 459-3646
 *Panait R 459-3646
 *Plume R 459-3646
 *Porecki B 459-3646
 *Rafin Brian 459-3646
 *Rumball J 459-3646
 *Runney S 459-3646
 *Ruse S 459-3646
 *Russell G 459-3646
 *Ryder V 459-3646
 *Sahany Wayne 459-3646
 *Schouteet C 459-3646
 *Sharkey John J 459-3646
 *Skelton E 459-3646
 *Taylor Bruce 459-3646
 *Thompson D 459-3646
 *Thompson S 459-3646
 *Turner B M 459-3646
 *Van Vleet T 459-3646
 *Verbeek L 459-3646
 *Vezina T 459-3646
 *Vida E 459-3646
 *Vollick S 459-3646
 *Wanschura D 459-3646
 *Wen C 459-3646
 *Wright N A 459-3646
 *Yeung W P 459-3646
 3414 Brown A 459-3646
 3463 Noor Iqbal 459-3646
 *Papp S G 459-3646
 3509 Davis J Lea 459-3646
 3708 Thorsen R W 459-3646
 4007 Compressed Gas Association 459-3646
 4985 Steel Perry J 459-3646
 4198 Howe Frank 459-3646
 *Mc Curdy L B 459-3646
 4415 Shaw S 459-3646
 4480 Pettit R H 459-3646
 4575 Mason K 459-3646
 5100 Breadman Ted 459-3646
 5306 Noble T 459-3646
 8277 Cardinal Cleaners 459-3646
 *Videoflex (Meadowdale) 459-3646
 6296 Diamante Construction & Home Renovations 459-3646
 *Douglas Ventures Ltd 459-3646
 *Rahibie Carpet Cleaning 459-3646
 6300 Black's A T C 459-3646
 6313 Meadowdale Rental Ltd 459-3646
 5455 Mississauga Radiator 459-3646
 *Pronto Muffler Centre 459-3646
 *Streetsville Turbo 459-3646
 5501 Frito-Lay Can Head Ofc 459-3646
 5506 Trezor Financial Corp 459-3646
 5509 Revenue Properties Central Development Ltd 459-3646
 5511 R E L Traffic Services Ltd 459-3646
 *S T P Canada Ltd 459-3646
 5513 Alberta Ona Chemicals Ltd 459-3646
 *Medmark Communications Int 459-3646
 *United Feature Syndicate 459-3646
 5513 Tax Plan Northern 459-3646
 5515 Josten's National School Services Ltd 459-3646
 5517 Federal Express-Adm 459-3646
 5519 Stephens Propane 459-3646
 5531 Street's 459-3646
 5533 B R C Business Resources Group Inc 459-3646
 *Lilley Resources Ltd 459-3646
 5537 Sheaffer Pen Textron Sales Ofc 459-3646
 5541 Ed-Victor The Development Inc 459-3646
 5541 Bennett Richard T 459-3646
 5547 Elcom Chem Inc 459-3646
 5551 D L S Business Services 459-3646
 *Hemlin Communications 459-3646
 *Kanata Mills 459-3646
 *Meadowdale Security Guard Services Inc 459-3646
 5563 Codatos Inc 459-3646
 *Mid-Ontario Express Ltd 459-3646
 6711 Canadian Imperial Bank Of Commerce 459-3646
 *G M S Planning & Management 459-3646
 *Holiday Rent-A-Car System 459-3646
 *Lawson P Travel 459-3646

STREET NOT LISTED

3482 Arigo Kiki	270-4525	27 Bayne J S	844-8457
3484 Greenway D G	277-3808	28 Brown Albert	844-5423
3486 Des Roches J	270-9245	29 Whiting D J	844-3794
3490 Arruda M	277-1224	31 Craft Anthony B	842-3647
OMEGA SQ (BRAMPTON)—			
24 Barnell E	845-5523	32 Evaniew J David	812-2470
Hussey R D	845-3710	33 Wry Robert	844-0286
4 Mc Conn R	846-1285	34 Proteau T	845-7139
5 Benicquia F	846-2381	35 Hoeck Peter	845-3245
6 Seave Norman A	846-2338	36 Costa M	844-0596
10 Henning D W	846-1630	37 Coster L	844-1890
12 Goodison Craig J	846-3714	38 Rebello Paulo	844-0109
14 Elliott R	845-5197	39 Hazleton Bruce	844-0373
16 Turner T	845-4935	41 Anisimowicz George	842-1838
18 Turner T	846-1572	42 Arbon Wm	844-0380
20 Decoff Inc	846-1819	43 Butler Murdoch	842-3158
Harris C	846-4544	44 Croft M C	842-3388
22 May R M	846-3551	47 Rolfe H	844-8853
24 Croghan M	846-4230	*Vanderburg J	845-1491
28 Holmes R	846-3601	48 Driscoll Donald M	842-0254
30 Gyrosky L	846-3566	50 Garcia Carlos	845-4103
32 Mundy Wayne	846-4988	51 Salzman Ken	842-0353
36 Vasek John	846-1942	52 Nielsen John	844-5692
38 MacDonald P D	846-3138	53 Hosking Tim	842-4374
40 Martin W	846-3783	54 Krenner Court	844-5338
46 Armstrong A N	846-0785	55 Schaffer D	844-4366
48 Gallagher James D	846-0973	56 Aiken Bryce	842-1669
52 Carson J	846-1518	58 Rutledge H E	844-1410
54 Laing L A		59 Wood Robt S	845-5463
		60 De Faria L	845-5918
		61 Beer W A	845-0530
		62 Cabral E	845-2991
		63 Berredot Arthur	844-0526
		64 Ribau John	844-2832
		65 Gray B	845-7594
		66 Carmosine Joe	845-6567
		67 Rush J Mrs	845-0968
		68 Robinson Paul	844-5611
		70 Kerr E J	844-0308
		72 Weeks J C	842-1288
		76 Aramburo B	842-0709

ONAWAY RD (MISSISSAUGA)—

8 Smith Gary	278-6611	1 Baird D	843-3000
10 Redman A	274-6459	2 Rowe John C	843-2577
11 Mc Creach Las	274-2251	3 Piper G	843-4334
12 Carpin Don C	278-5076	4 Shaw V	843-6702
14 Johnson George H	278-5076	5 Foster Arnold	843-1935
15 Chidero Robt K	278-1161	6 Tataray Harry	843-0823
16 Walsh M T	274-3484	8 Mr Iver Jim	843-5135
17 Aikens James M	278-5489	10 Lavender L M	846-3299
19 Hollett F W	278-2269	11 Dussan & Fleischmann Co Ltd	843-2554
20 Mac Millan J G	278-4729	12 Dussan S	843-2577
22 Abene T C	278-0149	13 Kirkby G	843-6702
24 Mackie J A	278-1063	15 Speck K F Jr	843-1935
25 Nelson C W	278-7067	17 Miller K L	843-0823
28 McMillan J	278-7197	19 Smith E C	843-5135
29 Houston James F	271-5528	23 Kirkwood T	846-3299
40 Cousins H E	278-4977	24 Trotman D	843-2554
41 Wakeford R	274-3854	25 Trotman Fred	843-2554
42 Davies Stewart	274-5932	26 Durham Board Of Education Lond	
43 Clark A G	278-5637	Elgin Junior School	663-3551
44 Grant Peter R	274-1727	28 Mc Gee S	666-0781
45 Sarafinichis M G	274-1476	29 Watta E	666-1487
46 Mac Isaac B	278-9626		
47 Legault Samuel J A	278-9626		
62 Dudley C	278-5625		
63 Easton D T	278-4033		
64 Patton Barry	271-1154		
65 Gibson E	274-0927		
66 Hoefel H	274-0784		
67 Mc Alister C	274-0828		
68 Wheeler Stanley R	278-7632		
69 Kral M	278-7787		
70 Paradiso G	278-6249		
71 Victor Sergio	278-7782		
72 Beck V H	278-6478		
74 Mc Keown David	278-2519		
75 Wauchoppe F Dr	274-3469		
*Wauchoppe K	274-4511		
76 Hise Harry A	278-5348		

ONEIDA CRES (MISSISSAUGA)—

2120 Mc Parland P A	279-5377	1 Johnson Craig	877-8046
2121 Mc Kechnie G H	279-1249	*Lette W Joe	877-1074
2129 Leomar Const Ltd	275-2049	4 Sutton G F	877-1910
*Leonardi Renzo	275-6021	*Tulash P	877-1688
2130 Nemer R	278-5037	*Arnesault J	877-7203
2142 Cenciello Frank	277-3295	*Moroso D	873-1490
2145 Sira S S Dr	270-3329	*Moretti F Jr	877-2877
2153 Stoney Victor R	272-1408	6 Norman Grover	877-4417
2154 Tovel John K	277-4979	7 Wither S A	877-4713
2163 Shaw L	270-9256	8 Hale Harry	877-3667
2174 Henshaw Robt E	270-6449	9 Simon Ernest	877-3439
2184 Perre R E	279-6241	11 Baker Stewart	877-7987
2191 Jancuska R	275-5585	14 Wilens Joseph	877-2829
2194 Cormack Dr G R	279-5588	15 Marsh G J	877-1536
2210 Soosay Endel	279-4378	16 Woods Patrick M	877-3790
2220 Munro S	279-5052	17 Nibbeland D J	877-2478
2241 Boche Paul	279-6372	18 Berk Ken	877-4081
2243 Makhan Bernard Dr	276-7294	21 Kemp Gordon	877-4565
2257 Mac Nabb Ronald B	277-0745	29 Norrie G	877-3409
2260 Brown N A	279-8814	36 Tabuchi Kiye	877-3430
2275 A & G Maglotta Const Co Ltd	279-8814	39 Mac Neal Ian	877-3362
2281 Farnish David F	275-6588	41 Jackson B A	877-5021
2285 Murray B	279-5475	43 Smaden Harwen	877-2279
		45 Wright L	877-5788
		46 Miller Thos	877-4250
		49 Day D	877-2458
		51 Mc Cracken M L	877-1836
		55 De Haza Jeff	877-9793
		63 Unthank R J	877-9446
		65 Frank James	877-2503
		70 Hunt G A	873-1492
		72 Clipp P J	877-3350
		74 Lashley Paul	877-4516
		76 Wilde J C	877-2534
		82 Ripley I	877-9044
		84 Le Blanc R J	877-2484
		88 Mackie C	877-0784
		89 Berckmann E	877-4116
		90 Campbell Don	877-3040
		94 Samchek W T	877-7996
		96 Hatcher F	877-7584
		Namick P	877-9490
		99 Evdokimoff W	877-1082
		103 Kerslake Ron	877-3693
		105 Overing C	877-2943
		107 Dixon Ron	877-4589
		109 Webster R	877-6844
		111 Macdonald J	877-6678
		115 Bead John	877-3127
		117 Armstrong J	877-8968
		118 Mc Inyre J W	877-4322
		119 Laing M	877-4197
		120 O'Flaherty M	877-5839
		122 Thurbuck Doug	877-9648
		135 Otten M	877-8544

ONONDAGA PL (MISSISSAUGA)—

1588 Irwin M A	274-3265		
1587 Poppe Yves	274-4667		
1590 Ashrae Controls Inc	278-6449		
Hendler P C	278-8830		
1591 Hse H Kiat	278-2792		
1594 Poreira R	274-7299		
1595 Baker Nikh	278-8338		
1598 Broos John M	278-4796		
1599 Zeeman P	274-1908		

ONSLow CRT (OAKVILLE)—

5 Davies G	844-5670		
7 Tomsak J	842-4712		
9 Beal T C	844-5658		
11 Thewlis John	844-8620		
*Thewlis L	844-1553		
13 Cercio S	845-2943		
15 St Simeon's Anglican Church Rectory	844-6877		
16 Gerner Remas	844-5998		
17 Walsh Gary J	844-0182		
19 Bond John	842-5546		
25 Rosemond Ken	844-4176		
26 Egey J C	844-0902		

5925 Lee J A	826-0797	102 Wood Roger	473-2812
5926 Mok G J	821-2930	104 Cole M R	473-3062
5928 Chung John Y S	821-7017		
5929 Milosavac Dragoslav	826-6447		
5932 Paterson Ken	826-4336		
5933 Templin Mike	821-4201		
5937 Major Martin	820-0180		
5940 Orlovski R	821-3488		
5941 Braine W A	821-8105		

SHANKS DR (SCHOMBERG)—

Brooks G R	939-7277		
Zuliani Mario	939-2017		
1 Noakes Stephen	939-7846		
12 Ransom D J	939-7619		

SHANLEY TERR (OAKVILLE)—

120 Mc Burney Warren	845-5218		
121 Latemouille J	844-5820		
122 Ross James W	844-5657		
123 Storrer E R	844-4723		
130 Wagle Peter	844-2759		
133 Bingham W	842-4118		
137 Ross John W Jr	842-0962		
141 Jones B E	844-1017		
145 Watt Roddy	844-8748		
151 Moore F T	844-3641		
157 Piazza Antonio	845-5336		
158 Wright P G	844-5625		
161 Major David L	844-6563		
162 Lacourt W	844-0408		
165 Smeaton Wm	845-4759		
166 Blowers W James	844-9826		
169 Monaghan R C	844-4364		
172 Mc Lellan J L	845-9785		
175 MacLeod John	844-5088		
178 Kilburn L C	845-3650		
179 Bennett K P	844-1640		
184 Menard Gilles	842-4036		
185 Raffai Harry	845-5588		

SHANNON DR (MISSISSAUGA)—

1921 Medeiros J M	274-1576		
1922 Pistilli J P	278-4816		
1929 Mc Closkey Robert J	274-1432		
1930 Patterson Gordon E	271-1348		
1938 Sinspoli V	278-2054		
1944 Martin C	271-1766		
Martin Robt L	271-0371		
1950 Gray John	274-7738		
1956 Williams John	271-1209		
1962 Porritt G E	271-0990		
1963 Ventolini Fabio	274-4408		
1971 Miller K	274-2950		
1978 Towning Dennis J	274-4902		
1985 Koh K S	274-5885		
1986 Jusko J	278-0841		
1994 Atwell J M	278-8761		
2002 Kaimak Ed	278-0541		
2010 Figas L	278-3211		
2022 Bergamini George	271-1495		
2028 Tremarchi R	274-9540		
2031 Zulian C E	271-0610		
2032 Janjua A S Dr	278-9340		
2040 Booker Phil	274-0082		
2045 Bernard Jac	274-2658		
2048 Barbue L	274-7476		
2056 Abrams L H	274-1280		
2059 Mc Donald R M	278-3719		
2064 Business Data Products	274-6414		
Hilditch F E	274-9224		

SHANNON RD (MOUNT ALBERT)—

18 Frank Stephen	473-9997		
24 Coates Ron	473-2767		
26 Case Murray Electric	473-3172		
Franklin Fred	473-2313		
27 Ewen Harvey	473-2380		
31 Miao D	473-2474		
34 Cardozo Brian	473-3589		
38 Stokes Murray	473-2387		
42 Case Kenneth	473-2134		
46 Harrison Maxwell	473-2901		
47 Sinclair Dean	473-2653		
49 Lanza Austin	473-3907		
50 Case David	473-2594		
51 Brown J	473-2453		
53 Bookman David	473-3242		
55 Mc Kenzie B D	473-9988		
56 Williams Philip	473-3309		
57 Riddell Wm	473-3622		
58 Wright Robert	473-2915		
59 Mathewson R	473-2018		
61 Simpson Duane	473-3810		
62 Wade R B	473-2655		
63 Foir Bruce	473-3846		
64 Sansotta A	473-2786		
65 Gladman Gordon	473-3954		
66 Ross John I	473-2438		
67 Carroll J	473-2911		
68 Turner C	473-3730		
69 Lehmann B	473-2929		
70 Mowder Norman	473-2301		
71 Gooding R F	473-3616		
72 Mallory Jim	473-2194		
73 Nobel T	473-3917		
74 Thompson Thomas	473-2764		
76 Fiete W	473-3733		
78 Moody Arthur A	473-2726		
83 Schrepper R	473-2633		
85 Morrison R	473-2197		
86 O'Grady G	473-2150		
87 Todd Kelvin	473-2164		
89 Houston Alex M	473-3641		
91 Evans J J	473-3047		
94 Cunningham A C	473-2741		
92 Hall S G	473-3610		
93 Torrens James	473-2317		
96 Branch H	473-3212		
97 Tannuhill John	473-2782		
98 Potter John	473-3005		
100 Nickle K E	473-3715		

SHARDAWN MEWS (MISSISSAUGA)—

2204 Bergmann Roland	276-4469		
2210 Spratt E	276-4464		
Sprett E S			
2216*E Liptay Enterprises Ltd	276-4463		
Liptay E			
2222 Lang Randall T Dr	276-4462		
2225 Coole Raymond	276-4461		
2228 Ingle John	276-4460		
2230 Smith S H	276-4459		
2236 Allan John D	276-4458		
2248 Flora F G	276-4457		
2253 Clark S D	276-4456		
2256 Thorndike J S	276-4455		
2259 Fedusoff William Dr	276-4454		
2265 Lewis Ernest E	276-4453		
2269*Schutz B	276-4452		
2278*Shaw G E	276-4451		
2279 Kembell David	276-4450		
2288 Gallant Leonore	276-4449		
2289 Chasse K L	276-4448		

STREET NOT LISTED

49	Gregor K	274-5924	3708 Mc Millan T J	828-9607
76	Kraus A	278-5625	4034 Mcnichol D S	828-9430
98	Lackie R E Dairy Bar	278-7822	4058 Lowe W T	828-9478
50	Wilke M	278-9504	4067 Buryeo C	828-9129
56	Pengilly V M	278-1307	4070 Gagliano Dr Anthony	828-1534
61	Aspinall W D	274-8996	4085 Steel Percy James	828-9908
71	Dixon Cyril	274-3739	4185 Edwards Geo V A	828-9881
14	62 Stalder Peter	278-5764	4390 Sproule John C	828-4476
16	63 Connelvey J Dionisio	274-8227	4480 Pettit R H	828-1010
19	*Linden R	823-1646	4500 Chrysler Canada Ltd (Regl Ofc)	828-1040
39	Miller K B	278-7876	Chrysler Leasing Ltd	828-4100
57	Stephens B R	278-0325	4550 Dinning Frank	828-3382
65	Walford M	274-2036	4583 Snyder John F	828-1715
13	Hannivan Paul J	278-1099	4589 McDonald Margaret	826-3116
14	White Philip B	278-0097	5201 Pinchin Victor E	826-1414
71	Hills E J	278-5050	6215 Doherty T E	828-7708
1135	K L Home Improvements	274-4536	6235 Johnny's Auto Centre	828-3422
1152	Shapherd D L J	274-2210	7379 Norban Stan	828-9655
1175	Gates R F	278-4427		
1188	Finley Lloyd	274-3551		
1193	Hollypauke N J	278-4287		
1194	Schellenberg Peter L	278-2189		
1202	Wehber John	274-7749		
1203	Shiels M J	274-0515		
12	Wood J	274-7832		
1206	Bridgman D	274-1753		
1210	Lewis W T	278-2212		
1213	Antonoff Igor	274-3123		
2	Hollingsdrake D	274-3306		
1214	Kyle Andrew J	278-5194		
1259	*Jones Denis M	278-9355		
1267	Stezie Ivan Dr	278-3002		
1276	Parker Richard A	278-4226		
1277	Josilukas A Dr	274-5239		
1280	Barron J G	278-2503		
1287	Batty Joseph	278-0153		
1297	Sorokolit Andrew	278-1944		
1335	McKenzie W R	278-3188		
1336	Gardiner K E	278-1132		
1346	Humeniuk N	278-9543		
1362	De Boer E	278-0276		
1376	McBride David R	278-1273		
1379	Faakken K E	278-1544		
1386	Schnick O M	278-4180		
1396	Blutek Mrs M A	278-6540		
1422	Lake J Owen	278-0572		
1470*	Choi H H	274-0471		
1471	Grindley R S	274-5471		
1476	Mason Robt W	278-2604		
1480	Shortt J D Dr	274-4896		
1483	Kozlowski Walter	274-4179		
1527	Ferguson T G	278-9881		
1640	Bodnar H Michael Chiropractor	278-3830		
Grant	Christopher C	274-6396		
Reagon	N M Chiropractor	278-1331		
1530	Kelly T P	278-6709		
1584	Rice D	274-6918		
1585	Browning B A	278-3886		
1596	Leggett D A	278-6065		
1602	Ray Dow H	278-4433		
1604	Ray Don N	278-9819		
1614	Wright G R	278-9812		
1636	Bass Thomas A	278-6515		
1660	Bergert E	278-2384		
1676	Clarke & Son Plumbers	278-4054		
1725	Mississauga Golf & Country Club			
Lid				
1727	Dodson Paul	278-5281		
1945	Macfarlane J Douglas	274-4842		
2085	Wheeler J S	278-6906		
2130	Wesolowski C	278-5930		
2140	Hale W C	278-1894		
2165	Brdkowski M	278-6933		
Felician	Sisters	278-5373		
2180	Goddard Robt	278-5462		
2190	Wood R J	278-1885		
2196	Toronto Fence & Wire Co	278-4944		
2204	Louzon R	278-5980		
2220	Castle Drywall Insulation	274-4024		
2240	Middletown H W Dr	278-1614		
2241	Holy Name Of Mary High School	274-0485		
2250	Crawford A	274-2401		
2290	Smith Douglas	274-1150		
Zammit	Aif	274-8496		
2306	Dodd J Godfrey	274-8085		
2320	Can-Tech Co	278-5936		
Hughes	J Douglas	274-5826		
2334	Clewes Richard S	278-9705		
2346	Berwick L H	274-3535		
2401	Hutchison R A	278-5925		
2406	Schulze Huns C	278-6300		
2411	Tait A C	278-0505		
2416	Rowson A H	278-3244		
2417	Brown C T	278-0811		
2427	Kyle Robert A	278-5762		
2449	Neste John	274-5099		
2454	Reynolds B A	274-6055		
2459	Blencoe Venter Jeff	274-4556		
2470	Adamsaqa Peter F	278-3647		
2494	Pock Charles	278-9758		
2500	Kastner Peter	278-4440		
2512	Walsh D J	274-1388		
2524	Pinkney Orval	274-8756		
2540	Grant J N	278-0320		
2590	Hobkirk Arthur	278-5338		
2681	Nelham Geo	278-8798		
3142	Krupicz J A	278-9733		
3227	*Knight Todd	828-5782		
3270	Cameron J Ross	828-6867		
3284	Bailey J M	828-9949		
3300	Hortop R G	828-9889		
3324	Lind Stan	828-9660		
3346	Mac Lennan K A	828-9963		
3349	Irwin Gary A	828-1327		
Kwok	Walker	828-6278		
Rnw	Paul	828-6281		
White	C	828-6079		
3354	Follett J P	828-7807		
3361	O'Neill H M	828-9207		
3394	Harkness W L	828-9809		
3414	Vauk Stephen D	828-9608		
3446	Melbye Jerry	828-9984		
3523	Crowley Constance	828-9539		
3543	O'Neill J Brian	828-9188		
3656	Huro J H	828-9980		
3703	Burton F R	828-9489		

MISSISSAUGA STREET (OAKVILLE)-

B P Canada Trefalgar Refinery	827-1161
14 Hill S	827-2986
17 Stephen J	827-1500
19 Coniskey C E	827-7677
23 Harris P G	827-6806
Walker B	827-9271
33 Pennie Comstrn Ltd	827-4476
Pennie George	827-5546
34 Klacko D	827-6114
50 Martin W J	827-0276
58 Mc Gregor Donald G	827-3378
62 Bergink J A	827-8935
Osbaldeston K G	827-2630
Huyberts Peter	827-2274
Barling R	827-8165
70 Berry Robert C Rev	827-4959
76 Reynolds Wm J	827-2816
115 Langshan M A	827-2404
119 Vandongen T	827-4014
120 Langton Mary E	827-2223
123 Bagnall G	827-5860
127 Ramsay Spurgeon	827-2210
131 Jones Alvin T	827-4612
145 Richardson E	827-4698
148 Muir J	827-1830
158 Bailey K	827-9166
162 Rendall Greg	827-7790
166 Tearne L J	827-3508
170 Post H W	827-5084
176 Airey A G	827-5665
182 Lewis Frank J	827-7643
188 Driscoll Robert	827-7667
194 Clarke C R	827-7768
200 Skonberg B E	827-7908
216 Mc Kay R	827-5937
222 Goldart G	827-4953
228 Minion Jack	827-1810
232 Lowe Don	827-0776
233 Nahon Board Of Education Elem	827-3411
Schools Westbrook	827-2779
238 Clarke James A	827-2943
242 Perkins J A	827-5356
248 Secord Martin	827-5356

MISSISSAUGA VALLEY BLVD

-MISSISSAUGA

Creed A A	277-4715
20 Allen Stan	270-7567
Amber J	270-5482
Anadow A	276-7818
*Anadow M	277-1851
Ayiotta Phaedon	270-6169
Bojost J B	279-3677
Barthom Lazar	279-9341
Bard A	275-1456
*Bardaley P	275-6284
*Barrios W	275-5241
Bertram G G	277-8295
Bignell C A	275-3032
Blas T	272-1416
Booth S & D	275-4611
Booth C N	275-6258
*Brooks C A	270-6948
Burna Chas	270-7738
*Burrows L	276-6340
Caprio Rodolfo	279-4340
Cheval J L	276-4223
Chipman Kneann	275-7497
Christou C	276-6561
Christou G	275-6762
*Clark F	275-3161
Cook Robert L	277-9269
Coovadie M	275-6603
Correa Paul	275-0061
Coverdale P	279-5652
Craig O	270-7416
Creamer R J	276-6026
Crouch Stanley A	276-3865
Crouch Stanley A	275-5505
*Cutham H D	276-8787
D'Costa L	270-6832
De Silva Anthony	270-6827
Daley John A	275-5949
Dendias D R	275-6231
Deonison William D	276-9748
*Dewey Richd	277-4898
Dilog C	276-3288
Dix G	276-1666
Dougherty D A	270-9665
*Drake S	279-1833
Dziara Andre	276-2006
Dziaria M	275-6598
Edward S G	275-4743
Evans Wes	276-2327
Faulkner J J	276-8292
Fisher K L	276-9018
Fleury H M	270-5468
Foster E W	270-9238
Postiak J	275-9608
Freeman J	270-8020
Freeman M	279-4949
Fyle J A	277-0488
Gemmell M E	270-6403
Girdauskus I N	270-2632

71 Violin Sergio	278-7122	9 Emerson Ernest	877-3438
72 Reck V H	278-8476	11 Wylie F Mrs	877-3630
74 Clarke R	274-6921	14 Wilcox Joseph	877-2829
76 Smith Harold L	278-2777	15 Chianese M	877-6250
76 Hine Harry A	278-5348	16 Anderson N	877-6477
ONEIDA CR — MISSISSAUGA			
2120 McFarland Peter	279-5717	17 Nicholson D J	877-2478
2121 McFarland P A	279-5778	18 Boyd Michael	877-4738
2122 McKechnie G H	279-1249	23 Savine Nap	877-2937
2123 Leonard Renato	275-2049	27 Kemp Gordon	877-8556
2124 Merer R	275-5037	36 Tachuchi Kyo	877-4170
2125 Gioncino Frank	277-3256	39 Mac Neal Ian	877-3382
2126 Sira S S Dr	270-3022	40 O'Flaherty M	877-9644
2127 Slosky Victor R	272-1408	41 Jackson B A	877-5521
2128 Towell John Kilpatrick	277-4979	42 Jones Mark T J	877-3792
2129 Shao L	270-9260	43 Sneddes Harmon	877-4279
2130 Rumble G	270-0849	44 Mc Intyre J W	877-2428
2131 Henneault Robt E	279-6041	45 Harrison Mrs Theresa	877-4250
2132 Lewis Ernest Dr	270-8964	46 Miller Thos	877-2459
2133 Cormack Dr G R	279-6378	47 Day C J	877-0276
2210 Soosa Endel	279-5052	51 Brooks Craig	877-8984
2233 Vinson George L	278-2519	54 Torswick J	877-9783
2241 Ostapchuk Walter	279-4069	55 De Hous Jeff	877-2655
2249 Makhan Dr Bernard	277-0745	60 Beckett Thomas	877-7996
2257 Mac Nabb Ronald B	275-9526	61 Samchek W T	877-3073
2260 Brown N A	270-0537	62 Heaney P	877-9499
2275 A & G Maggiano Consn Co Ltd	279-8814	99 Evdokimoff W	877-1092
2281 Parrish David F	275-6368	103 Rutherford Allan	877-7649
2285 Murray B	270-5475	105 Overing C	877-2943
		107 Dixon Ron	877-4589
		109 Webster R	877-6814
		111 MacDonald J	877-9878
		115 Saddington R	877-5653
		117 Markham Brian Dr	877-6091
		119 *Loring M	877-4197
		120 Pflanz F	877-9839
		135 Otten M	877-4544

ONSLOW COURT (OAKVILLE)—

5 Davies G	844-5670
7 Butt Eulrick	844-9710
9 Beol T C	844-5608
11 Thewila John	844-8620
13 Thewila R L	844-1699
15 Corciotolo S	845-2943
16 Berno G	844-5984
17 Gerner Roman	844-5998
18 Lepine J P	844-2378
19 Bond John	844-2545
21 Mc Brien Edward	844-9019
23 Rosamond Ken	844-4176
25 Elgie J C	844-0902
27 Bayne J S	844-8457
28 Brown Albert	844-5423
29 Whetling D J	844-3794
30 Workman J M	844-1080
31 Leix W J	844-0187
33 Wry Robert	844-0296
34 Murphy Graham J	844-8725
35 Rosa J	844-2413
36 Costa M	844-0396
37 Casor L	844-1860
38 Tont H	844-7626
40 Jones J	845-8174
41 Anisimowicz George	844-0373
42 Dent David A	842-0268
43 Butler Murdoch	844-0360
44 Croft D	842-3168
48 Warren Peter	845-1491
49 Driscoll Donald M	842-0264
50 Garcia Carlos	845-6103
51 Selzman Ken	843-0250
52 Nielsen John	841-5692
53 Atwood G	844-1014
54 Kramer Courc	844-5938
56 Schaffer D	844-4366
56 Masterson S	845-7048
57 Sos K	844-1410
58 Withall J	844-4973
59 Webb Clive	842-0493
60 Davies J E	844-2369
61 Boer W A	845-0530
62 Cabral E	845-3991
63 Marshall G A	845-0363
64 Pogniello Tony	844-9365
65 Svensson E D	844-4226
67 Rush J Mrs	845-0968
68 Selwood E	845-8151
70 Kerr E J	844-0308
74 Damos A	842-2274
76 Aramburo B	844-5836
146 Cacador F	842-0709
1338 Davies Edward L	845-6809
	827-4024

ONTARIO ST — MAPLE

Le Riviere John	832-1270
9 Line Earl	832-2517
10 Price G D	832-1582
12 O'Leighman R	832-1166

ONTARIO — MILTON

Barnes C	878-4364
Fox W	878-3153
Gould J S	878-9635
Tinker Bell Nursery For Handicapped	
Children	878-7656
Wellston R A	878-9904
18 Breen & Carter	878-5632
Breen C C	878-5632
Knight Insurance Agency Limited	878-8459
22 Avco Financial Services	878-2691
Fobert H Real Estate Ltd	878-2365
Milton Racquet Club	878-2080
40 Adams M	878-7541
Allen T	878-0445
Anderson W	878-9227
Bawden H	878-9211
Bell Robert	878-6680
Bassell J	878-2986
Black F A	878-8367
Bowes L I	878-3778
Bromley E	878-8772
Buckler L	878-3128
Chester A	878-1085
Coupland H R	878-7478
Cymbrook W	878-5721
Daughault Dan	878-7897
Dwyer M	878-1176
Galbraith Esther	878-1985
Godley Robert	878-7873
*Heller Wm	878-1017
Harrison Hugh H	878-6948
*Harrison P M	878-9459
Henry Anna Mrs	878-2166
Herron M R	878-5007
Hopkins James D	878-2657
Hornby E	878-6900
House C	878-5965
Howie J	878-5215
Hunter K	878-6159
Johnson H A	878-2788
Jones B	878-2604
Jones Richard F	878-3730
Kellestine Ben	878-5737
King Lawrence	878-3837
Kopeck R	878-4948
Laking R J	878-2710
Lamont F M	878-7024
Lecocq R P	878-9976
Lemon L	878-7095
Lindsay C	878-0468
Lyness C H	878-5627
Maasey O	878-2591
Mc Dougal J W	878-6989
Mc Mullen F	878-9444
Mills Sam	878-5126
Moloney T	878-4058
Moloney T	878-4028
Montgomery John	878-4427
Morgan W	878-7843
Morley George Mrs	878-5182
*Morrison Angus	878-8791
Murray Stewart	878-9664
Nelson V	878-7071
*Novits F S	878-8238
Nowell N	878-2979
Newton Harry E	878-9419
Pilcher J H	878-5461
*Poppe H S	878-4203
Prosser Oran	878-2069
*Ransom J V	878-7326
Robinson P	878-8912
Rodd E	878-0051
Roffey Dorothy	878-6548
Rutherford H	878-3347
Schultz K S	878-9065
Sheppard R	878-2106
Sloeki S	878-3846
Small S J	878-7917
Snelling C	878-6250

ONTARIO ST — AJAX

1 Nailor John C	683-2638
2 Kants C	683-2958
3 Piper G	683-3443
4 *Dugany L	683-6387
5 Kemp D C	683-5363
6 Foster Arnold	686-2463
7 Tataryn Harry	683-2293
8 Mc Ivor Jim	683-5688
9 Jukes Lloyd	683-5979
10 *Armstrong S J	683-0353
11 Donevan & Fleischmann Co Ltd	683-3701
Duncan S	683-2577
Norden & Helwig Limited	683-9244
12 Crawford Keith	683-7648
13 Morrison M	683-4334
14 O'Shea R F	683-6664
15 Spence K F	683-1723
16 Walker Wm	683-2817
17 Miller K L	683-1826
18 Smith E C	683-0823
19 Kirkwood T	683-5135
20 Trotman Fred	683-2514
*Trotman Frederick L	686-0050
25 Purdon F	683-2383

ONTARIO — GEORGETOWN

1 Nelle Thomas T	877-2908
2 Jackson D	877-2688
3 Sutton G F	877-1910
4 Edwards Y	877-0614
5 Norton Grover	877-4417
6 Witcher S A	877-8710
8 Hsie Harry	877-3667

178 Bennett K P	844-1640	33 Sales F	478-4325
184 Bishop W George	844-8185		
185 Raftai Harry	845-5588	SHARON CR — MISSISSAUGA	
SHANNON DR — MISSISSAUGA			
1921 Medeiros J M	274-1576	2480 Gillies A	278-7417
1922 Platini J P	278-4816	2481 Foster A D	277-8162
1923 Mc Clokey Robert J	274-1432	2466 Mississauga Dry Wall Ltd Lathg	277-1243
1930 Patterson Gordon E	271-1348	2467 Da Costa Julia	276-8657
1938 Buchbinder Heinz	278-5119	2476 Grancy Gordon B	277-4040
1944 Martin Robt L	271-0371	2482 Bet C	279-0071
1950 Koh S	271-0106	2488 Jende Werner	270-2599
1956 *Robertson Kevin	274-1622	2494 Francis D M	276-8027
*Robertson Noel	274-7477	Francis Frank A	270-5327
1962 Porritt G E	271-0990	2495 Chappell S M	277-2176
1971 Amato Dennis J	278-6785	2501 Bozzelli Palmo Leonardo	276-6506
1978 Towning Dennis J	274-4902	2504 Scott Lorne M	277-0720
1985 Koh K S	274-5855	2513 Russell A	270-2075
1986 Janko J	278-0841	2523 Dhals M	277-2490
1994 Bellario Nick	274-6408	2524 Staines M	277-0740
2002 Katmuk Ed	278-0341	2533 McIntyre M B	279-4782
2010 *Figas L	278-3211	2534 Eardley Ben R	279-6213
2026 Trimarchi Pietro	274-9508	2544 Ryall K	270-3856
2031 Dorin Holdings Ltd	278-8058	2545 Cardarelli G	277-8035
2032 Suppan K	278-1105	2553 Di Leo G	275-7523
2040 Adhaya Veerendra	278-6687	2554 Evans William	277-0870
2048 *Hustings J	274-3098	2563 Catalano D	270-4531
2056 Le Cain J	278-2851	2572 Dakins M	270-0902
2064 Business Data Products	274-6414	Dakins E	276-3561
Hilditch F E	274-9224	2576 Barot Angelo	276-4334
		2580 Duncan T H	279-1650
			279-0905

SHANNON RD — MT ALBERT

Brabander Ronald	473-2241	2 Mountain B	459-6096
Mowder Norman	473-2301	4 Branco J D	457-3565
Pegg Vera & Sons	473-2561	6 Lino Aurelio	459-5736
2 Case David	473-2594	6 Oliveira S	451-7385
4 Case Kenneth	473-2134	6 Medeiros J	453-3599
8 Stokes Murray	473-2387	6 Pino Manuel	453-0322
9 Niao D	473-2474	10 Corvalho Luis	451-8771
18 Bingham Harry	473-2330	11 Rocha J C	453-2982
19 Ewen Harvey	473-2386	12 Darchuk H G	459-7008
22 *Costa Ron	473-2767	16 Alves J	457-7495
25 Case Murray Electric	473-3172	17 Correia Manuel	457-4910
Franklin Fred	473-2213	18 Faria Julene	457-3126
41 Torrens James	473-2317	20 Diaz S	453-4163
54 Wright Robert	473-2915	24 Foulds J	453-3543
60 French R J	473-3184	28 Pontes F	453-2112
64 Robt Ken	473-3455	30 Pereira Joe	453-5686
66 David S	473-3669	Rego M	453-9349
72 Mallory Jim	473-2194	32 Hutchison C K	451-2767
14 Thompson Thomas	473-2754	34 Cobral A	457-2278
75 Christian Paul	473-2200	36 Bissarra V	453-9299
83 Schrepfer R	473-2633	Oliveira Joe	451-8785
87 Todd Kelvin	473-2164	40 Oliveira E M	453-3917
89 Houston Alex M	473-3641	42 Doe Santos J	453-3163
90 White J	473-3122	44 Livingston W J	451-7199
91 Gunning John W	473-2649	46 Afonso A	455-5534
93 Creese R A	473-2839	48 Hails John	451-4930
97 Tannahill John	473-2787	60 Galtant E	453-2001
100 Bossi M	473-3179	62 Jackson David E	459-7958
104 Orpel Robt A	473-2806		

SHARDAWN NEWS — MISSISSAUGA

2200 Massee L	278-1744	Albach Fred	478-4515
2204 Bergmann Roland	270-4609	Anthony Keith	478-2378
2210 Sprout E	276-4566	Appleton W S	478-4026
2216 E Liptay Enterprises Ltd	277-3959	Appleton T W	478-2382
Liptay E	277-0552	Arnold B	478-4049
2222 Lang Randall T Dr	276-0786	Ashworth D	478-4383
2225 Coole Raymond	279-4569	Babcock Norman	478-4298
2228 Ingle John	276-7894	Baglieri Joseph	473-3554
2230 *Smith S H B	277-4447	Bales Oliver	895-5655
2238 Allan John D	270-6289	Bales Wm	895-5566
2248 Vasiliaros Leslie	279-9272	Baldon Allen	895-5874
2253 Clark B D	270-3155	Barlow C E	478-6110
2258 Watson Robert H	279-4800	Bauer W	895-5733
2259 Pedocoff William Dr	277-0158	Beacock J P	478-4323
2268 Lewis Ernest E	279-8258	Blizzard Stan Auto Wreckers	477-3007
2269 Schult H Dr	279-7253	Boleter J J	478-4615
2278 Dixon J Fred	279-3274	Bruce D	478-4685
2279 Kemball Walter G	279-3614	*Burns H	478-2879
2284 Taylor A	272-0197	*Carter K B	473-2924
2289 Chasse K L	276-7760	Coastwell H J	473-2987

SHARLYN RD — MISSISSAUGA

1865 Walbar Machine Products Of	625-2880	Cumpton James	478-4053
Canada Ltd	624-9530	Cooper Wm	895-6708
1885 Machine Products Corp		Coulter John	473-2489

SHARON — ONTARIO

1	Bickerstaff N	478-2184	Craft R Vargo	473-6910
9	Burcombe Howard	478-2205	Daniels G	895-1419
2	Cook Ray	473-5104	Davis A L	895-6779
	East Gwillimbury Town Of (Roads		Davis John E	895-7659
	Department)	478-4296	Di Mambro R	473-3097
	John Tuck Draperies	476-3787	Doherty Ken	478-4463
7	Philp Donald	895-7542	Doherty W A	478-4854
9	Philp Fred	895-6808	Doherty C	478-2163
	York County Bd Of Educ Sharon		Dowey Clifford H	478-4679
1	Public School	478-4952	Dunn Jerry	478-4310
			Dutrais Edw	

STREET NOT LISTED

MISSISSAUGA RD N —MISSISSAUGA

Kopas Egg Grading Station	278-2464
Munro I A	278-2101
2 Anstey & Gray Ltd	274-2379
4 Atkinson L P	274-4517
Cowell S	274-6889
Henderson J	274-6820
Rurylo A	274-6644
8 Temporalis M	278-9428
9 Alfred E	278-7188
10 Smith H J	278-7887
11 Donald A	278-1813
Madden S	278-0508
13 Caulfield G	278-0368
Finnie Mrs Virginia	274-2297
14 Dux R	278-9898
15 Merton W R	278-3947
17 Toms Mike	278-2238
22 De Grandis G	278-4283
26 Beers S	274-4293
28 Chapman D	274-3016
29 Gordon Lillian	278-2071
Gordon R V	278-9358
30 Graham G	278-6378
32 Mc Cleary U	274-2138
34 Mc Donald L	278-2547
38 Lyons W L Jr	274-5112
40 Miller Norman	278-3831
44 Miller John	278-0283
48 Chandler J R	278-4773
49 Hopkinson J E	274-7015
Lackie's Record Bar	278-7922
Pitt H I	274-2018
Rodgers A D	278-2193
West Side Dairy Bar	278-7922
52 Lackie Ran H	278-8844
56 Pengilly V M	278-1307
61 Aspinall W D	274-3882
Dixon Cyril	274-3739
Martins Antonio	274-7785
62 Stalder Peter	278-6784
63 Leason E	278-3885
Mac Kilop Janitorial & Supply Ltd	274-7222
Wood J	274-6218
65 Evans B	278-3629
Lafont Ken	278-6283
Mc Millan Ronald	278-0281
Morton G	274-6760
69 Coffey M W	278-7667
Goldsmith Ruth	274-4928
71 Hills E J	278-0260
1174 Coffey J H	274-4276
1178 Gaces R P	278-4427
1183 Casan S E	278-4321
1193 Hollyoaks N J	278-4287
1194 Schellenberg Peter L	278-2189
1203 Shields M J	274-5515
1213 Antonoff Igor	274-3123
1214 Kyle Andrew J	278-5184
1216 Wright W Elmer	278-4111
1227 Grey K Glenn	278-2959
1233 Clark Wm A	278-2077
1241 Williams Thos	278-1103
1244 Winter Ronald	278-2020
1249 Watson Douglas A	278-3524
1254 Davidson W Mortimer	278-2088
1262 Rosti Romano	274-8704
1276 Parker Richard A	278-4226
1277 Josiukas A Dr	274-5239
1280 Barron J O	278-2303
1287 Butty Joseph	278-0163
1288 Beattie David S	274-3000
1317 Drummond R	278-4264
1335 McKenzie W R	278-5188
1336 Gardiner K E	278-1132
1341 Drugmand L	274-3007
1346 Humenluk N	278-9343
1362 De Boer E	278-0276
1378 McBride David R	278-1273
1379 Faaken R E	278-1844
1386 Schnick O M	278-4180
1410 Bonner Ralph	278-2872
1416 Kowalski Jerry	274-4917
1422 Lake J Owen	278-0312
1439 Job A D	278-7809
1462 East Harold G	278-6869
1470 Hyalop B	274-7400
Watt L N	278-9627
1471 Grindley R S	274-5471
1478 Mason Robt W	278-2604
1480 Shortt J D Dr	274-4896
1486 Horwood R B	278-9346
1502 Hemsworth L	274-4976
1503 Brydson G D	278-2160
1540 Grant Christopher C	278-3830
1814 Wright O R	278-9812
1876 Clarke & Son Plumbers	278-4054
Clarke F W & Son Plmbra	278-4054
1727 Dodson Paul	274-4842
1990 Brydson Glen W	278-4271
1993 Arcadia	278-3363
2025 Andersen Kai	278-7627
2085 Wheeler J S	278-5930
2121 Birmamwood Catering Serv	278-7723
Birmamwood Country Club	278-7723
2130 Wesolowski C	278-1894
2163 Bedkowski M	278-5373
Caputo Joseph	278-2306
Gay L M	278-8072
2204 Leuxon R	274-4024
2240 Elmy H J	274-4488
2276 Wigginton J S	278-5703
2290 D'Eschambault A	278-3666
Irwin H T	274-3803
2376 De Grandis J D	274-5778
2416 Rowson A H	278-0811
2454 Reynolds B A	274-4556
2470 Adamson Peter F	278-9758
2500 Eatin Sheldon C	278-4545
Kastner Peter	274-1398
2509 Trustum D	278-0376
2512 Corbett Jean	278-3232
2545 Ruggiero M	274-5663
2563 Croucher S G	274-4805
2901 Walker E	270-7030

3349 Maron T	828-6741
Mc Culough M	828-6686
3448 Melbye Jerry	828-9839
6216 Matthews Mrs R	828-4876

MISSISSAUGA RD S —MISSISSAUGA

21 Collins W H	278-1290
23 Cuzzetto R	278-9084
27 Calder D	274-2285
29 Bedford Mrs Jean	278-7033
31 Anderson Mrs Annie	278-8784
33 Mullaly C Mrs	274-4312
37 Jenkins J K	278-2368
41 D'Ovidio Evaristo	278-1659
47 Little Ed	278-1219
1182 Corp D E	278-7331
1187 Caman John S	278-4825
1208 Bridgman D	274-1763
1398 Diutek Mrs M A	278-6640
1411 Dennison Steve	274-6115
Skupnik J	274-7976
1481 Ballingwell A S	278-4987
1427 Ferguson P B C	278-3008
Ferguson T G	278-9881
2190 Hoffman W A	278-3640

MISSISSAUGA RD W —MISSISSAUGA

Ambulance	217-2372
Doherty T E	826-1708
Earth Boring Co Ltd	270-4630
Eckhardt P J	826-4474
Four O One Garage	826-2732
Ganton Charlie	826-4468
Graydon Electric Co	826-3614
Martin F J	826-3471
Meadowvale Information Pavilion	826-1032
Parabody Eng Canada Ltd	826-1550
Plan Electric	826-1044
Shaw Ivan	826-
Townsend F G	
410 Cornier Alberta	
826 Comeau Rene	
1357 Armstrong Dr H G	
1585 Davis Cecil E	
1602 Ray Dow H	
1604 Ray Don N	
1622 Parkinson W S	
1636 Bane Thomas A	
1660 Bogert E	
1725 Mississauga Golf & Country Club	
Ltd	278-6281
1945 Macfarlane J Douglas	278-4906
2085 Wheeler Peter	274-5249
2140 Hale W C	278-6933
2155 Convent Of The Felician Sisters	278-6452
Holy Name Of Mary Seminary	278-5452
2180 Goddard Robt	278-1885
2212 Crysdale G B	278-1727
2220 Peterson T S	278-3647
2306 Dodd J Godfrey	278-6936
2320 Hughes J Douglas	278-8705
2334 Clawes Richard S	274-3536
2346 Berwick L H	278-5926
2363 Kemble J F	278-1735
2390 Barnicks W E	278-1033
2406 Schulze Hans C	278-0505
2411 Tait A C	278-3244
2417 Brown C T	278-5752
2427 Gagliano Dr Anthony	274-3069
2444 Thomson Barry S	278-0626
2449 Neato John	274-6055
2466 Gibson Allan	278-1606
2524 Pinkney Orval	278-0320
2540 Grant J N	278-5338
2590 Habbkirk Arthur	278-8798
2681 Neilams Geo	278-9733
2749 Newman Howard A	278-8014
3230 Ivor H Roy	828-9800
3270 Cameron J Ross	828-9949
3284 Bailey J M	828-9889
3300 Klaupe A	828-9480
3324 Lind Siao	828-9969
3359 Wilson J Tuzo	828-8108
3360 Harkins Jack M	828-9109
3361 O'Neill H M	828-9809
3382 Harkness Joseph John	828-9409
3394 Harkness W L	828-9608
3447 Greenmaides H E	828-9838
3543 O'Neill J Brian	828-9980
3658 Hare J H	828-9489
3703 Burton F R	828-9968
3719 Horton R G	828-9660
4007 Environments Nursery	826-3451
4034 Monichol D S	828-9430
4046 Mattiuzzo Benjamin	828-9289
4059 Lowe W T	828-9478
4067 Burgess C	826-9129
4082 Clawaon H J	828-9297
4085 Steel Percy Jas	828-9908
4155 Beaton Harvey	828-9110
4185 Edwards Geo V A	828-9861
4247 Carson J J	828-9818
4390 Sproule John C	826-4475
4506 Chrysler Canada Ltd (Outr Zo Off)	826-1040
Chrysler Leasing Ltd	826-4100
4550 Dining Frank	828-3382
4583 Snyder J F	826-1715
Snyder John P	826-2095
4589 McDonald Margaret	826-3113
4601 Hume W A	826-2910
4605 McGill Mrs Ernest H	826-2187
5201 Pinchin Victor E	826-4414

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Industrial Electrical Contrs Ltd	822-6113
Levett Engineering Limited	279-4910
Marshall Peter F	271-4937
Ontario Hydro	270-6410
3359 Blackwood David	822-6351

1639 Yamamoto M	278-5458	OLD POPLAR ROW — MISSISSAUGA	500 Patterson Wm M	278-5458
1642 Sarginger G	274-5706		503 Duffield W T	274-5706
Sarginger Custom Upholstery			512 Larmey L	274-5706
OHAGAN DR — MISSISSAUGA			515 Ruchter H	274-5706
3005 Martin G H	279-5016		533 Maloney John S	279-5016
3006 Wreford Bert	279-2612		534 Simpson Craig	279-2612
3009 Beamish H E	279-3253		548 Hubel G	279-3253
3010 Coah Lawrence W	279-3253		550 Jones K S	279-3253
3014 Ward P J	279-3253		559 Juras J Robert	279-3253
3017 Williams John A	279-3253		572 Jaavar J E	279-3253
3018 Doran F W	279-3253		577 Victoria Wood Homes	279-3253
3021 Cowles John	279-3253		578 Couch Charles	279-3253
3022 Fresco Dan	279-3253		584 Moore Paul M	279-3253
3025 Geddes G A	279-3253		594 Byl P	279-3253
3026 Morden Ron C	279-3253		600 Laidley K R	279-3253
3029 Moore Herbert P	279-3253		902 Wright D J	279-3253
3030 Everett C Wallace	279-3253		ONEATH CRT — MISSISSAUGA	
3033 Lingman D J	279-3253		1538 Chunis D A	279-3253
3034 Gunning K F	279-3253		1546 Davies Jas G	279-3253
Mat Donald L J	279-3253		1554 Burton Peter R	279-3253
3037 Connolly E	279-3253		1562 Hanson W H	279-3253
3041 Harris E L	279-3253		1567 Fowler W R	279-3253
3046 Baird John B	279-3253		1570 McCoukey J G	279-3253
Salmou W C	279-3253		1577 Thomson R	279-3253
3051 Cranmer M L	279-3253		1578 Smith J A Dr	279-3253
3062 Park W B Mrs	279-3253		ONEATH CRT — MISSISSAUGA	
3063 Ross William	279-3253		3470 Carroll T	279-3253
3064 De Coote Ron	279-3253		3472 Earley Robert A	279-3253
3067 Bolton H R	279-3253		3476 Clinton J	279-3253
3070 Salge W O	279-3253		3478 Sere J	279-3253
3071 Sippl J R	279-3253		3482 Ariga Koai	279-3253
3076 Matchett R P	279-3253		3484 Greenwood D G	279-3253
3077 Carson T H	279-3253		3488 Bedford Dave	279-3253
3082 Benika P	279-3253		Des Roches J	279-3253
3083 Mc Ewing Keith	279-3253		3490 O'Neill W P	279-3253
3088 Ross Donald A	279-3253		ONEATH CRT — MISSISSAUGA	
3089 Heffernan O J	279-3253		10 Yacayahy M	279-3253
3095 Hiscok D S	279-3253		11 Mc Creath Ian	279-3253
3102 Brown F D	279-3253		Ungare Michael	279-3253
3106 Oley J H	279-3253		12 Campbell Don C	279-3253
3113 Sprang L Ronald	279-3253		14 Johnson George H	279-3253
3114 Bower J W	279-3253		15 Hodgson J S	279-3253
3119 Corney John T	279-3253		16 Walsh M T	279-3253
3120 West K	279-3253		17 Aikema James M	279-3253
3125 Stranks B W	279-3253		19 Hollett F W	279-3253
3126 Smith J F	279-3253		22 Abram Thomas C W	279-3253
3131 Irwin K	279-3253		24 Guthrie S M	279-3253
3132 Ross G Heath	279-3253		35 Bolton C W	279-3253
3139 McGowan I H	279-3253		38 Holland J	279-3253
3143 Carr W N	279-3253		39 Wylie C W	279-3253
3147 Levick R	279-3253		40 Cousins H E	279-3253
3151 Copeland A	279-3253		41 Wakeford Mrs Ella	279-3253
3152 Kell W H	279-3253		42 Norris Donald	279-3253
3161 Ege G Dr	279-3253		43 Clark A G	279-3253
3164 Anderson J	279-3253		44 Grant Peter R	279-3253
3167 Fehat E	279-3253		45 Smith Robt W	279-3253
3170 Cherry AJ	279-3253		46 Fisk Mrs C O B	279-3253
3175 Smith Mike	279-3253		Hunter D	279-3253
3179 Cox R Melville	279-3253		47 Leguiz Samuel J A	279-3253
3184 Butterfield George E	279-3253		48 Connors Morley W	279-3253
3187 Pirani J	279-3253		51 Palford Ted	279-3253
OLD CARRIAGE RD — MISSISSAUGA			62 Dudley C	279-3253
2355 Stewart John L	279-5900		63 Collier W Bern	279-3253
2359 Mortimer R	279-5900		64 Daniels Mrs Ruth H	279-3253
2371 Abidan Giancarlo	279-5900		65 Crabbe A M	279-3253
2375 Watson L	279-5900		66 Slemin Richard H	279-3253
2387 Long Robert H	279-5900		67 McCallister David	279-3253
2401 Brands A J	279-5900		68 Wheeler Stanley R	279-3253
2407 Smallbone Jack	279-5900		69 Mahoney R D	279-3253
2419 Inala Robt	279-5900		70 Paradiso G	279-3253
2431 Harvey A	279-5900		71 Violin Sergio	279-3253
2441 Sproule B D	279-5900		72 Rock V H	279-3253
2453 Cale A M	279-5900		74 Clarke R	279-3253
2491 Ruth H A	279-5900		75 Wain C P	279-3253
2551 Pool C	279-5900		76 Smith Harold L	279-3253
2557 Carr Sherman L	279-5900		76 Hine Harry A	279-3253
2583 Melford F	279-5900		ONEIDA CR — MISSISSAUGA	
Stockfish Ernest	279-5900		2120 Mc Parland Pat	279-5900
Stockfish Wm	279-5900		McParland P A	279-5900
2571 Hunstader K D	279-5900		2121 McKechnie G H	279-5900
2578 Watson Arthur R	279-5900		2130 Collins John A	279-5900
2588 Latham R	279-5900		2134 Tovel John Kilpatrick	279-5900
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2601 Duck R	279-5900		2194 Cormack Dr G R	279-5900
2604 Raybould Bruce	279-5900		2210 Lewis Ernest Dr	279-5900
Raybould Bruce E	279-5900		2223 Alton A M	279-5900
OLD PHEASANT RD — MISSISSAUGA			2241 Ostapchuk Walter	279-5900
2329 Hornberg F	279-2442		2249 Makhan Dr Bernard	279-5900
2330 Erdeljac Janke	279-3496		2257 Pick George F	279-5900
2334 Iannicini Mario	279-1009		2260 Brown N A	279-5900
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2340 Guild E W	279-6265		2275 A G Maggiorio Constr Co	279-5900
2344 Sautner J S	279-6853		Maggiorio A	279-5900
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2354 Yacoub D M E	279-5880		4 Fox Mrs Nelly	279-5900
2360 Ton Edw S	279-5054		5 Hatcher Frank	279-5900
2364 Dore David	279-1528		Helliwell M	279-5900
2370 Mc Mahon W J	279-4779		Matthews M	279-5900
2371 Leitas A L S	279-6808		7 Wutcher S A	279-5900
2374 Galego Manuel	279-7639		8 Hale Harry	279-5900
2380 Cincauzka S	279-7957		9 Simon Ernest	279-5900
2381 Da Costa D	279-2257		11 Wylie P Mrs	279-5900
2384 Proctor B A	279-9537		14 Wilcox Joseph	279-5900
2385 Bodenkovitch Drago	279-8627		15 Chiancon N	279-5900
2390 Gorka S	279-4012		17 Nicholson D J	279-5900
2391 Ritzuto A	279-0933		18 Dennison Daniel J	279-5900
2394 Iacobucci C	279-4856		23 Savoie Nap	279-5900
2395 Scott W	279-3537		35 Carney Mrs Elizabeth	279-5900
2400 Semby R B	279-6049		39 Macneil Ian	279-5900
2404 D Silva N S	279-6281			
2406 Di Lella Mirhi P	279-3063			
2410 Murray I D	279-4929			
2411 Paradi K V J	279-4474			
2414 Surbray Roy G	279-4872			
2420 Di Mauro A U	279-4685			
2430 Both J O	279-9336			
2441 Hermone Carlu	279-8585			

7334 Allan John	677-7430	2584 Tudoroff Willy	277-3063
7340 Lepka Gary	677-8873	2585 Lee T Norman	277-9038
7342 Croft J	677-2181	2572 Dakina E E	270-3575
7346 Woods G	678-0718	2576 Barret Angelo	279-1650
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7354 Thodorukia Geo	678-1185	2585 Peters J	279-7717
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7358 Mc Parland A	678-1183	SHAW DR — MISSISSAUGA	
7360 Kirkpatrick Rose	678-2496	1020 Andrew Greta Mrs	275-0725
7366 Sterling B	678-2050	Anunciacion N	274-4260
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7369 Tecca John	678-2129	Benfield K M	278-7967
7364 Jackowich H	678-0748	Berry D A	278-2395
7367 Villa L	677-8900	Blanch S	274-6491
7368 Villa Roberto	677-8066	Bourque Lionel	278-6796
7368 Magliocca G	678-0362	Bowers F	278-7368
7369 Petaccia Tony	677-8659	Burdeney R	278-3672
7373 Debatina M	677-6591	Burke Olga Mae	274-3188
7375 Scott A S	678-1745	Cameroon Allan	274-7695
SHAMIR CRES — MISSISSAUGA		Campbell N	274-4481
7114 Andrews Glen	279-3978	Capatich B	274-6820
7117 Stan G N	277-4794	Challia Wm A	278-5055
7118 Davidson R	279-6454	Collins W C	274-6276
7119 Magalhães George	277-3244	Copeland C	278-6312
7120 Montemuro R	279-3345	Dulin Gene	278-6333
7121 Morris A	270-4769	Evans M	278-7091
7122 Chan W T	270-8970	Faber C	278-6918
7123 Grassau Peter F	270-5296	Fenty D	278-6642
7124 Goyndik M	277-9057	Fredericks Wm	274-5502
7125 Peters Murray	278-3886	George Jim	274-5581
7126 Rennie Jas	277-2881	Gignac C	274-4830
7127 Zusek Robert	277-0459	Glaney K	278-1586
7128 Rundle R	277-4102	Gmeternick B	278-3613
7129 Mazze Nicola	279-6525	Goudreau D L	274-6411
7130 Marquardt V L	279-2844	Harrison K P	278-7066
7131 Mazze Raffaele	277-2506	Heiserman Barton	274-4857
7132 Hurley George L	277-3768	Leblanc Omar	278-5369
7133 Broerama J G	277-2306	Loden T	274-3043
7134 Heaton James	279-5414	Mader W	278-5333
7135 Mplia Nick	279-5677	Manueto L	278-7161
7136 Cavallin M	279-9590	Matthews F	278-0801
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7138 D'Angelo A	277-2991	Melanson R	274-5159
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7140 Sweetie Jim	270-0201	Murphy Robert	274-6609
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7147 Thomson Douglas	277-2447	Skinner G L	274-6938
7148 Levaque Leo	270-6695	Starks Hazen	274-5613
7149 Klug J H	277-1753	Stevenson Kevin	278-1063
7150 Doekrill J M	277-9605	Tansey E	278-8164
7151 Haddow Ian D	270-2103	Troxopus K W	278-5000
7152 Murphy J P	270-4665	Walton E F	278-0435
7153 Steven Ron	270-5341	Weeks John	278-6952
7154 Sammut Paul V	279-2198	Wilson Robt J	274-6340
7155 Cruden C E	279-5774	Winstanley R	278-1954
7156 Teicher D	277-3735	Younger C M	278-1990
7157 Mazurek M	279-5141	Zwickler John	274-6417
7158 Craner L F	279-8575	1025 Goudoi D M	278-8131
7159 Middleton R C	277-0681	1026 Sikkema R	274-8215
7160 Kozak K	279-6517	1027 Goudreau Paul	278-4149
7161 Tate J W	279-2846	1028 Goren Mrs R	278-2501
7162 Soudulski E	279-5566	1029 Goudreau D J	274-6785
7163 O'Brien P Y	277-4652	1030 Guthrie A	274-4701
7164 Dorken Wm	270-3471	1031 Belford D	274-7119
7165 Pechanick J	279-8760	1032 Clayton W	278-1427
7166 Meyer Frank A	277-4813	1033 Clouston W	274-7994
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7168 Lee Robt D	277-3876	1035 Johnson S	274-3173
7169 Mahlon Wm	277-8046	1036 Lopez L	274-4419
7170 Pagan A A	270-2034	1037 Harris Walter	278-1786
7171 Rooney K G	270-2632	1038 Vedeago A	274-3866
7172 Steeman W L	279-0367	1039 Kucper A	274-4813
7173 Thomson Ric	279-7407	1040 Pesa F A	278-1461
7174 Gordon David	279-8235	1041 Emmosa K	278-7512
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SHARDOWN NEWS — MISSISSAUGA		1043 Bayliss A E	278-7444
2200 Masius L	279-1744	1044 Seymour W	278-5109
2210 Robinson Joan Mrs	279-5415	1045 Scrocco V	274-6189
2216 Mc Lean John D	270-0272	1046 Martin Jas	274-2776
2222 Coole Raymond	279-4569	1047 Bayliss T G	278-8514
2228 Chapman R L	270-3359	1048 Santucci Virginia	278-5555
2233 Clarke Charles E	270-2788	1049 Cibere Giovanni	278-1570
2248 Vasilas Leslie	279-9272	1050 Kilgour Robt	274-2094
2253 Clark B D	270-3155	SHAWANACA TRAIL — MISSISSAUGA	
2259 Ferris Joseph N	278-1940	2020 Nelson Roy H	278-7025
2269 Schute R Dr	279-7253	2040 Sabell C H	278-3672
2278 Dixon J Fred	270-3274	2050 Kruse D W	278-5723
2279 Peterson K S S Dr	279-4846	2058 Alfano A R	278-7449
SHARLYN RD — MISSISSAUGA		2066 McKibbin Wm R	278-9816
1855 Walhay Machine Products Of		2076 Shaw R J	278-6063
Canada Ltd	625-0031	2082 Creas C	278-5973
Walhay Machine Products Of		2092 Fallis L N	278-1074
Canada Ltd	625-2880	2102 Peckham R	278-1012
1855 Halo Of Canada Lighting Inc	625-2511	2112 Hogervorst G F	278-9822
SHARON CR — MISSISSAUGA		SHAWSON DR — MISSISSAUGA	
2460 Gildea Neil D	279-7417	Bekman-Cough Ltd (Job Site)	678-9348
2466 Mississauga Dry Wall Ltd Lethg	277-1243	Dundie Heulage	678-1791
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599	RECKON D A	27A-6054
616	JAMES DAVID L	27A-6011
616	W R OUT O F	27B-0273
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640	THEE	27B-0817
640	BARTHA JOSEPH	27A-6050
646	FLIGHT B J	27A-5843
624	W R OUT O F	27B-0273
581	CHICK A C	27B-2091
1203	SHADE H O	27A-6285
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1213	LIVIN' K NOT E	27A-5840
1207	WALL J H	27A-5845
154	FRANCIS L	27B-0736
154A	ELLIS R OYCE L	27B-0736
1574	FLIGHT B J	27A-6016
1000	W R OUT O F	27B-0273
2035	KEITE	27A-6056
2035	W R OUT O F	27B-0273
2105	SISTER SUPHD	27A-5961
	FELICIAN SISTERS	
2220	W R OUT O F	27B-1002
2444	WOODS J	27B-8444
2472	WIDNEY J A	27A-2798
2490	W R OUT O F	27B-0273
2771	PARKER A J	27B-5132

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	RENTALS-ALIS	
904	HETSON T CLIFFORD	277-2021
944	ATKINS GEORGE A	277-4507
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940	MORFITT NMS ROBERT H	277-2425
LC38	CORE GEO	277-4481
1016	LAIH G L	277-2326
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1050	WILSON PAUL	279-C-238
3523	CROSSLEY ALAN	626-3406
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26	C HENSON MRS HELGA	278-6629
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28	D DELUNA MAER STYLIST	278-6857
29	C HENSON R	278-6708
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32	S SCHNEFELD B	278-3708
33	W HEDDON L WILLIAM	278-2071
34	C CRAIG H	274-2080
35	C GERHARD D	278-4429
36	S LUGGE A EITH	278-6173
37	A STEVENS G	278-5055
38	A TUSAG SHIR ZHO	274-8721
39	O MILLER NORMAN	278-7831
40	C GRAMER B	278-5210
41	C MILLER JOHN	278-0283
42	C CHAMBLER J R	278-4747
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44	C DUNAWAY MICHAEL	278-1529
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7300	ROSENBERG GLENA M	278-4291
7303	ARCADIA	278-2623
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7346	CAPISTA JOSEPH M	278-7239
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7384	RYM S F	278-6538
7386	ELMY H J	278-4480
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7416	ROSENBA A H	278-0811
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7424	HYNDLERS R A	278-4646
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7431	JOSEPHSON KAI	278-5930
7512	COLETTI JOSEPHINE	278-2222
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1943	MACFARLANE J D DOUGLAS	178-
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2122	ONEIDA COUNTRY CLUB	178-5112
2121	ONEIDA COUNTRY CLUB	178-5112
2148	WAB	178-6938
2150	KALFIN NOEL A T	178-7655
2155	COVENANT OF THE SACRAMENT	178-5452
2165	PILICIAN SISTERS	178-2428
2165	MILY NAME OF MARY SIGNATORY	178-2428
2168	STACORD MONT	178-1865
2196	GILMORE G S RUTH	178-9261
2212	CYPRIOTE M B	178-1721
2276	BECKANT A	178-1974
2281	STILL EDWARD B	178-6375
2297	GLATT THOMAS B	178-6311
2305	CHILLOHINIS LINE	178-1777
2305	OSCE J GOODYER	178-2551
2322	MURPHY J DOUGLAS	178-6701
2324	CLAYES RICHARD S	178-353
2346	KNICKER H	178-0792
2348	KEARLE J F	178-1731
2392	BARNETTE M E	179-100
2392	WILSON J A	178-6870
2401	WUTCHISON G A	178-630
2402	SCHULZ MANS C	178-0932
2411	TALT A C	178-284
2413	CHAMBERLAIN T	178-6878
2427	GALLAGHER DR ANTHONY	178-205
2431	MOLY NAME OF MARY HIGH SCHOOL	178-2428
2440	REYCK FRED A	178-788
2480	STY HENRY	178-232
2486	GIBSON ALLAN	178-160
2500	WEICART C	178-376
2512	STANLEY HOUSE OF HOSPITALITY	178-123
2519	GARDNER LINDSA	178-655
2524	GRANVILLE	178-2832
2539	SILVERMAN SADRAGRAVE LTD	178-533
2540	GRANT J N	178-533
2549	HARRICK HATHUR	178-877
2623	GRANT INC	178-151
2661	ALSHAM OGD	178-97
2764	ALSHAM HOWARD A	178-60
2749	NEWMAN HOWARD A	178-60

MISSISSAUGA 47 W-STREETVILLE

DOHERTY T E	828-13
EDWARDS P J	828-64
FERNANDEZ LUIZ	828-15
FESTER C	828-48
FORN O ONE GARAGE	828-27
GALLO GEORGE	828-14
GANTON CHARLIE	828-44
GILSON G C	828-24
GLANTZ TRUCK SALES	828-29
(1917) LTD	
MCRE B	828-28
LINEN FRANK	828-24
MCCABE ARTHUR	828-24
MERRELL E B	828-22
PAUL GILBERT	828-13
SALVAGE C	828-23
SHAW IVAN	828-37
ST HAZEL'S MOVIE	828-38
TOLEND P G	828-21
223 J R MARYS SUBTRAIT	828-13
SOEC CNTR	
410 ELLIOTT P	828-21
828 COMAR KNE	828-43
826 TENARI AM	828-43
1357 ARWINGSDOR H G	828-38
1903 SORIN ALLEN E	828-38
3108 HECHT W	828-47
3216 CALFEY KEN	828-44
3270 CARMON J ROSS	828-22
3293 REDMANS CV E A	828-38
3294 BAILLY J P	828-13
3310 CARROLL FRED A	828-28
3324 FOLLETT J D	828-15
3328 LIND STAN	828-43
3345 DOWELL W R	828-25
3348 VERRICE J B	828-48
3349 DOWNEY JOSE	828-37



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44 MIDDLEBROOK F A	278-5854	2 SABBADIN PIETRO	274-3340
46 RICHARDSON RALPH	278-5397	2 ANISTEY-GRAY LTD GENL	274-2374
48 HANES E	278-2089	CORRIS	
50 CRIPPS JOHN M	278-5407	6 TIMPDRALE M	278-8428
50 JONAH R T	278-8866	10 SMITH H J	278-7887
54 UDDO B R	278-2584	14 DUZ H	278-5980
52 BENDALL T A	278-3835	18 DIPLOMA HAIR STYLIST	278-8653
64 BROLLMAN A	278-6044	18 FIEDLER G	278-5462
64 HANRYCHON M	278-4480	22 DE GHANDIS G	278-4253
66 DUNCAN J R	278-7109	24 OHEILL LORNAINE	274-3961
26 STRICKLAND DONALD		30 GRAHAM G	278-6774
32 GREENE D		32 GREENE D	278-6378
34 LAW N		34 LAW N	278-4426
40 MILLER NORMAN		40 MILLER NORMAN	274-2488
44 MILLER JOHN		44 MILLER JOHN	278-3831
48 CHANDLER J R		52 LACKIE RAN H	278-0261
52 LACKIE RAN H		56 SMITH MRS MINNIE	278-4773
62 STALDER PETER		598 ALFRED E	278-8644
598 ALFRED E		766 THIBAUT A	278-5764
944 ATKINS GED A		1216 WRIGHT W ELMER	278-6780
1216 WRIGHT W ELMER		1228 GYKSTRA P	278-7181
1228 GYKSTRA P		1254 DAVIDSON M MORTIMER	278-6379
1254 DAVIDSON M MORTIMER		1262 JONES K M	278-2088
1262 JONES K M		1276 PARKER RICHARD A	278-2620
1276 PARKER RICHARD A		1286 HARRON J G	278-4226
1286 HARRON J G		1288 BEATTIE DAVID R	278-2333
1290 HALE M C		1296 BECKEL W E	278-3006
1296 BECKEL W E		1336 MELVIA F	278-6933
1336 MELVIA F		1336 HUKENIUK N	278-6803
1362 BLUETT A G		1362 BLUETT A G	278-3506
1386 SCHNICK O K		1410 BONNER RALPH	278-9343
1410 BONNER RALPH		1422 GROTH E V	278-2612
1422 GROTH E V		1462 LAST HAROLD G	278-2672
1470 PRESSWOOD RALPH		1470 PRESSWOOD RALPH	278-6701
1470 WATT L N		1476 MASON ROBT W	278-5809
1476 MASON ROBT W		1480 PENNIBERTON L G	278-7647
1480 PENNIBERTON L G		1486 HUGHES J DOUGLAS	278-9697
1502 HALLS R P		1502 HALLS R P	278-2604
1540 HOLAHAN WM J		1540 HOLAHAN WM J	275-2432
1542 SKY HENRY		1542 SKY HENRY	278-4705
9 KOPPEJAN J	278-2083	9 KOPPEJAN J	274-2124
9 HADLEY R	278-4332	9 HADLEY R	
11 LESWICK EDA ALTERNIS	278-0858	11 LESWICK EDA ALTERNIS	
11 SHACKLETON R E	278-6341	11 SHACKLETON R E	
11 FINNIE MRS VIRGINIA	274-2207	11 FINNIE MRS VIRGINIA	
13 NEWSON DONALD	278-2212	13 NEWSON DONALD	
15 WERTON W R	278-3947	15 WERTON W R	
15 LEYSER J L	278-0716	15 LEYSER J L	
17 LUM L	278-7768	17 LUM L	
17 HENDERSON WM D	278-5305	17 HENDERSON WM D	
17 GAXLEY MRS LORNE	278-4546	17 GAXLEY MRS LORNE	
17 PULLEN MRS HILDA	278-9829	17 PULLEN MRS HILDA	
17 VANDERLEE J	278-6839	17 VANDERLEE J	
17 DEGENOVA R J	274-3298	17 DEGENOVA R J	
29 GORDON LILLIAN	278-2871	29 GORDON LILLIAN	
33 FRANK MRS MARY	278-4394	33 FRANK MRS MARY	
49 PITT H I	274-2016	49 PITT H I	
49 LACKIE R E	278-7922	49 LACKIE R E	
49 LACKIE R E DAIRY BAR	278-7922	49 LACKIE R E DAIRY BAR	
49 MCALPINE R	278-0816	49 MCALPINE R	
49 EDDY BRIAN	278-9400	49 EDDY BRIAN	
53 PT CREDIT TOWN OF	278-4204	53 PT CREDIT TOWN OF	
WATERWORKS PLANT		WATERWORKS PLANT	
61 METTINGA P	278-7468	61 METTINGA P	
69 COFFLY J F	278-7667	69 COFFLY J F	
69 COAKLEY K R	278-2309	69 COAKLEY K R	
71 HILLS E J	278-5050	71 HILLS E J	
649 DOUGLIN M B	278-4365	649 DOUGLIN M B	
1135 VANHAFFEN AL	274-3032	1135 VANHAFFEN AL	
1143 BELL OR JAS	278-2082	1143 BELL OR JAS	
1175 GATES R F	278-4427	1175 GATES R F	
1183 HASON C I	278-6945	1183 HASON C I	
1183 CASSAN S E	278-4321	1183 CASSAN S E	
1193 FAIRIS R E	278-3549	1193 FAIRIS R E	
1203 MUIR ERIC J	278-4257	1203 MUIR ERIC J	
1203 KIEFER HORST	278-2175	1203 KIEFER HORST	
1213 POWELL A	278-0080	1213 POWELL A	
1213 ANTONOFF 100R	274-3123	1213 ANTONOFF 100R	
1227 KELLAM R I	278-0708	1227 KELLAM R I	
1229 WHEELER J S	278-5930	1229 WHEELER J S	
1233 CLARK M A	278-2077	1233 CLARK M A	
1241 WILLIAMS THOS	278-1103	1241 WILLIAMS THOS	
1249 WATSON DOUGLAS A	278-3524	1249 WATSON DOUGLAS A	
1257 LLOYD JONES DR C	278-2877	1257 LLOYD JONES DR C	
1277 HIGHLANDER APTS THE	278-2762	1277 HIGHLANDER APTS THE	
1277 AMOS JACK CONTRACTING	278-2762	1277 AMOS JACK CONTRACTING	
1297 CLARK R G	278-3358	1297 CLARK R G	
1307 GROOME FRANK	278-4958	1307 GROOME FRANK	
1317 DRUMMOND R	278-4269	1317 DRUMMOND R	
1325 BEDKOWSKI M	278-5373	1325 BEDKOWSKI M	
1357 ARMSTRONG DR H G RES	278-3519	1357 ARMSTRONG DR H G RES	
1379 FASKEN R E	278-1549	1379 FASKEN R E	
1421 BURNS W G	278-4757	1421 BURNS W G	
1439 COMMERCIAL INTERIORS	278-7809	1439 COMMERCIAL INTERIORS	
1439 JOB ALLAN D	278-7816	1439 JOB ALLAN D	
1495 MCKWOOD R D	278-9346	1495 MCKWOOD R D	
1503 BRYOSON G D	278-2167	1503 BRYOSON G D	
1525 BRADLEY JOHN D	278-2964	1525 BRADLEY JOHN D	
1527 DAVEY CHUCK	278-7770	1527 DAVEY CHUCK	
1527 MCNAMEE GERRY	278-4814	1527 MCNAMEE GERRY	
1529 MURDOCH M W	278-1216	1529 MURDOCH M W	
1671 CLIFF C R		1671 CLIFF C R	

1671 CLIFF C R	278-1224	557 BLUETT C L DILL	278-2363
2279 MURLEY J R	278-0390	1075 MACFARLANE J DOUGLAS	278-4906
MISSISSAUGA RD 5-PORT CREDIT		1137 AKCADA	278-3363
1137 ROSEN ALLEN SERVANTS		1137 ROSEN ALLEN SERVANTS	278-3171
QUARTERS		1137 ROSEN ALLEN E	278-3363
1137 ROSEN ALLEN E		1137 ROSEN ALLEN E	278-3363
1165 ANDERSEN KAI		1165 ANDERSEN KAI	278-7627
1229 GORRIAN ROBERT		1229 GORRIAN ROBERT	278-2129
1269 ONEIDA COUNTRY CLUB		1269 ONEIDA COUNTRY CLUB	278-6108
1315 CONVENY OF THE FELICIAN		1315 CONVENY OF THE FELICIAN	278-5452
SISTERS		SISTERS	
1315 HOLY NAME MARY		1315 HOLY NAME MARY	278-5452
SEMINARY		SEMINARY	
1315 HOLY NAME OF MARY		1315 HOLY NAME OF MARY	278-5452
SEMINARY		SEMINARY	
1315 MICHALAK REV A		1315 MICHALAK REV A	278-2765
1403 HOLY NAME OF MARY HIGH		1403 HOLY NAME OF MARY HIGH	278-2461
SCHOOL		SCHOOL	
1429 WAKOROP JOHN A		1429 WAKOROP JOHN A	278-1604
1463 HIGASHI G		1463 HIGASHI G	278-7774
1463 BRADSHAW ALEX		1463 BRADSHAW ALEX	278-1775
1523 KEMBLE J F		1523 KEMBLE J F	278-1735
1565 HUTCHISON R A		1565 HUTCHISON R A	278-6300
1575 TAIT A C		1575 TAIT A C	278-3244
1583 ARNOLD E T		1583 ARNOLD E T	278-8232
1587 BROWN G T		1587 BROWN G T	278-5752
1597 GAGLIARDI DR ANTHONY		1597 GAGLIARDI DR ANTHONY	278-3069
1617 BAILEY FREDK A		1617 BAILEY FREDK A	278-7860
1623 KEEPING KEN R		1623 KEEPING KEN R	278-3095
1691 GARDNER LINDSAY		1691 GARDNER LINDSAY	278-8512
1815 FORDE A W		1815 FORDE A W	278-6896
1825 CURRIE JAS		1825 CURRIE JAS	278-5676
1849 NELMAN GEORGE		1849 NELMAN GEORGE	278-9733
1879 FARMER A J		1879 FARMER A J	278-8182
1881 NEWMAN HOWARD A		1881 NEWMAN HOWARD A	278-6014
2251 MACINNES W H		2251 MACINNES W H	278-2468
2297 GLATT EDWARD B		2297 GLATT EDWARD B	278-6375
3205 MCGILL JOHN		3205 MCGILL JOHN	278-3346
3349 TOWNEY ROSE		3349 TOWNEY ROSE	278-1084
3361 OHEIL MRS R		3361 OHEIL MRS R	278-3316
3447 GREENSIDES H E		3447 GREENSIDES H E	278-3385
3453 RITCHIE G		3453 RITCHIE G	278-2969
3463 WOOD R		3463 WOOD R	278-2792
3509 CROXON G		3509 CROXON G	278-1971
3523 CROSSLLEY ALAN		3523 CROSSLLEY ALAN	278-3608
3543 OHEIL J BRIAN		3543 OHEIL J BRIAN	278-3380
3669 CURRAN JOHN		3669 CURRAN JOHN	278-1988
3703 BURTON F R		3703 BURTON F R	278-2159
3719 HORTON R G		3719 HORTON R G	278-2806
3721 ALTYEN MRS KATE		3721 ALTYEN MRS KATE	278-1615
4007 ERINDALE NURSERIES LTD		4007 ERINDALE NURSERIES LTD	278-3451
4155 PALLETT J OLIVER		4155 PALLETT J OLIVER	278-3056
4247 CARSON J J		4247 CARSON J J	278-2809
4583 SNYDER J F		4583 SNYDER J F	278-1715
4605 MCGILL MRS ERNEST H		4605 MCGILL MRS ERNEST H	278-2197
4621 WHITES B A SERVICE BRANCH		4621 WHITES B A SERVICE BRANCH	278-0023
MISSISSAUGA RD W-PORT CREDIT RR 2		MISSISSAUGA RD W-PORT CREDIT RR 2	
590 DAVIES D C	278-3491	590 DAVIES D C	
590 GUNSHINGER L	278-1092	590 GUNSHINGER L	
700 VANDERBURGH G R	278-2776	700 VANDERBURGH G R	
724 EVANS D S	278-6924	724 EVANS D S	
728 KAY DOW H	278-4433	728 KAY DOW H	
730 KAY GUN H	278-9819	730 KAY GUN H	
744 WRIGHT G R	278-9812	744 WRIGHT G R	
760 BASS THOMAS A	278-6515	760 BASS THOMAS A	
766 BOBERT E R	274-3759	766 BOBERT E R	
772 BOBERT E R	278-2584	772 BOBERT E R	
778 KEMPER H	278-3528	778 KEMPER H	
784 CLARKE F WYSON PLMBRS	278-4054	784 CLARKE F WYSON PLMBRS	
784 CLARKE F WYSON	278-4054	784 CLARKE F WYSON	
1138 BRYDSON GLENK W	278-4271	1138 BRYDSON GLENK W	
1212 CHAPMAN S F	278-8298	1212 CHAPMAN S F	
1228 DYKSTRA P S	278-1119	1228 DYKSTRA P S	
1228 IRVING S M	278-3046	1228 IRVING S M	
1228 THOMPSON JENNIFER	278-2360	1228 THOMPSON JENNIFER	
1244 WINTER RONALD	278-2020	1244 WINTER RONALD	
1280 WESOLOWSKI C	278-1894	1280 WESOLOWSKI C	
1304 MARTIN NOEL A T	278-7696	1304 MARTIN NOEL A T	
1320 VAN STRALEN J	278-4933	1320 VAN STRALEN J	
1330 GODDARD ROBY	278-1885	1330 GODDARD ROBY	
1340 TONER G F	278-1950	1340 TONER G F	
1346 GILMORE MRS RUTH	278-0263	1346 GILMORE MRS RUTH	
1350 PHILLIPS A	274-3257	1350 PHILLIPS A	
1368 CRYSALE G B	278-1727	1368 CRYSALE G B	
1402 WORSICK MARY	278-1284	1402 WORSICK MARY	
1462 DUDD J GODFREY	278-5936	1462 DUDD J GODFREY	
1580 BARNICKLE W E	278-1003	1580 BARNICKLE W E	
1588 SCHULZE HANS C	278-0505	1588 SCHULZE HANS C	
1600 ADAMSON PETER F	278-9758	1600 ADAMSON PETER F	
1652 GIBSON ALLAN	278-1606	1652 GIBSON ALLAN	
1676 CORBET JEANNE HAIRSTYLING	278-3232	1676 CORBET JEANNE HAIRSTYLING	
1676 JEANNE HOUSE OF	278-3232	1676 JEANNE HOUSE OF	
HAIRSTYLING		HAIRSTYLING	
1676 CURBETT A G	278-6542	1676 CURBETT A G	
1694 PINKNEY ORVAL	278-0320	1694 PINKNEY ORVAL	
1704 GRANT J N	278-5338	1704 GRANT J N	
1770 HASKIRK ARTHUR	278-8798	1770 HASKIRK ARTHUR	
3100 LANGON VON	278-3042	3100 LANGON VON	
3236 CARTWRIGHT STAN	278-3717	3236 CARTWRIGHT STAN	
3270 CAMERON J ROSS	278-3322	3270 CAMERON J ROSS	
3284 ARMSTRONG WILSON	278-2502	3284 ARMSTRONG WILSON	
3324 STOKES M	278-1084	3324 STOKES M	
3354 FREISHER MARTIN	278-2676	3354 FREISHER MARTIN	
3354 NELSTROP P	278-1539	3354 NELSTROP P	
3382 HARKNESS JOE G	278-2349	3382 HARKNESS JOE G	
3446 TAYLOR GED E	278-2840	3446 TAYLOR GED E	
3708 SECORD W E	278-2242	3708 SECORD W E	
4034 BAZETT PATK S	278-2433	4034 BAZETT PATK S	
4046 MORTON MARIAN D	278-2035	4046 MORTON MARIAN D	
4046 THOMPSON THEZ E	278-2035	4046 THOMPSON THEZ E	
4082 TODD BRIAN A	278-2717	4082 TODD BRIAN A	
4140 CROZIER HAROLD E	278-3345	4140 CROZIER HAROLD E	
4198 BRISTON ROBT F	278-2724	4198 BRISTON ROBT F	
4338 GARBUIT R	278-2416	4338 GARBUIT R	
4378 SLOANE J	278-1734	4378 SLOANE J	
4398 SPROULE JOHN C	278-4475	4398 SPROULE JOHN C	
4558 DINNING FRANK	278-3382	4558 DINNING FRANK	
95 DAVIS CECIL E	278-0756	95 DAVIS CECIL E	
135 MISSISSAUGA GOLF+COUNTRY	278-5281	135 MISSISSAUGA GOLF+COUNTRY	
CLUB LTD		CLUB LTD	
135 JEFFERIES ALICE	278-5648	135 JEFFERIES ALICE	

STREET NOT LISTED

70	1559 ADAMS REV G A	278-0459	2557 HAYES MRS EDNA	277-4755
62	1563 KALMAN J	278-7596	2563 STOCKFISH ERNEST	277-1285
08	1569 SOROKOLIT MICHAEL M	274-3910	2579 LANGELON P	277-8804
72	1573 LUDLOW A A	278-0648	2595 BORE G H	277-3807
80	1579 HUDSON J W	274-3778	2601 DUCK R	277-9134
97	1603 DELAPLANTE JAMES A	278-0901	2607 GARWAY M	279-7492
32	1609 YUZEFOWICH MRS HELEN	278-0396		
91	1613 COOK JACK J	278-7970		
72	1619 CSEMI J	278-1013		
57	1623 MONRO A D	278-3007		
77	1629 HOUCK MRS ELSIE	274-2720		
16	1629 DAVIDSON JACK	274-2720		
46	1633 HALL WM M	278-9701		
33	1639 YAMAMOTO M	278-5458		
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01	OHAGAN DR-COOKSVILLE			
04				
46	277-8608	277-8608	503 DUFFIELD W T	822-0546
91	3006 MCKENZIE JOHN C	277-8608	515 BUECHLER H M	822-9261
19	3010 BLACK A PATRICK	277-8607	533 CAMPASTRO E P	822-9402
83	3018 DORAN F M	277-8607	539 MCCAUGHERY D I	822-0360
06	3022 FRESCO DAN	277-9292		
96	3026 MONRO RON C	277-8520		
21	3030 EVERETT C WALLACE	277-1935		
50	3034 RICHARDS RALPH	277-8443		
97	3034 GROUT RALPH	277-8443		
70	3062 PARK MRS W B	277-8060		
80	3064 CRAIG R A	277-9389		
99	3070 SALGE W D	279-5226		
15	3082 BENKIS M	279-5049		
45	3088 DAVIES A G	277-2038		
20	3102 LEMAY WES	277-8165		
60	3108 DTLEY J H	277-3248		
77	3114 BOWER J W	277-4572		
05	3120 FRAWLEY E L	279-5530		
95	3126 OATES FERNEN	277-9908		
02	3132 ROSS G HEATH	277-3087		
98	3158 MCLEAN N	277-2843		
08	3164 ANDERSON J	279-7541		
92	3170 YOUNG DAVID H	277-8678		
06	3178 BUCKHURST ALBERT F	277-3784		
33	3178 BUCKHURST ALBERT F	277-3246		
78	3184 AUNE A D	277-8722		
01	3190 WESTMAN J	277-4038		
08				
15	3005 JOHNSON ROBT J	277-8863		
02	3009 BEAMISH H E	277-1246		
00	3013 SILBURN W	277-8770		
9	3017 KILLER F J	277-8566		
1	3021 COMESON JOHN	277-9364		
2	3025 GEDDES G A	277-8406		
8	3029 MOORE HERBERT P	277-8713		
1	3033 LINGEMAN O J	277-8628		
0	3037 CONNOLLY E	277-8105		
6	3044 HARRIS E L	277-2922		
9	3045 PARKER LESLIE	277-9113		
3	3051 CRAMER M L	277-1071		
7	3055 MCNAIR W A	277-8726		
0	3059 ROLPH JOHN M	277-1800		
3	3063 FISHER R J	277-2027		
5	3067 BOLTON H R	277-3540		
5	3071 SIPPL J R	277-4607		
6	3077 CARSON T M	279-7798		
9	3083 BUERGE JOE	279-7374		
4	3089 HEFFERNAN O J	277-3517		
9	3095 MOSSIP C G	277-8504		
2	3107 WEBER MCLAUGHLIN E	277-4456		
7	3113 SPRANG L RONALD	277-8139		
0	3125 SMART I A	277-8349		
9	3131 IRWIN K	277-0534		
0	3139 MCGOWAN I H	277-2243		
7	3147 ANDREWS GEO W	277-9187		
3	3151 MCREE J G	277-3204		
0	3155 REILL WM	277-2834		
3	3161 GORDON EDWARD	277-1059		
0	3167 JACOBS E G	277-9867		
6	3173 AMBRASKA T A	277-9251		
9	3179 COX R MELVILLE	277-8992		
2	3187 HAINES JAMES G	277-8250		
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1249 WATSON DOUGLAS A CRB 3524
1251 LLOYD JAMES BR C CRB 2879
1253 MACDONALD FRED R CRB 1737
1255 BEDAROWSKI H CRB 3373
1259 HURDOCK H W CRB 4497

4 STEVEN D G PLUMBER CRB 7501
6 DAVES WELDING CRB 7501
8 TEMPORALE M CRB 9428
10 SMITH H J CRB 7857
12 CUZZETTO R CRB 9084
14 DIZ R CRB 8896
16 CHISHOLM MURIEL CRB 3936
18 CHISHOLM NESS W CRB 3936
20 CLARKSON MARGUERITE CRB 3936
22 DEGRANDIS G CRB 4293
24 STODART CARL E CRB 5790
26 STRICKLAND DONALD CRB 6774
28 PERRY JAMES J CRB 2883
30 GREENE D CRB 4429
32 FORSTER K R CRB 5430
34 JORDAN JAMES CRB 2560
36 OLIVER W K CRB 2560
40 MILLER NORMAN CRB 3831
42 MILLER JOHN CRB 0163
44 CHANDLER J R CRB 4773
46 LUCKIE MRS R W CRB 8844
48 SMITH MRS HELEN CRB 1507
50 BENCH M CRB 4251
52 TERPSTRA ALBERT CRB 1825
54 BASS THOMAS A CRB 6515
56 THIBAUT A CRB 2390
58 THIBAUT F CRB 3878
60 THOMSON ROY H CRB 4271
62 DAVISON W MORTIMER CRB 2998
64 JONES K W CRB 2620
66 MALE W C CRB 4733
68 BECKER W E CRB 4803
70 DOERRMAN C CRB 4613

MISSISSAUGA RD N PORT CREDIT

15 LYND LLOYD G CRB 2197
21 COLLINS W H CRB 1289
23 INDEPENDENT SCHOOL OF SAFE DRIVING CRB 1504
25 OLIVER F CRB 1284
27 HOLMES E C CRB 4834
29 BELFORD MRS JEAN CRB 7033
31 ANDERSON MRS ANNIE CRB 0184
33 PARKINSON M CRB 2015
35 DOWDIO EVARISTO CRB 1639
37 DOWDIO E CRB 5378
39 DOLAN OLIVE E CRB 4332
41 PORT CREDIT VILLAGE OF WATERWORKS PLANT CRB 4204
43 BOWDEN MRS ELSIE CRB 7402
45 MORRIS STANLEY CRB 6020

MISSISSAUGA RD W PORT CREDIT

MISSISSAUGA GOLF & COUNTRY CLUB LTD CRB 9281
MISSISSAUGA GOLF & COUNTRY CLUB PRO SHOP CRB 5901
SHERMAN SAND & GRAVEL LTD CRB 7283
1317 OUNGHOD R CRB 4264
1325 SYLVIA SISTER MARY CRB 5452
1337 MCARTHUR J B CRB 1018
1379 FASSEN R E CRB 1544
1403 WARDROP JOHN A CRB 1404
1421 BURTIS W G CRB 4737
1455 HORMOOD R B CRB 9346
1475 BOURNE C G CRB 9543
1527 DAVEY C CRB 4727
1557 HARE C A CRB 1157
1583 HARE W A CRB 9067
1693 ELLIOTT MISS ANNIE CRB 8106
1701 SHERMAN J A CRB 8512
2507 GLATT CONSTRUCTION LTD CRB 2213

1340 WOODS S A CRB 1537
1346 LINDSEY A S CRB 5472
1350 HYKARD M CRB 2337
1360 CRYSDALE G B CRB 1727
1384 KRYSAK MRS S CRB 1767
1396 BONNEN H E CRB 4626
1402 WORSICK HARRY CRB 1204
1472 DODD J GODFREY CRB 3936
1485 MASON WM G CRB 9757
1490 DEPETRILLO G CRB 5682
1568 BROWNELL G W CRB 7400
1578 BURNS R CRB 7356
1634 ADAMSON PETER F CRB 5758
1634 JOHNSON MRS J M CRB 5434
1634 JOHNSON E A CRB 0464
1636 GATES D C CRB 4227
1652 GIBSON ALLAN CRB 1606
1676 CORBETT R D CRB 3252
1694 BUCKLEY JOHN CRB 7904
1704 GRANT J N CRB 9398

MISSISSAUGA RD S PORT CREDIT

EDWARDS JAMES H BR 4573

MISSISSAUGA HTS ERINDALE

HEWSON I CLIFFORD A19 2025
HOFFAT ROBERT R A19 2475
SIMPSON G I A19 2325

944 ATKINS GEORGE A A19 4587
946 BAIN M G S A19 4800
1014 BAKER G H A19 2128
LAING G L A19 2326

HEART DR WESTON

3 CZERWINSKI T CH1 9421
5 BONE WARDEN E CH1 0358
7 BRUGHMAN H CH1 8827
9 SCHEIDTKE G L CH1 6444
11 PACIOPPA L J CH1 2712
13 WHITTAN BEN CH1 5310
15 RAE W A CH1 4536
17 MARTIN D J CH1 8625
19 MONTGOMERY W L CH1 8113
21 GREGG J T CH1 8732
23 WEBSTER MRS NORMA K CH1 9425

2 DODD EDWARD S CH1 8032
4 BROWN G M CH1 8835
6 GORDEN L C CH1 3889
8 TURNER D L CH1 1481
10 KODVUNEN E A CH1 2642
12 MCLELLAN G A CH1 8532
14 ISTRATI T W CH1 8132
16 MACLEOD M R CH1 0780
18 ROYCHURCH L CH1 6490
20 GORLAY J CH1 2701
22 HALL W C CH1 2255
24 BELL JAMES CH1 5664
26 KAVANAGH JOHN J CH1 1073
28 BURRILL L CH1 6532
30 TIBBS EDGAR L CH1 5713
32 MCCOMB JAS A CH1 8845
34 MCCONNELL J C CH1 8593
36 LAWS J P CH1 8817
38 VELOCCI A G CH1 3801
40 LEGGIE VICTOR J CH1 3341
42 KENSLEY O F CH1 3421
44 BOWMAN JOHN H CH1 7339

MOORE AV DOWNSVIEW

1 STAHM HELMUT STR 5368
3 WAX MRS LILLIAN L STR 5424
5 HINZ J STR 6878
7 SINUPOFF H J STR 5186
9 FREEDMAN JACK STR 4475
11 DISKIN H STR 4475
13 CARROLL WM STR 5325
15 BRECHMAN HARRY P STR 6746
17 GOTTSMAN LEONARD STR 6771
19 HERNICK CONSTRUCTION CO STR 4711
21 OSOLKY C A STR 3444

2 LEFKOWITZ M STR 6265
4 FREEDMAN LOUIS STR 5524
6 BROCKMAN LOUIS T STR 5524
8 SCHLIMMER I STR 4230
10 WEISSBROD MRS S STR 6286
12 BARRETT G STR 4586
14 DOLMAN H STR 5865
16 DOWNS W DECHER STR 6311
18 ROBBINS LARRY STR 6647
20 KOTZER SAM STR 57
22 SENCARSON L STR 57

MOORE AV PORT CREDIT

1 YOUNG J W CRB 3545
3 KNOX E CRB 7044
5 CAMPBELL R A CRB 8304
7 HARRIS HAROLD A CRB 97
9 COLLIP MISS R E CRB 1481
11 MORTON J M CRB 2416
13 BROWN FRED H CRB 3545
15 WATSON DR G H PHYS CRB 7044
17 SCRIMGEOUR REV DR J A CRB 8304
19 WISE M H CRB 2574
21 DAVIES JOHN CRB 7854
23 HART J CRB 2574
25 HYNDMAN MRS EVELYN CRB 7996
27 HARRAD C H CRB 4123
29 TEGART O S CRB 2370
31 LITTLEFAIR W H CRB 2370

MULLEN DR WESTON

2 MACLEAN W IAN CH1 8702

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1155 JONES BERT CRB 6887
1165 MCCOOL J J CRB 1198
1175 STEWART D M J CRB 8550
1179 OLDMAN JACK N CRB 3086
1185 DOUGAN J C CRB 9236
1191 JONES LAWRENCE F CRB 8448
1201 TAYLOR J AS L CRB 0820
1217 CAMPELLO B D CRB 8358
1223 GILBOE C D CRB 8210
1229 DAVIS JOHN O CRB 3830
1233 GLENNISTER WM H CRB 9413
1237 CRAIG E H CRB 8468
1245 DODGSON WM C CRB 8459
1251 FRASER C H CRB 2356
1261 WHEELER S CRB 1023
1273 BURNIE J EDWARD CRB 2212

1142 MINULICH ALEX CRB 9784
1148 SEVERIN A CRB 1058
1154 PURSER JACK G CRB 1081
1166 YOUNG E F CRB 9995
1190 MCCABE ST CLAIR CRB 8788
1198 TODD A S CRB 3023
1206 PARTRIDGE K G CRB 5209
1222 HERRELL R K CRB 9827
1232 ANDREWS P CRB 2824
1236 BOUND A H CRB 9543
1242 DEVANA NELS CRB 3881
1252 ARCHIBALD O F CRB 8811

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APPENDIX D

Aerial Photographs



HISTORICAL AERIALS

Project Property: 2184 and 2194 Oneida Crescent
Phase One ESA

2184 and 2194 Oneida Crescent
Mississauga ON L5C 1V6

Project No: 2958-7552

Requested By: C.F. Crozier & Associates Inc.

Order No: 25072500198

Date Completed: July 31, 2025

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

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2023	Maxar Technologies	10,000	
1946	National Air Photo Library	10,000	
1930	Decade Coverage Unavailable	10,000	
1920	Decade Coverage Unavailable	10,000	

250
Meters

Year: 2023
Source: MAXAR
Scale: 10,000
Comment:

Address: 2184 and 2194 Oneida Crescent, Mississauga, ON
Approx Center: -79.62385219,43.55492718

Order No: 25072500198



250

Meters



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

Address: 2184 and 2194 Oneida Crescent, Mississauga, ON
Approx Center: -79.62385219,43.55492718

Order No: 25072500198

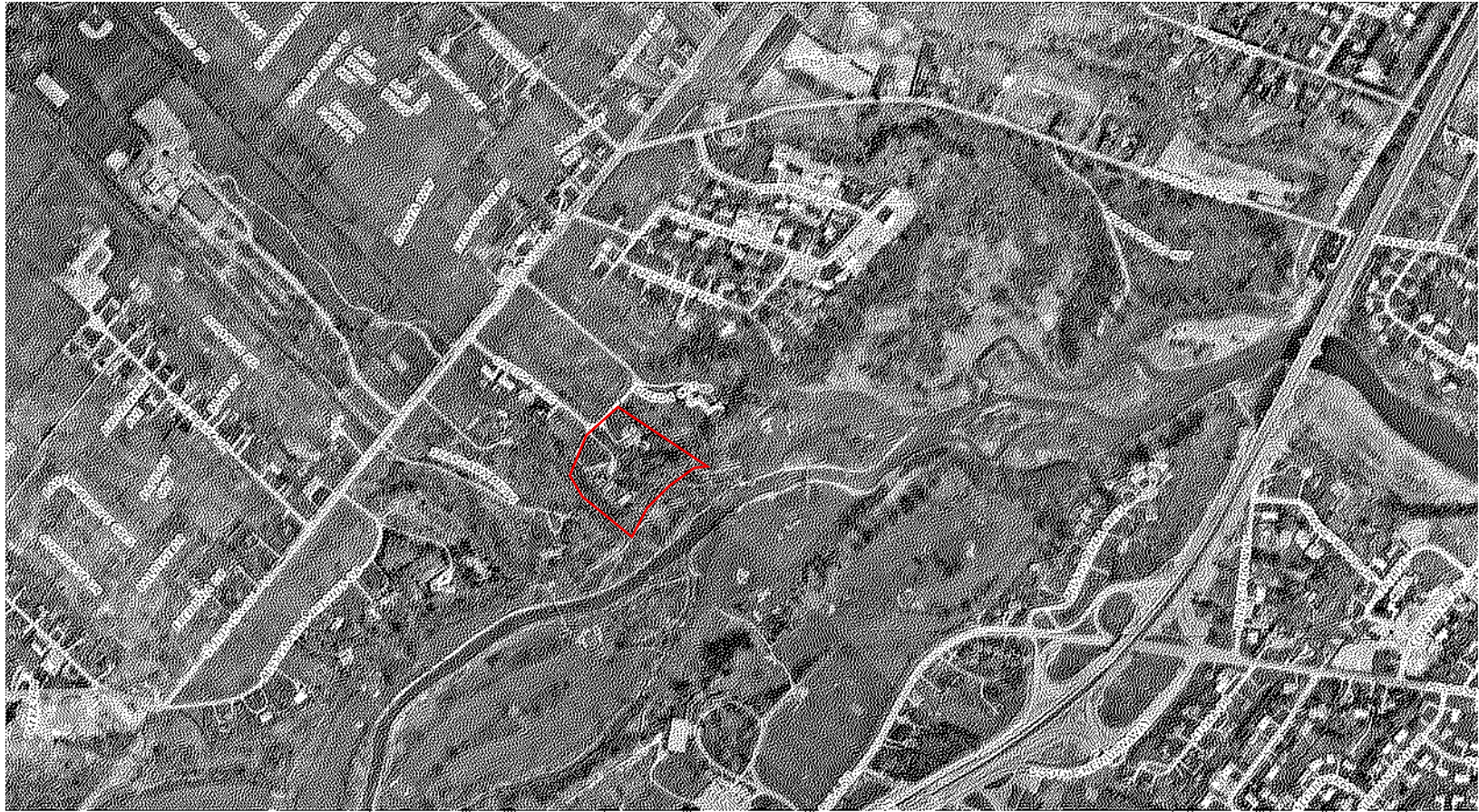




Aerial Photograph Date: 1954

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



Aerial Photograph Date: 1966

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



Aerial Photograph Date: 1975

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



Aerial Photograph Date: 1985

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



Aerial Photograph Date: 1995

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



Aerial Photograph Date: 2005

Phase I Property Boundary: ————

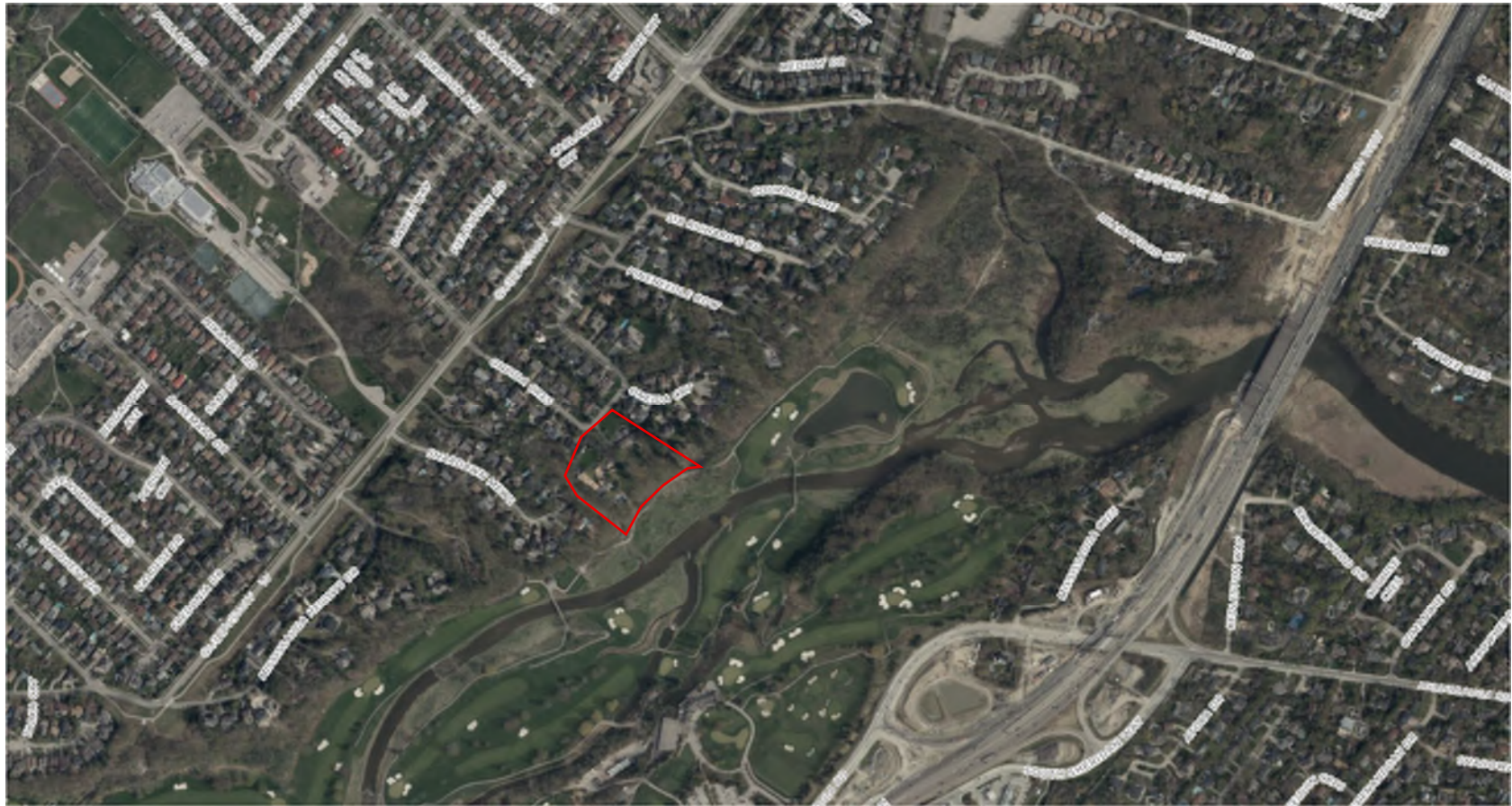
Approximate Scale: 1: 9,000



Aerial Photograph Date: 2016

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000



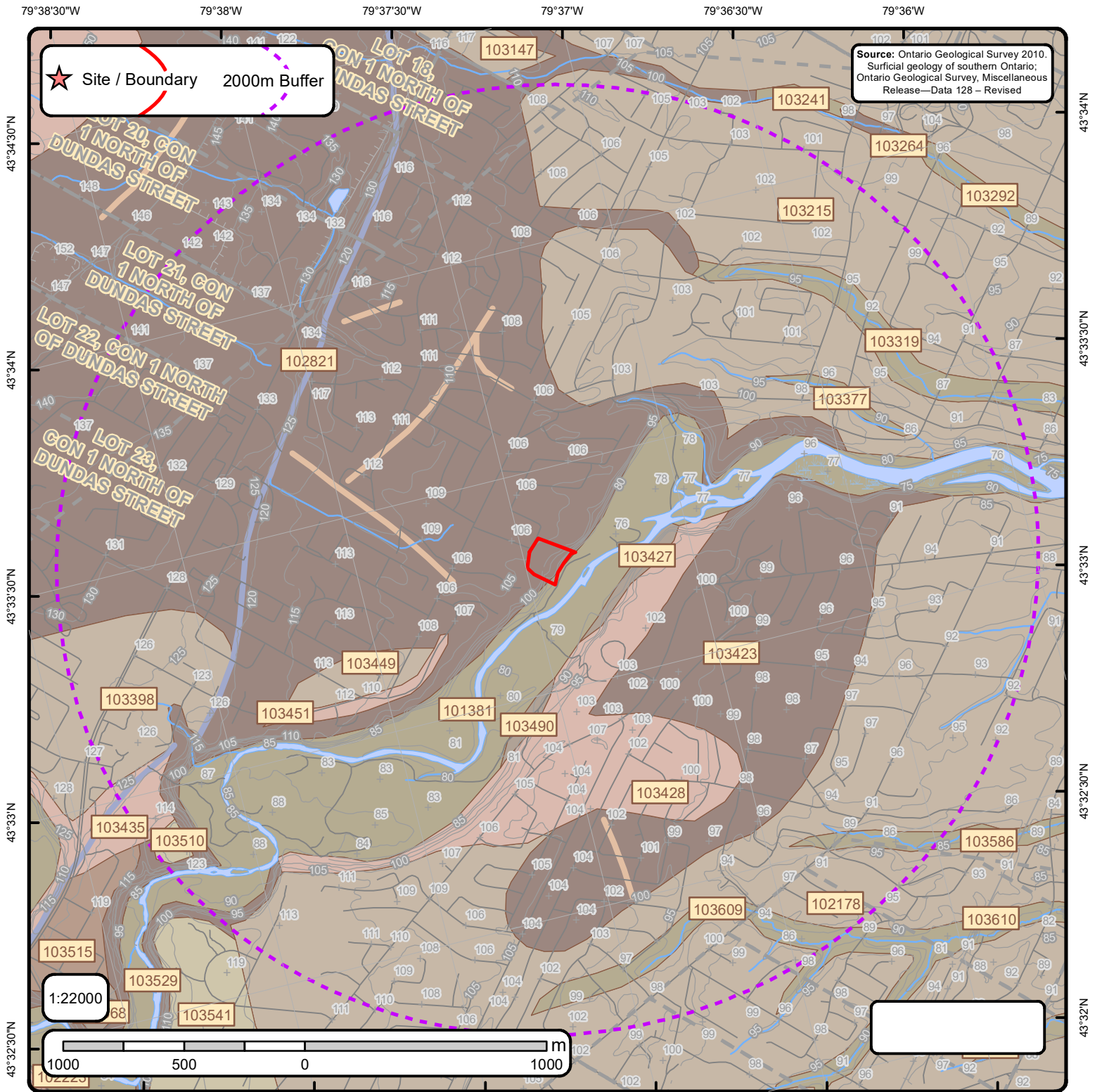
Aerial Photograph Date: 2023

Phase I Property Boundary: ———

Approximate Scale: 1: 9,000

APPENDIX E

Physical Setting Maps



The Surficial Geology of Southern Ontario Order No. 25072500198



Surface Geology Report

Surface Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

Page 1
Order No.
25072500198



ID: 101381 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial
| **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface
| **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt,
Clay, Muck

ID: 102178 | **Unit Name:** Deltaic And Lacustrine Deposits |
Deposit Type Code: 12 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand | **Primary Material Modifier:** stony, silty | **Secondary Material:** | **Primary General:** glaciolacustrine |
Primary General Modifier: deltaic | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Predominantly Gravelly Sand And Silty
Sand

ID: 102821 | **Unit Name:** Bedrock |
Deposit Type Code: 1 | **Deposit Age:** Paleozoic | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General
Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Exposed Or Thin Drift Covered
Shale And Dolostone

ID: 103215 | **Unit Name:** Deltaic And Lacustrine Deposits |
Deposit Type Code: 12 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand | **Primary Material Modifier:** stony, silty | **Secondary Material:** | **Primary General:** glaciolacustrine |
Primary General Modifier: deltaic | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Predominantly Gravelly Sand And Silty
Sand

ID: 103319 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial
| **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface
| **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt,
Clay, Muck

Surface Geology Report

Surface Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

Page 2
Order No.
25072500198



ID: 103377 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial
| **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface
| **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt,
Clay, Muck

ID: 103398 | **Unit Name:** Deltaic And Lacustrine Deposits |
Deposit Type Code: 12 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand | **Primary Material Modifier:** stony, silty | **Secondary Material:** | **Primary General:** glaciolacustrine |
Primary General Modifier: deltaic | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Predominantly Gravelly Sand And Silty
Sand

ID: 103423 | **Unit Name:** Bedrock |
Deposit Type Code: 1 | **Deposit Age:** Paleozoic | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General
Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Exposed Or Thin Drift Covered
Shale And Dolostone

ID: 103427 | **Unit Name:** Older Terrace Alluvium |
Deposit Type Code: 14 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand, gravel | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** fluvial | **Primary
General Modifier:** abandoned floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Poorly Sorted, Dirty, Sand And
Gravel

ID: 103428 | **Unit Name:** Halton Till |
Deposit Type Code: 5 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000
| **Primary Material:** diamicton | **Primary Material Modifier:** clayey silt to silt | **Secondary Material:** | **Primary General:** glacial |
Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** Port Huron | **Stratus Modifier:**
Surface | **Provenance:** Ontario | **Carbon Content:** medium | **Formation:** Halton Till | **Permeability:** Low | **Material Description:** Red To
Brown Gritty Silt To Clayey Silt Till

Surface Geology Report

Surface Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

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Order No.
25072500198



ID: 103435 | **Unit Name:** Halton Till |
Deposit Type Code: 5 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000
| **Primary Material:** diamicton | **Primary Material Modifier:** clayey silt to silt | **Secondary Material:** | **Primary General:** glacial |
Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** Port Huron | **Stratus Modifier:**
Surface | **Provenance:** Ontario | **Carbon Content:** medium | **Formation:** Halton Till | **Permeability:** Low | **Material Description:** Red To
Brown Gritty Silt To Clayey Silt Till

ID: 103449 | **Unit Name:** Deltaic And Lacustrine Deposits |
Deposit Type Code: 12 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand | **Primary Material Modifier:** stony, silty | **Secondary Material:** | **Primary General:** glaciolacustrine |
Primary General Modifier: deltaic | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Predominantly Gravelly Sand And Silty
Sand

ID: 103451 | **Unit Name:** Halton Till |
Deposit Type Code: 5 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000
| **Primary Material:** diamicton | **Primary Material Modifier:** clayey silt to silt | **Secondary Material:** | **Primary General:** glacial |
Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** Port Huron | **Stratus Modifier:**
Surface | **Provenance:** Ontario | **Carbon Content:** medium | **Formation:** Halton Till | **Permeability:** Low | **Material Description:** Red To
Brown Gritty Silt To Clayey Silt Till

ID: 103490 | **Unit Name:** Older Terrace Alluvium |
Deposit Type Code: 14 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** sand, gravel | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** fluvial | **Primary
General Modifier:** abandoned floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Poorly Sorted, Dirty, Sand And
Gravel

ID: 103510 | **Unit Name:** Lake Iroquois Deposits |
Deposit Type Code: 13 | **Deposit Age:** Late Wisconsinan | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50
000 | **Primary Material:** gravel | **Primary Material Modifier:** | **Secondary Material:** sand | **Primary General:** glaciolacustrine |
Primary General Modifier: littoral/foreshore | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:**
Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Beach Gravel

Surface Geology Report

Surface Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

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Order No.
25072500198



ID: 103529 | **Unit Name:** Bedrock |
Deposit Type Code: 1 | **Deposit Age:** Paleozoic | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Exposed Or Thin Drift Covered Shale And Dolostone

ID: 103586 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial | **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt, Clay, Muck

ID: 103608 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial | **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt, Clay, Muck

ID: 103609 | **Unit Name:** Bedrock |
Deposit Type Code: 1 | **Deposit Age:** Paleozoic | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Exposed Or Thin Drift Covered Shale And Dolostone

ID: 103610 | **Unit Name:** Modern Alluvium |
Deposit Type Code: 16 | **Deposit Age:** Recent | **Map Number:** p3171 | **Map Name:** Brampton | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt, sand, gravel | **Primary Material Modifier:** organic-bearing | **Secondary Material:** | **Primary General:** fluvial | **Primary General Modifier:** modern floodplain | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Undifferentiated Gravel, Sand, Silt, Clay, Muck

Surface Geology Report

Surface Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

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Order No.
25072500198



No Surface Geology units found within search area.

Surface Geology Report Metadata

Ontario Geological Survey 2010. Surficial geology of southern Ontario;
Ontario Geological Survey, Miscellaneous Release - Data 128 - Revised.
ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY



ID - ID applied to the Unit

Unit Name - Name of deposit

Deposit Type Code - The geological unit number taken from the original map legend.

Deposit Age - to show the age when the sediments were deposited, e.g., Wisconsinan, postglacial or recent.

Map Number - Original map series number, eg., 'M2402' or 'P1973'. Each sgu_point feature is tagged to its original map.

Map Name - Usually NTS area where mapping was completed, e.g., 'Golden Lake'

Source Map Scale - The scale at which the original map was captured, e.g., '1:50 000'

Primary Material - This attribute provides the user with information regarding the most prevalent material present within a given area.

Primary Material Modifier - This attribute provides the user with a more refined description of the lithological classification of the primary material.

Secondary Material - This attribute provides the user with information regarding subordinate materials present within a given area.

Primary General - This attribute provides the user with an interpretation of the depositional environment within which the primary material was deposited.

Primary General Modifier - This attribute provides the user with a refined interpretation of the primary genetic modifier.

Veneer - This attribute provides the user with information regarding the type of material that forms a thin, discontinuous veneer over the primary material.

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Phase - A diachronic stratigraphic unit in a lower order than Subepisode, and the proposed sequence-stratigraphic classification is listed in the following table in the eastern and northern Great Lakes area (Karrow et al. 2000)

Stratus Modifier - This attribute provides the user information regarding the stratigraphic position of the mapped unit (i.e., whether the unit occurs primarily on the surface or in the subsurface).

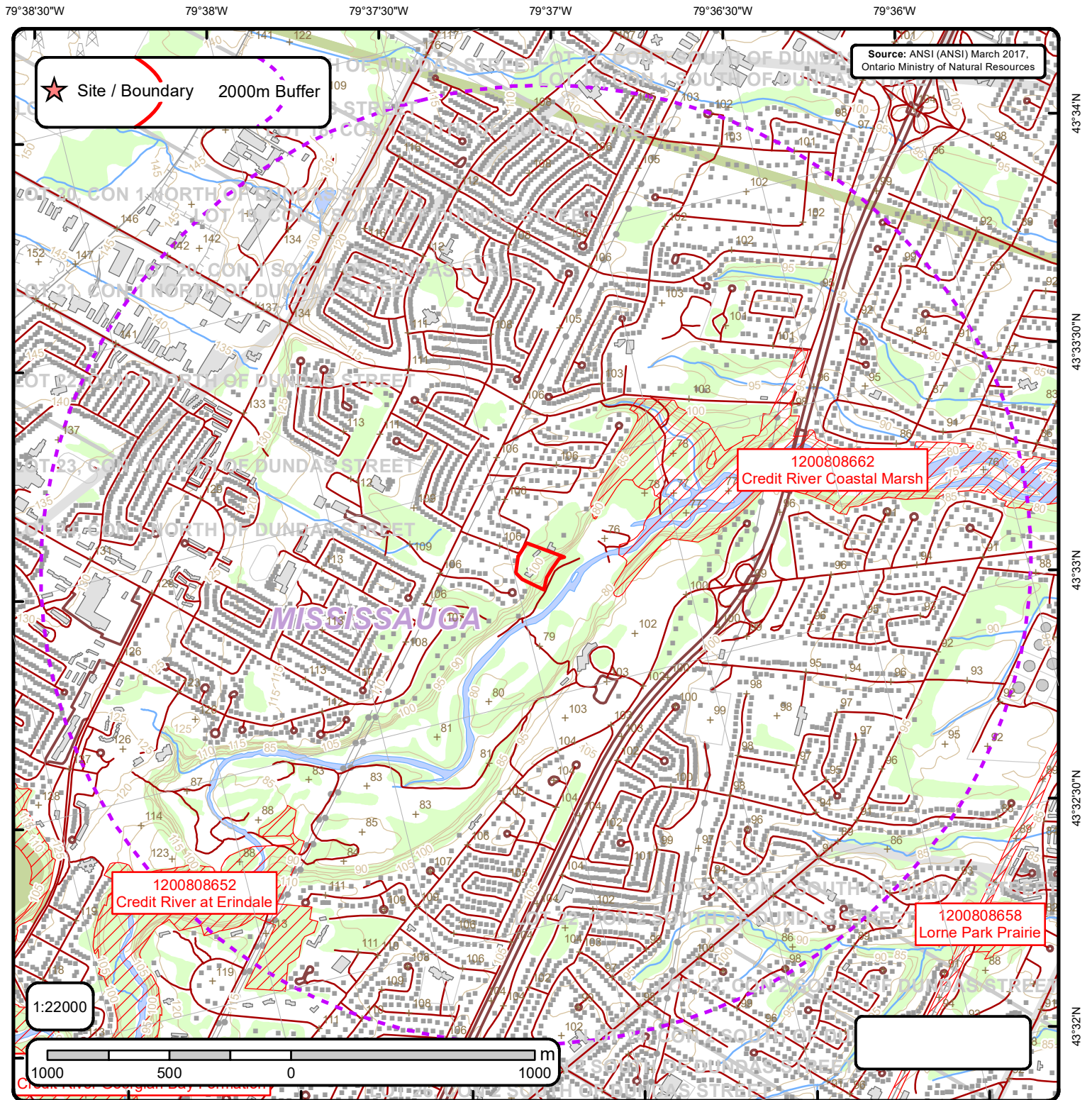
Provenance - This attribute provides the user with information regarding the provenance of a particular till unit (i.e. direction or lobe from which the till is derived).

Carbon Content - This attribute provides the user with information regarding the carbonate content of till.

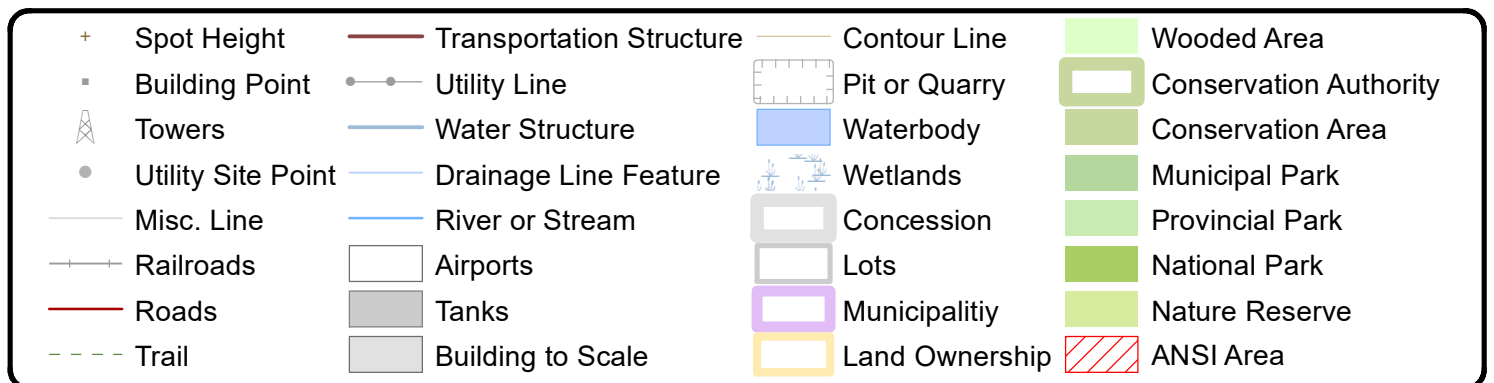
Formation - This attribute provides the user with information regarding the formation to which a given primary material belongs (e.g., Tavistock Till, Port Stanley Till, Scarborough Formation). This attribute is seamless and allows the user to create a map based on formation.

Permeability - This attribute provides the user with basic information about permeability of the sediments in a ranking of high, medium and low.

Material Description - Material or sediment description, e.g., 'sand and silty fine sand', 'silty sand and gravel' and 'silty till with low stone content'.



Area of Natural & Scientific Interest (ANSI) Order No. 25072500198



ANSI Report

ANSI Units Found within 2000 m of
2184 and 2194 Oneida Crescent

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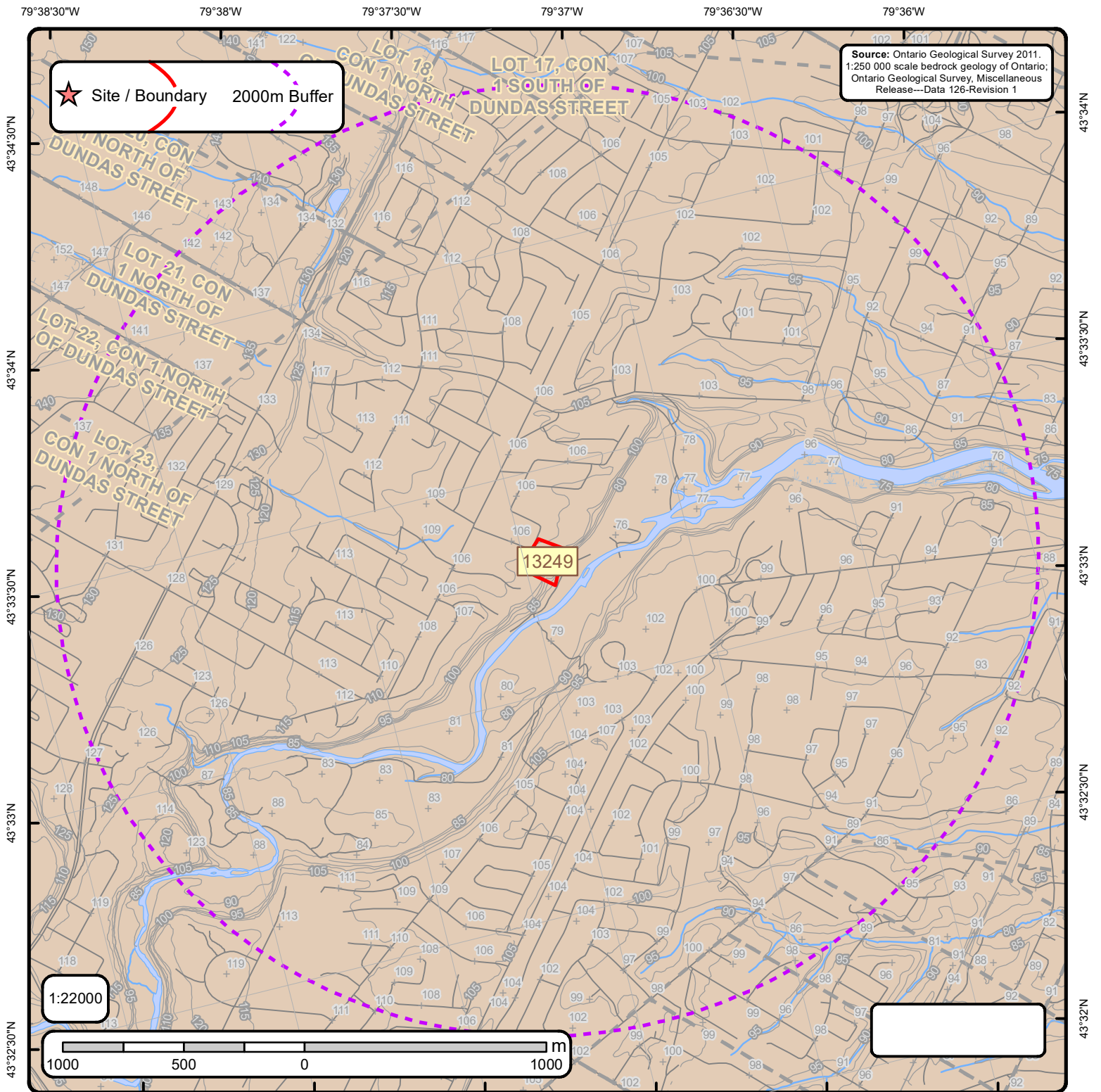


ANSI Name: Credit River Coastal Marsh

ID: 1200808662 | Type: ANSI, Life Science | Significance: Regional | Management Plan: Yes | Area (sqm): 624028.915 | Comments: Information not available at insertion stage.

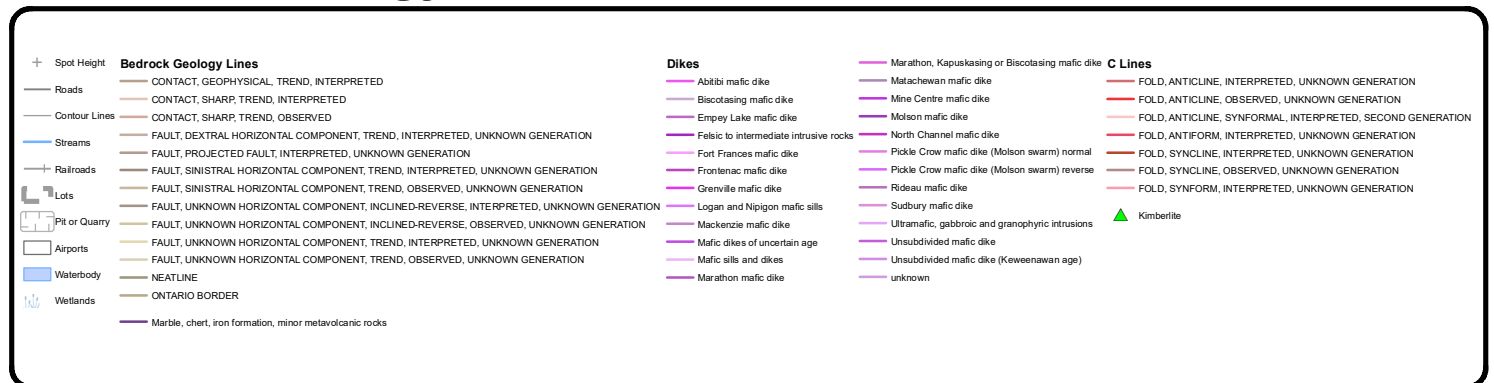
ANSI Name: Credit River at Erindale

ID: 1200808652 | Type: ANSI, Life Science | Significance: Regional | Management Plan: Yes | Area (sqm): 2474591.734 | Comments: Information not available at insertion stage.



Bedrock Geology of Ontario

Order No. 25072500198



Bedrock Geology units found within 2000 m of
2184 and 2194 Oneida Crescent

Type (All): 55b | **Type (Primary):** 55b | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Shale, limestone, dolostone, siltstone | **Strata (Primary):** Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member | **Super Eon (Primary):** | **Eon (Primary):** PHANEROZOIC (Present to 542.0 Ma) | **Era (Primary):** PALEOZOIC (251.0 Ma to 542.0 Ma) | **Period (Primary):** ORDOVICIAN (443.7 Ma to 488.3 Ma) | **Epoch (Primary):** UPPER ORDOVICIAN | **Province (Primary):**

Bedrock Geology Report Metadata

Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release-Data 126
Revision1
ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY



ID - Unit ID **Unit Name** - Generalized geological unit classification

Type (All) - The geological unit number(s) or code(s) for all rock types present in an individual polygon.

Type (Primary) - The primary geological unit number or code for the primary rock type in an individual polygon

Type (Secondary) - The secondary geological unit number or code for the secondary rock type, if present, in an individual polygon

Type (Tertiary) - The tertiary geological unit number or code for the tertiary rock type, if present, in an individual polygon

Rock Type (Primary) - Rock type or sub-unit description

Status (Primary) - The Stratigraphic unit. Divided into:

Supergroup (two or more groups and lone formations)
Group (two or more formations)
Formation (primary unit of lithostratigraphy)
Member (named lithologic subdivision of a formation)
Bed (named distinctive layer in a member or formation)

Super Eon (Primary) - A name given to the largest defined unit of geological time, divided into Eons. Unique values which this field may contain (Domains) are:

PRECAMBRIAN (0.542 Ga to <3.85 Ga)

Eon (Primary) - A name given to a defined unit of geological time, divided into Eras. Unique values which this field may contain (Domains) are:

ARCHEAN (2.5 Ga to <3.85 Ga)
PROTEROZOIC (0.542 Ga to 2.50 Ga)
PHANEROZOIC (Present to 542.0 Ma)

Era (Primary) - A name given to a defined unit of geological time, divided into Periods. Each era on the scale is separated from the next by a major event or change. Unique values which this field may contain (Domains) are:

MESOARCHEAN (2.8 Ga to 3.2 Ga)	MESOPROTEROZOIC (1.0 Ga to 1.6 Ga)
NEO-TO MESOARCHEAN (2.5 Ga to 3.2 Ga)	EARLY PALEOZOIC TO NEOPROTEROZOIC (443.7 Ma to 1.0 Ga)
NEOARCHEAN (2.5 Ga to 2.8 Ga)	NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga)
PALEOPROTEROZOIC (1.6 Ga to 2.5 Ga)	PALEOZOIC (251.0 Ma to 542.0 Ma)
MESO-TO PALEOPROTEROZOIC (1.0 Ga to 2.5 Ga)	MESOZOIC (65.5 Ma to 251.0 Ma)

Period (Primary) - A name given to a defined unit of geological time, divided into Epochs. Unique values which this field may contain (Domains) are:

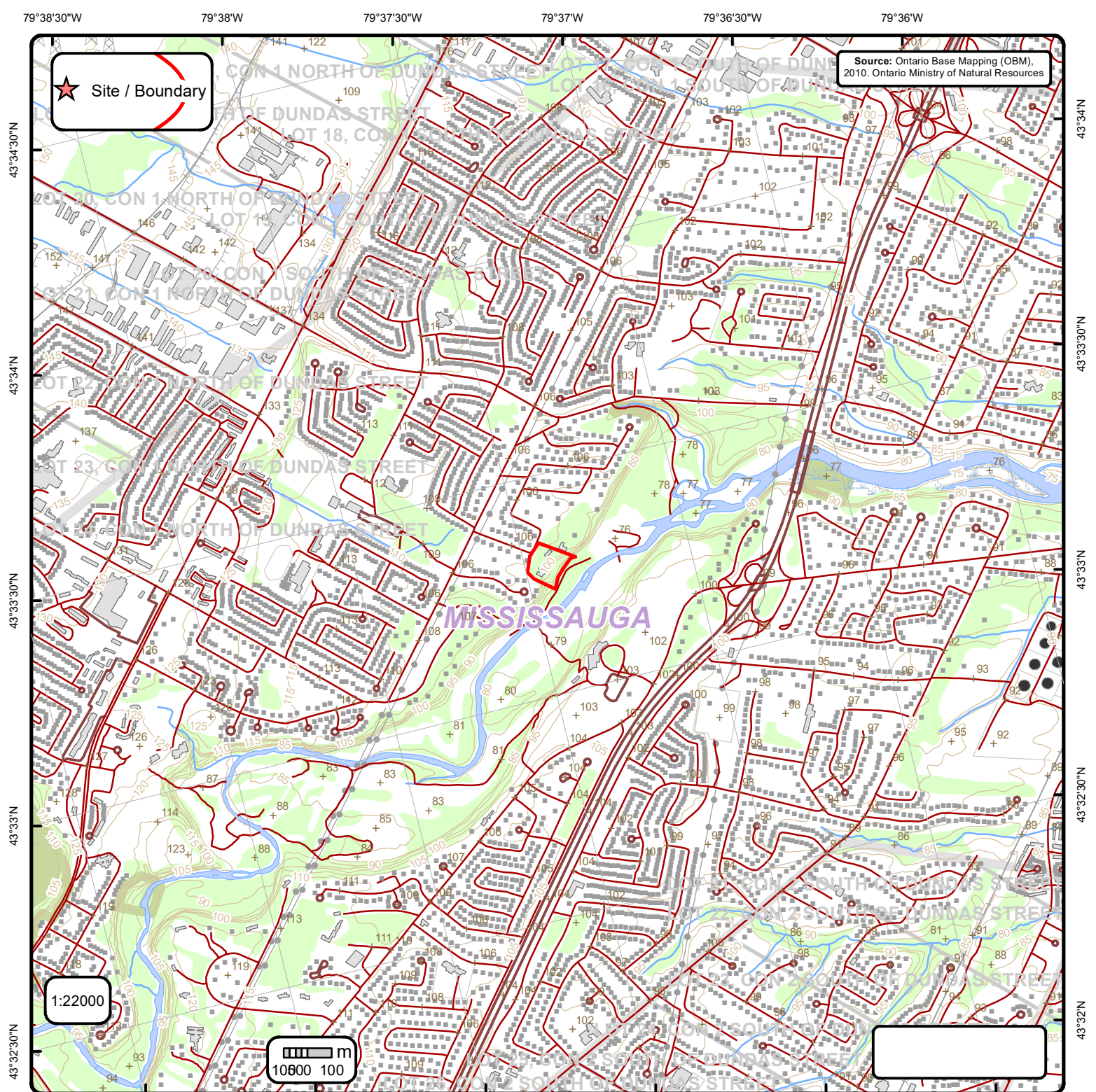
CAMBRIAN (488.3 Ma to 542.0 Ma)
ORDOVICIAN (443.7 Ma to 488.3 Ma)
SILURIAN (416.0 Ma to 443.7 Ma)
DEVONIAN (359.2 Ma to 416.0 Ma)
MISSISSIPPIAN TO DEVONIAN (318.1 Ma to 416.0 Ma)
JURASSIC (145.5 Ma to 199.6 Ma)
CRETACEOUS AND JURASSIC (65.5 Ma to 199.6 Ma)

Epoch (Primary) - A name given to a defined unit of geological time. Unique values which this field may contain (Domains) are:

LOWER ORDOVICIAN	UPPER SILURIAN
MIDDLE ORDOVICIAN	LOWER DEVONIAN
UPPER ORDOVICIAN	MIDDLE DEVONIAN
MIDDLE AND LOWER SILURIAN	UPPER DEVONIAN
UPPER SILURIAN TO LOWER DEVONIAN	LOWER CRETACEOUS AND MIDDLE JURASSIC

Province (Primary) - The Geological Province the geological unit is in. Unique values which this field may contain (Domains) are:

SUPERIOR
SOUTHERN
SUPERIOR
GRENVILLE



Ontario Base Mapping (OBM) Data

Order No. 25072500198

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

79°38'30"W

79°38"W

79°37'30"W

79°37"W

79°36'30"W

79°36"W

★ Site / Boundary

Source: Chapman, L.J. and Putnam, D.F. 2007. Physiography of Southern Ontario: Ontario Geological Survey, Miscellaneous Release—Data 22

South Slope

Shale Plains

Iroquois Plain

Sand Plains

Beaches

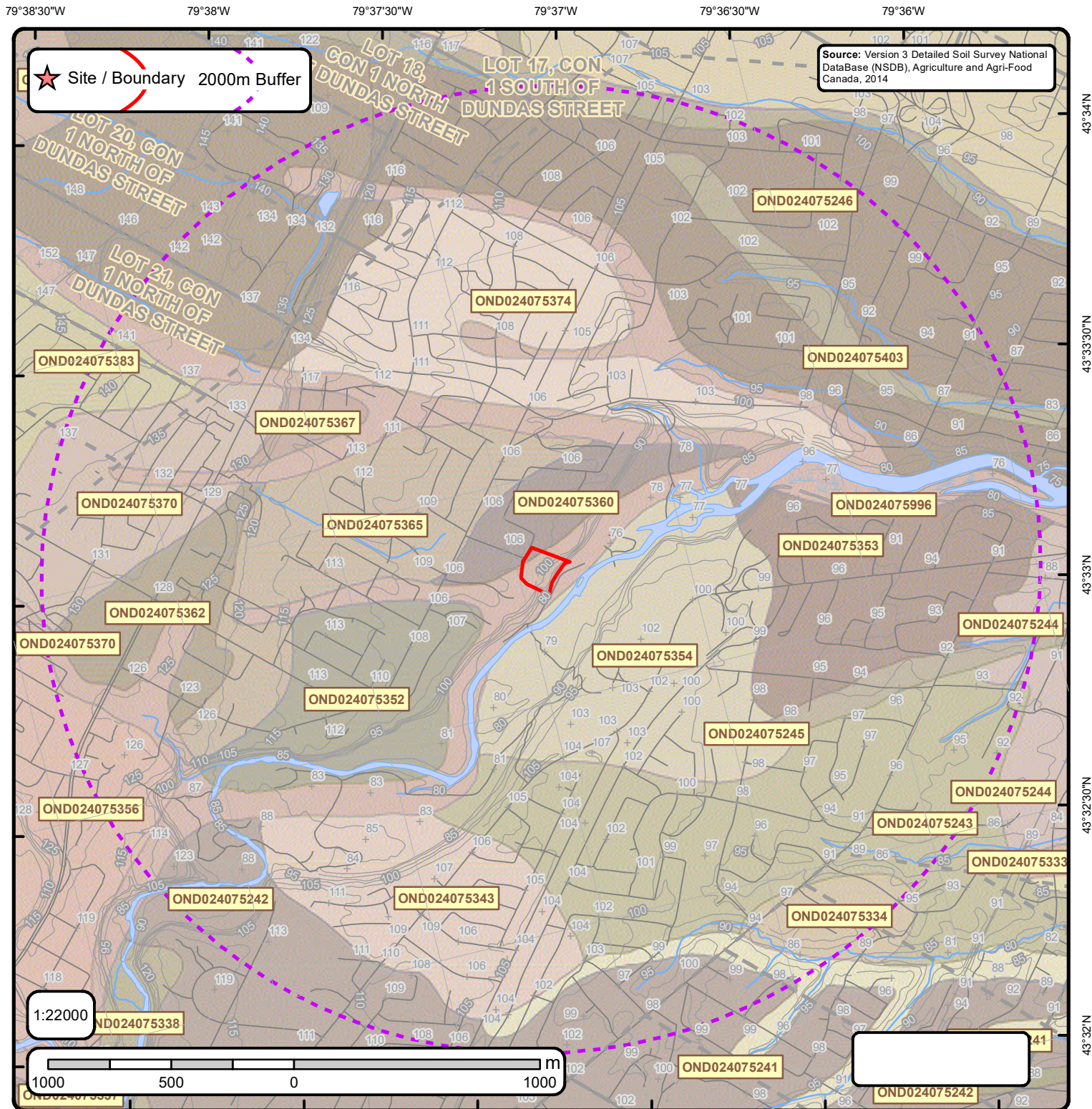
1:22000



Physiography of Southern Ontario

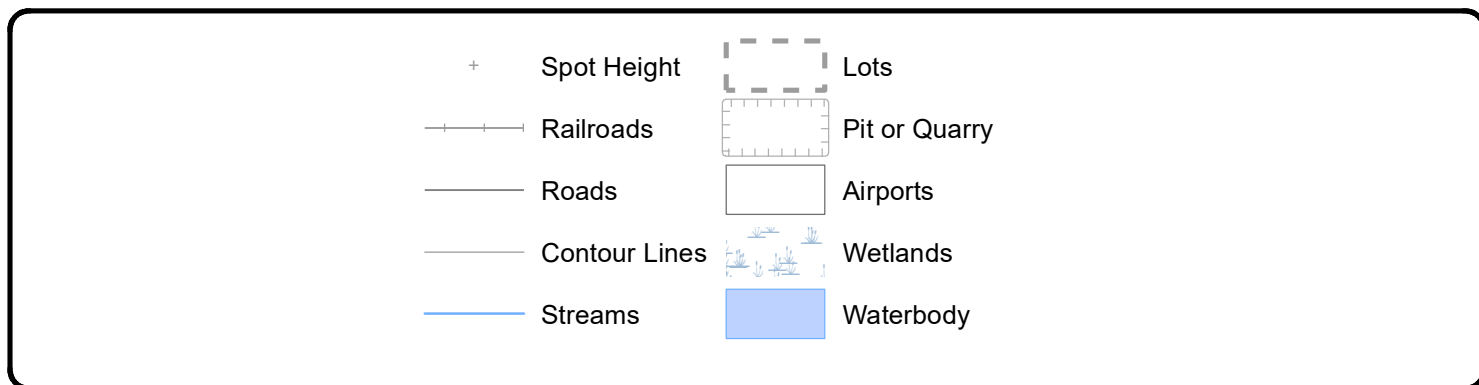
Order No. 25072500198

+	Spot Height		Lots		Boulder Pavement		Bare Rock Ridges And Shallow Till		Peat And Muck
	Roads		Pit or Quarry		Dissected Terrain		Beaches		Sand Plains
	Railroads		Airports		Mud Flow Scars		Bevelled Till Plains		Shale Plains
	Contour Lines		Wetlands		Sand Dunes		Clay Plains		Shallow Till And Rock Ridges
	Streams		Waterbody		escarpment		Drumlins		Spillways
					shorediff		Eskers		Till Moraines
					shorediff (weakly developed)		Kame Moraines		Till Plains (Drumlinized)
					Physiography Regions		Limestone Plains		Till Plains (Undrumlinized)



Detailed Soil Survey (ON Soils)

Order No. 25072500198



Soils Report

Soil Map Units Found within 2000 m of
2184 and 2194 Oneida Crescent

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Order No.
25072500198



Soil ID: OND024075353

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : coarse sand and loamy sand | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075352

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONBOO~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : moderately coarse sandy loam | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-35 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 29 | **Total Sand(%)** : 65 | **Total Silt(%)** : 29 | **Total Clay(%)** : 6 | **Organic Carbon(%)** : 1.2 | **pH in Calc Chloride** : 5.4 | **Saturated Hydraulic Conductivity(cm/h)** : 4.392 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 35-50 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 34 | **Total Sand(%)** : 65 | **Total Silt(%)** : 32 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 5.1 | **Saturated Hydraulic Conductivity(cm/h)** : 6.342 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 50-65 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 31 | **Total Sand(%)** : 78 | **Total Silt(%)** : 19 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.6 | **Saturated Hydraulic Conductivity(cm/h)** : 6.912 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 65-70 | **Horizon** : Bt | **Layer No** : 4 | **Very Fine Sand(%)** : 15 | **Total Sand(%)** : 73 | **Total Silt(%)** : 10 | **Total Clay(%)** : 17 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 1.316 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 70-75 | **Horizon** : Bt | **Layer No** : 5 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 11 | **Total Silt(%)** : 46 | **Total Clay(%)** : 43 | **Organic Carbon(%)** : 0.3 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 0.209 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 75-100 | **Horizon** : Ck | **Layer No** : 6 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 7 | **Total Silt(%)** : 55 | **Total Clay(%)** : 38 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 0.138 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075354

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : Soils have a high runoff potential and very slow infiltration rate when thoroughly wetted. Soils include clay soils with high swelling potential, soils in a permanent high water table and shallow soils over nearly impervious material. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : None | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

Soils Report

Soil Map Units Found within 2000 m of
2184 and 2194 Oneida Crescent

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25072500198



Soil ID: OND024075356

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : moderately coarse sandy loam | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075370

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONBOO~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : moderately coarse sandy loam | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-35 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 29 | **Total Sand(%)** : 65 | **Total Silt(%)** : 29 | **Total Clay(%)** : 6 | **Organic Carbon(%)** : 1.2 | **pH in Calc Chloride** : 5.4 | **Saturated Hydraulic Conductivity(cm/h)** : 4.392 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 35-50 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 34 | **Total Sand(%)** : 65 | **Total Silt(%)** : 32 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 5.1 | **Saturated Hydraulic Conductivity(cm/h)** : 6.342 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 50-65 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 31 | **Total Sand(%)** : 78 | **Total Silt(%)** : 19 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.6 | **Saturated Hydraulic Conductivity(cm/h)** : 6.912 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 65-70 | **Horizon** : Bt | **Layer No** : 4 | **Very Fine Sand(%)** : 15 | **Total Sand(%)** : 73 | **Total Silt(%)** : 10 | **Total Clay(%)** : 17 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 1.316 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 70-75 | **Horizon** : Bt | **Layer No** : 5 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 11 | **Total Silt(%)** : 46 | **Total Clay(%)** : 43 | **Organic Carbon(%)** : 0.3 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 0.209 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 75-100 | **Horizon** : Ck | **Layer No** : 6 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 7 | **Total Silt(%)** : 55 | **Total Clay(%)** : 38 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 0.138 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075374

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : coarse sand and loamy sand | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0 |

Soils Report

Soil Map Units Found within 2000 m of
2184 and 2194 Oneida Crescent

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Soil ID: OND024075334

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 1.2 | **Slop Length(m)** : -9 | **Drainage** : Very Poorly | **Hydrological Soil Groups** : Soils have a high runoff potential and very slow infiltration rate when thoroughly wetted. Soils include clay soils with high swelling potential, soils in a permanent high water table and shallow soils over nearly impervious material. | **Soil Texture of A Horizon** : None | **Field Crops Capability** : None | **First CLI Limitation Subclass** : None | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable

Soil ID: OND024075403

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : None | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : None | **Soil Texture of A Horizon** : None | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : Subject to occasional flooding (Inundation) from adjacent streams or waterbodies | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable

Soil ID: OND024075343

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONBAY~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : moderately coarse sandy loam | **Field Crops Capability** : moderately severe limitations on use for crops. | **First CLI Limitation Subclass** : None | **Second CLI Limitation Subclass** : None | **Depth(cm)** : 0-18 | **Horizon** : Ah | **Layer No** : 1 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 61 | **Total Silt(%)** : 27 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 3.1 | **pH in Calc Chloride** : 7.0 | **Saturated Hydraulic Conductivity(cm/h)** : 3.143 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 18-28 | **Horizon** : Aegj | **Layer No** : 2 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 63 | **Total Silt(%)** : 23 | **Total Clay(%)** : 14 | **Organic Carbon(%)** : 1.0 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 1.547 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 28-41 | **Horizon** : Btjg | **Layer No** : 3 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 65 | **Total Silt(%)** : 20 | **Total Clay(%)** : 15 | **Organic Carbon(%)** : 1.1 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 1.3 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 41-100 | **Horizon** : Ckgj | **Layer No** : 4 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 62 | **Total Silt(%)** : 25 | **Total Clay(%)** : 13 | **Organic Carbon(%)** : 0.6 | **pH in Calc Chloride** : 7.7 | **Saturated Hydraulic Conductivity(cm/h)** : 1.427 | **Electrical Conductivity(dS/m)** : 0

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Soil ID: OND024075360

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONBOO~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : moderately coarse sandy loam | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-35 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 29 | **Total Sand(%)** : 65 | **Total Silt(%)** : 29 | **Total Clay(%)** : 6 | **Organic Carbon(%)** : 1.2 | **pH in Calc Chloride** : 5.4 | **Saturated Hydraulic Conductivity(cm/h)** : 4.392 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 35-50 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 34 | **Total Sand(%)** : 65 | **Total Silt(%)** : 32 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 5.1 | **Saturated Hydraulic Conductivity(cm/h)** : 6.342 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 50-65 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 31 | **Total Sand(%)** : 78 | **Total Silt(%)** : 19 | **Total Clay(%)** : 3 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.6 | **Saturated Hydraulic Conductivity(cm/h)** : 6.912 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 65-70 | **Horizon** : Bt | **Layer No** : 4 | **Very Fine Sand(%)** : 15 | **Total Sand(%)** : 73 | **Total Silt(%)** : 10 | **Total Clay(%)** : 17 | **Organic Carbon(%)** : 0.2 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 1.316 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 70-75 | **Horizon** : Bt | **Layer No** : 5 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 11 | **Total Silt(%)** : 46 | **Total Clay(%)** : 43 | **Organic Carbon(%)** : 0.3 | **pH in Calc Chloride** : 5.8 | **Saturated Hydraulic Conductivity(cm/h)** : 0.209 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 75-100 | **Horizon** : Ck | **Layer No** : 6 | **Very Fine Sand(%)** : 0 | **Total Sand(%)** : 7 | **Total Silt(%)** : 55 | **Total Clay(%)** : 38 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 0.138 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075362

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : moderately severe limitations on use for crops. | **First CLI Limitation Subclass** : Adverse soil structure (i.e. Depth of rooting zone is restricted) | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

Soil ID: OND024075365

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : Soils have a high runoff potential and very slow infiltration rate when thoroughly wetted. Soils include clay soils with high swelling potential, soils in a permanent high water table and shallow soils over nearly impervious material. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : None | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

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Soil ID: OND024075367

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : moderately severe limitations on use for crops. | **First CLI Limitation Subclass** : Adverse soil structure (i.e. Depth of rooting zone is restricted) | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

Soil ID: OND024075246

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : coarse sand and loamy sand | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0 |

Soil ID: OND024075245

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : None | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : None | **Soil Texture of A Horizon** : None | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : Subject to occasional flooding (Inundation) from adjacent streams or waterbodies | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

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Soil ID: OND024075244

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONCGU~~~~~A | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : No significant limitations in use for Crops | **First CLI Limitation Subclass** : None | **Second CLI Limitation Subclass** : None | **Depth(cm)** : 0-27 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 11 | **Total Sand(%)** : 21 | **Total Silt(%)** : 50 | **Total Clay(%)** : 29 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.1 | **Saturated Hydraulic Conductivity(cm/h)** : 0.368 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 27-40 | **Horizon** : Btgj | **Layer No** : 2 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 21 | **Total Silt(%)** : 43 | **Total Clay(%)** : 36 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.2 | **Saturated Hydraulic Conductivity(cm/h)** : 0.228 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 40-100 | **Horizon** : Ckgj | **Layer No** : 3 | **Very Fine Sand(%)** : 7 | **Total Sand(%)** : 20 | **Total Silt(%)** : 49 | **Total Clay(%)** : 31 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.7 | **Saturated Hydraulic Conductivity(cm/h)** : 0.159 | **Electrical Conductivity(dS/m)** : 0

Soil ID: OND024075243

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : coarse sand and loamy sand | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0

Soil ID: OND024075242

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONFOX~~~~~A | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : 7.0 | **Slop Length(m)** : -9 | **Drainage** : Well | **Hydrological Soil Groups** : Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel. | **Soil Texture of A Horizon** : coarse sand and loamy sand | **Field Crops Capability** : moderate limitations on use for crops | **First CLI Limitation Subclass** : Low inherent soil Fertility | **Second CLI Limitation Subclass** : Low inherent Moisture holding capacity | **Depth(cm)** : 0-30 | **Horizon** : Ap | **Layer No** : 1 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 24 | **Total Clay(%)** : 12 | **Organic Carbon(%)** : 1.9 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.398 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 30-45 | **Horizon** : Bm | **Layer No** : 2 | **Very Fine Sand(%)** : 5 | **Total Sand(%)** : 64 | **Total Silt(%)** : 25 | **Total Clay(%)** : 11 | **Organic Carbon(%)** : 1.5 | **pH in Calc Chloride** : 7.3 | **Saturated Hydraulic Conductivity(cm/h)** : 2.173 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 45-56 | **Horizon** : Bm | **Layer No** : 3 | **Very Fine Sand(%)** : 4 | **Total Sand(%)** : 82 | **Total Silt(%)** : 9 | **Total Clay(%)** : 9 | **Organic Carbon(%)** : 0.5 | **pH in Calc Chloride** : 7.4 | **Saturated Hydraulic Conductivity(cm/h)** : 3.535 | **Electrical Conductivity(dS/m)** : 0 | **Depth(cm)** : 56-100 | **Horizon** : Ck | **Layer No** : 4 | **Very Fine Sand(%)** : 8 | **Total Sand(%)** : 89 | **Total Silt(%)** : 7 | **Total Clay(%)** : 4 | **Organic Carbon(%)** : 0.0 | **pH in Calc Chloride** : 7.5 | **Saturated Hydraulic Conductivity(cm/h)** : 5.404 | **Electrical Conductivity(dS/m)** : 0

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Soil ID: OND024075241

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : None | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : None | **Soil Texture of A Horizon** : None | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : Subject to occasional flooding (Inundation) from adjacent streams or waterbodies | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

Soil ID: OND024075389

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : moderately severe limitations on use for crops. | **First CLI Limitation Subclass** : Adverse soil structure (i.e. Depth of rooting zone is restricted) | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

Soil ID: OND024075383

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Slightly stony | **Slop Steepness(%)** : 3.5 | **Slop Length(m)** : -9 | **Drainage** : Imperfectly | **Hydrological Soil Groups** : Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures. | **Soil Texture of A Horizon** : clay loam | **Field Crops Capability** : moderately severe limitations on use for crops. | **First CLI Limitation Subclass** : Adverse soil structure (i.e. Depth of rooting zone is restricted) | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

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Soil ID: OND024075996

Component No : 1 | **Components(%)** : 100 | **Soil Name ID** : ONZUN~~~~~N | **Surface Stoniness Class** : Nonstony | **Slop Steepness(%)** : None | **Slop Length(m)** : -9 | **Drainage** : Poorly | **Hydrological Soil Groups** : None | **Soil Texture of A Horizon** : None | **Field Crops Capability** : Very severe limitations preclude annual cultivation; improvements feasible. | **First CLI Limitation Subclass** : Subject to occasional flooding (Inundation) from adjacent streams or waterbodies | **Second CLI Limitation Subclass** : None | **Soil Name** : UNCLASSIFIED | **Water Table Characteristics** : Unspecified period | **Soil Drainage Class** : Not applicable | **Kind of Surface Material** : Unclassified | **Layer that Restricts Root Growth** : No root restricting layer | **Type of Root Restricting Layer** : n/a | **Parent Material 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Mode of Deposition 1|2|3** : Not Applicable; Not Applicable; Not Applicable | **Parent Material Chemical Property 1|2|3** : Not Applicable; Not Applicable; Not Applicable |

APPENDIX F

Water Well Records

MECP WATER WELL RECORDS											
Project Number: 2958-7552						Address: 2184/2194 Oneida Crescent , Mississauga, ON					
Prepared by: JM						Date completed: 2025-08-25					
Well ID	Install Date	Easting	Northing	Distance (m)	Direction	Depth (m)	Static Level (m)	Materials	Depth to BR (m)	Aquifer ¹	Use
7108880	2008	611017	4823322	57	West	4.3	3.04	N/A	N/A	N/A	Abandoned
7290954	2017	611032	4823280	65	West	4.5	N/A	sand/clay/shale	2.5	N/A	Test Hole
7132978	2009	611140	4823551	92	North	2.1	N/A	sand/silt/shale	1.9	N/A	Test Hole
Data Source: Ministry of the Environment, Conservation, and Parks, retrieved August 25, 2025											
1. OB = Overburden Aquifer, BR = Bedrock Aquifer											

APPENDIX G

Photographic Log



Photo:	1	Description:
Date:	2025.09.03	Residential dwelling addressed as 2194 Oneida Crescent.
Direction:	Southeast	



Photo:	2	Description:
Date:	2025.09.03	Residential dwelling addressed as 2184 Oneida Crescent.
Direction:	South	



Photo:	3	Description:
Date:	2025.09.03	Residential dwelling addressed 2184 Oneida Crescent captured from the paved loop to the west.
Direction:	Southeast	



Photo:	4	Description:
Date:	2025.09.03	View from the west edge of the Phase One Property beside Site Building E.
Direction:	West	

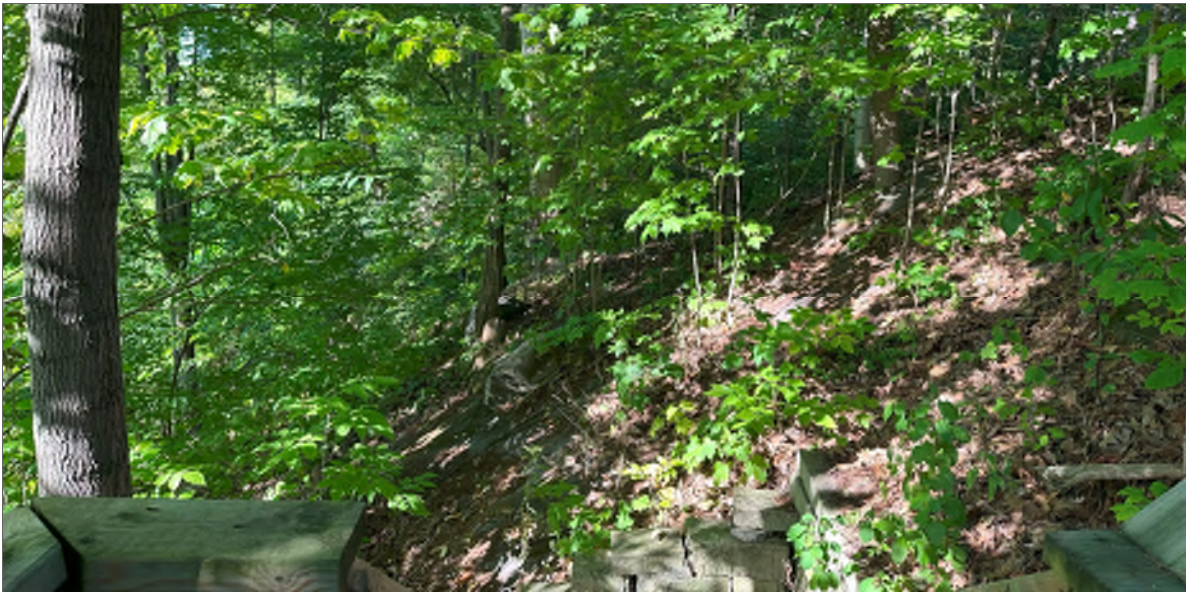


Photo:	5	Description:
Date:	2025.09.03	Slope along the southern edge of the Phase One Property.
Direction:	Southeast	



Photo:	6	Description:
Date:	2025.09.03	View of adjacent property which is present at the base of the significant slope.
Direction:	Southeast	



Photo:	7	Description:
Date:	2025.09.03	View of adjacent properties present to the northeast of the Phase One Property.
Direction:	Northeast	



Photo:	8	Description:
Date:	2025.09.03	View of adjacent properties located across Oneida Crescent to the north of the Phase One Property.
Direction:	North	



Photo:	9	Description:
Date:	2025.09.03	Western side of the Phase One Property.
Direction:	Northwest	



Photo:	10	Description:
Date:	2025.09.03	Manhole adjacent to the south/southeast side of Site Building A.
Direction:	East	



Photo:	11	Description:
Date:	2025.09.03	Rear view of Site Building A and adjacent pool.
Direction:	North	



Photo:	12	Description:
Date:	2025.09.03	AST located outside the walkout basement of Site Building A.
Direction:	Southwest	



Photo:	13	Description:
Date:	2025.09.03	Forced air vents located in the basement of Site Building A.
Direction:	N/A	



Photo:	14	Description:
Date:	2025.09.03	Boiler and utility room in the basement of Site Building A.
Direction:	N/A	

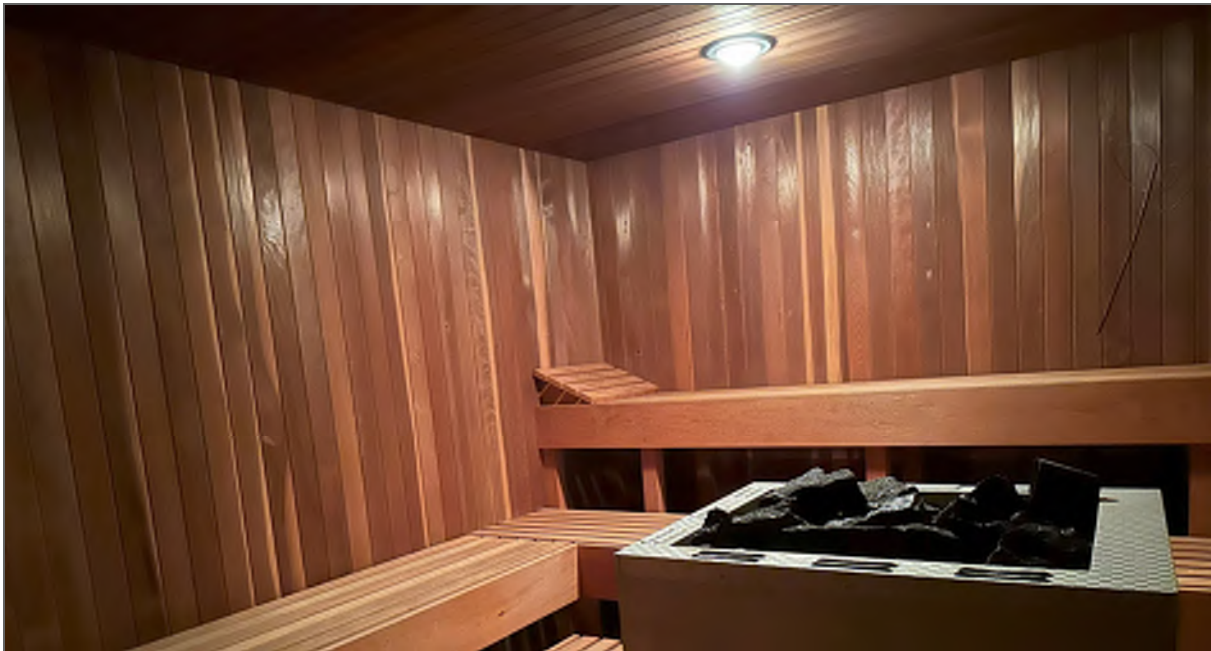


Photo:	15	Description:
Date:	2025.09.03	Sauna located in the basement of Site Building A.
Direction:	N/A	



Photo:	16	Description:
Date:	2025.09.03	Interior of Site Building B, inaccessible but captured through window along the southeast wall.
Direction:	Northwest	



Photo:	17	Description:
Date:	2025.09.03	Sprinkler system noted throughout the Phase One Property.
Direction:	N/A	



Photo:	18	Description:
Date:	2025.09.03	Sanitary manhole located near the end of the driveway entering 2184 Oneida Crescent.
Direction:	North	



Photo:	19	Description:
Date:	2025.09.03	Access to the on-Site septic tank system utilized by the Phase One Property residents.
Direction:	South	



Photo:	20	Description:
Date:	2025.09.03	Interior of one of the three accessible covers to the septic tank system.
Direction:	N/A	



Photo:	21	Description:
Date:	2025.09.03	Approximate location of the former septic bed and existing below ground pool at 2184 Oneida Crescent.
Direction:	South	



Photo:	22	Description:
Date:	2025.09.03	Exterior of Site Building C with the walkout basement and patio.
Direction:	Southwest	



Photo:	23	Description:
Date:	2025.09.03	Driveway drain located on the western side of the driveway at 2184 Oneida Crescent.
Direction:	Southeast	



Photo:	24	Description:
Date:	2025.09.03	Driveway drain east of Site Building C at the building addressed as 2184 Oneida Crescent.
Direction:	South	



Photo:	25	Description:
Date:	2025.09.03	Attached garage located on the west side of Site Building C.
Direction:	West	



Photo:	26	Description:
Date:	2025.09.03	Chemical storage located in the eastern attached garage to Site Building C.
Direction:	East	



Photo:	27	Description:
Date:	2025.09.03	Gas fireplace on the main floor of the eastern portion of Site Building C.
Direction:	West	



Photo:	28	Description:
Date:	2025.09.03	Wood fireplace on the main floor on the southeastern side of Site Building C.
Direction:	Northeast	



Photo:	29	Description:
Date:	2025.09.03	Bathroom on main floor of Site Building C.
Direction:	N/A	



Photo:	30	Description:
Date:	2025.09.03	Forced air vents and baseboard heaters seen throughout Site Building C.
Direction:	N/A	



Photo:	31	Description:
Date:	2025.09.03	Wood fireplace on the walkout basement level in the southeastern side of Site Building C.
Direction:	East	



Photo:	32	Description:
Date:	2025.09.03	Utility room in the basement of Site Building C.
Direction:	South	



Photo:	33	Description:
Date:	2025.09.03	Paint storage in the basement closet of Site Building C.
Direction:	N/A	

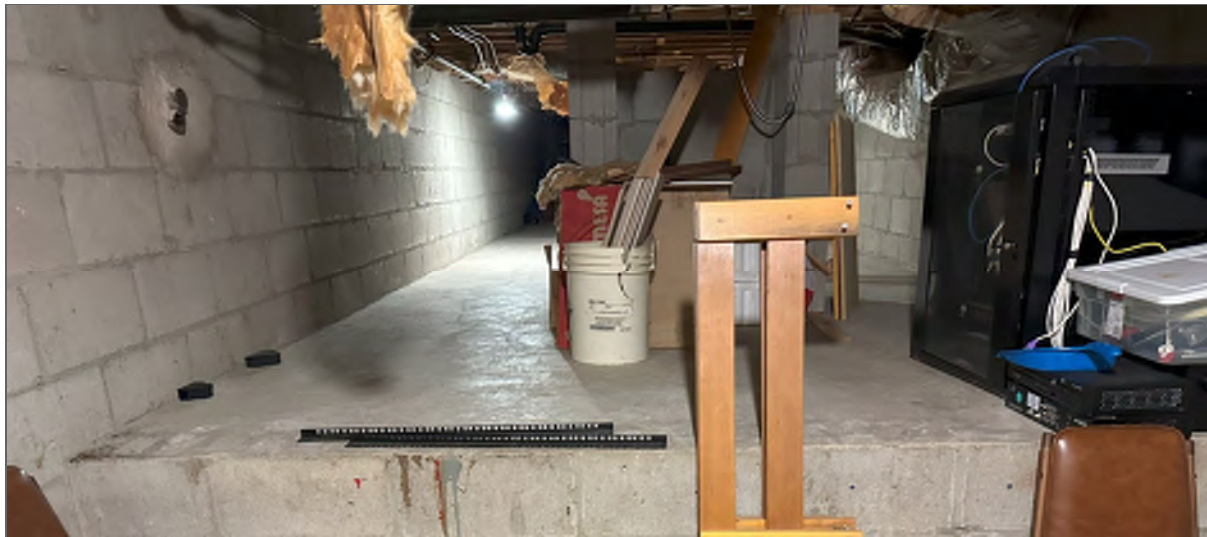


Photo:	34	Description:
Date:	2025.09.03	Former heating oil tank and port location along the southwest side of Site Building C.
Direction:	Northwest	



Photo:	35	Description:
Date:	2025.09.03	Former heating oil tank refill port on the southwest side of Site Building C.
Direction:	N/A	



Photo:	36	Description:
Date:	2025.09.03	Air conditioning unit on the southwestern side of Site Building C.
Direction:	East	



Photo:	37	Description:
Date:	2025.09.03	Exterior of Site Building D.
Direction:	Southeast	



Photo:	38	Description:
Date:	2025.09.03	Air exchange units on the eastern side of Site Building D.
Direction:	West	



Photo:	39	Description:
Date:	2025.09.03	Interior of Site Building D.
Direction:	N/A	



Photo:	40	Description:
Date:	2025.09.03	Chemical storage and ground level hydraulic car lift located within Site Building D.
Direction:	N/A	



Photo:	41	Description:
Date:	2025.09.03	Exterior of Site Building E.
Direction:	Southwest	



Photo:	42	Description:
Date:	2025.09.03	Interior of Site Building E.
Direction:	N/A	



Photo:	43	Description:
Date:	2025.09.03	Gas fireplace located in Site Building F.
Direction:	N/A	



Photo:	44	Description:
Date:	2025.09.03	Refrigerant unit located inside Site Building F.
Direction:	N/A	



Photo:	45	Description:
Date:	2025.09.03	Pool utility room in the basement of Site Building F.
Direction:	N/A	



Photo:	46	Description:
Date:	2025.09.03	Gas heater for pool located at the eastern exterior corner of Site Building F.
Direction:	East	

APPENDIX H

Phase One Conceptual Site Model

1.0 Phase One CSM Introduction

C.F. Crozier & Associates Inc. (Crozier) was retained by 1000975344 Ontario Inc (the "Client") to conduct a Phase One Environmental Site Assessment (Phase One ESA) in accordance with the requirements of Ontario Regulation 153/04: "Records of Site Condition" (O. Reg. 153/04). The assessment was completed to support the proposed residential redevelopment at 2184 and 2194 Oneida Crescent located in the City of Mississauga (the "Phase One Property" or "Site").

The location of the Phase One Property and its surroundings are illustrated on **Figure 1** and **Figure 2**, in **Appendix A**. All appendix references pertain to the Phase One ESA report.

1.1 Site Description

The Site, located in a residential neighbourhood, is bounded by Oneida Crescent to the north, existing residential properties to the east and west, and an undeveloped open space to the south. Surrounding properties are primarily a mix residential, woodlands and utility properties. The Credit River and a golf course are located further south.

The Phase One Property covers an area of approximately 1.97 ha (4.87 acres) and currently consists of two (2) existing residential dwellings, two (2) detached residential garages, one (1) storage shed, one (1) pool house and two (2) inground pools. Based on a review of available documentation, including historic aerial photographs, and city directories, the first developed use of the Phase One Property was residential in approximately 1956. Relevant features at the Phase One Property including the layout of residential dwellings and on-site other buildings are depicted on **Figure 3**. Phase One Property details are outlined in **Table 1**.

Table 1: Phase One Property Description

Item / Topic	Details
Municipal Addresses	2184 and 2194 Oneida Crescent, Mississauga, Ontario
UTM Centroid Coordinates	Easting: 611153 Northing: 4823361 (Zone 17T)
Parcel Identification Numbers (PINs)	13359-0689 (LT) 13359-0690 (LT)
Legal Description(s)	PART LOTS C AND D, RANGE 3, CREDIT INDIAN RESERVE, CITY OF MISSISSAUGA
Area	1.97 ha (4.87 acres)
Current Owner	1000975344 Ontario Inc – David Schroeder
Client/Owner Contact Info	David Schroeder 1000975344 Ontario Inc. 2194 Oneida Crescent Mississauga, ON L5C 1V6
Project Qualified Person	Michael Birch, P.Geo. (Crozier)
Current Zoning	RL – Residential

1.2 Buildings and Structures

Details relating to buildings and structures at the Phase One Property are outlined in **Table 2**, and the locations of buildings and other Site features are presented on **Figure 3** in **Appendix A**.

Table 2: Phase One Property Improvements

Item / Topic	Details
Buildings On-Phase One Property	2194 Oneida Crescent: • Site Building A – residential dwelling • Site Building B – detached residential garage 2184 Oneida Crescent: • Site Building C – residential dwelling with two (2) attached garages • Site Building D – detached residential garage • Site Building E – storage shed • Site Building F – pool house
Date of Construction / Major Renovations	• Site Building A – c.1960s • Site Building B – c.1960s • Site Building C – 1956 • Site Building D – 2007/2008 • Site Building E – 2007/2008 • Site Building F – 2005
Subsurface levels	Site Buildings A, C and F: partial walkout basement due to the slope of the Site. All other buildings: None.
Heating / cooling	• Site Building A – Natural gas boiler, air exchange pump • Site Building B – None • Site Building C – Natural gas boiler, air exchange pump, electric baseboard heaters • Site Building D – Natural gas • Site Building E – None • Site Building F – Natural gas
Emergency generators	None
Utility Providers	Water: City of Mississauga Sewer: City of Mississauga Electricity: Hydro One Natural Gas: Enbridge Gas

2.0 Physical Setting

2.1 Topography, Hydrology, Geology - Regional

Topography at the Site ranges from approximately 105 metres above mean sea level (mAMSL) at the north and northwest portions of the Site, to approximately 85 mAMSL at the south and east. A significant slope is noted at the eastern and southern portions of the Phase One Property towards the Credit River. Shallow horizontal groundwater within the Phase One Study Area is inferred to flow to the southeast towards the Credit River, located approximately 85 m southeast of the Site. Actual local ground water flow direction can also be influenced by factors such as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells.

The Phase One Property is located within the Iroquois Plain Physiographic Region which consists of a shale plain. Soil in the vicinity of the Phase One Property is identified as a sandy loam with moderately fine to moderately coarse textures, and surficial geology includes a Paleozoic bedrock to a clay, silt, sand, gravel, and diamicton.

Bedrock geology is identified as part of the Georgian Bay Formation, Billings Formation, Collingwood Member, and Eastview Member comprised of shale, limestone, dolostone, and siltstone. Based on publicly available well records, bedrock within the Phase One Study Area is 1.9 to 2.5 m below ground surface (bgs).

2.2 Well Records

A review of the MECP database of WWRs within the Phase One Study Area (**Appendix F**) indicates:

- A total of three (3) WWRs were identified with the following identified uses: one (1) abandoned well, and two (2) test holes.
- The reported depth of the monitoring wells ranged from approximately 2.1 m to 4.5 m bgs.
- The majority of well records encountered primarily sand deposits with secondary materials consisting of gravel, silt, and clay. Bedrock was identified in two (2) of the well records approximately 1.9 to 2.5 m bgs.
- No wells are present at the Phase One Property.

2.3 Site Sensitivity

The nearest water body is the Credit River, located approximately 85 m southeast of the Phase One Property. The Credit River ultimately discharges into Lake Ontario located approximately 3.4 km southeast of the Site.

According to Areas of Natural Significance ("ANS") mapping provided in the ERIS Report and Ministry of Natural Resources and Forestry's on-line natural heritage mapping, no ANS were identified at the Phase One Property. The Credit River Coastal Marsh ANS is present within the Phase One Study Area, approximately 220 m east of the Site.

The Phase One Property is located within the area covered by the Credit Valley Source Protection Authority and is located within an Intake Protection Zone ("IPZ", zone 3), and it is located above a Highly Vulnerable Aquifer ("HVA", score of 6). The Phase One Property is not located within a

Wellhead Protection Area ("WHPA"), an Issue Contributing Area (ICA), or a Significant Ground water Recharge Area ("SGRA").

2.4 Imported Soils

No evidence of significant fill material was reported or observed at the Site. Small quantities of engineered fill/re-worked native material used as granular base for building foundations and associated driveways is expected to be present.

3.0 Description and Assessment

3.1 Current and Past Use

Based on a review of available documentation, including historic aerial photographs, and city directories, the first developed use of the Phase One Property is residential in approximately 1956.

3.2 Potentially Contaminating Activities (PCAs)

Table 3A and **Table 3B** summarize the descriptions of all PCAs that were identified at the Phase One Property and within the Phase One Study Area, respectively. **Figure 4** in **Appendix A** depicts the locations of PCAs identified at the Phase One Property the locations of PCAs identified off-Site within the Phase One Study Area, respectively.

Table 3A: Potentially Contaminating Activities – Phase One Property	
PCA#	PCA Description
<u>2194 Oneida Crescent</u>	
28	Gasoline and Associated Products Storage in Fixed Tanks
	One (1) former heating oil AST located in the basement of Site Building C
	One (1) hydraulic lift with suspected inground reservoir in Site Building D
<u>2194 Oneida Crescent</u>	
28	Gasoline and Associated Products Storage in Fixed Tanks
	One (1) current heating oil AST located at the south exterior side of Site Building A

Note: PCA numbers correspond to PCAs listed in Table 2 of Schedule D of O. Reg. 153/04.

PCAs identified on-Site result in APECs at the Phase One Property.

Based on the inferred groundwater flow direction (southeast), properties located to the northwest of the Site are considered upgradient, and properties southeast of the Site downgradient.

Table 3B: Potentially Contaminating Activities – Phase One Study Area

Location	Property Use	Direction / Distance (m)	PCA#	PCA Description	APEC	Rationale
Mississauga Golf and Country Club (1725 Mississauga Road)	Community	East / 95	40	Pesticide use	No	Low solubility and mobility of pesticides, downgradient, significant distance
2206 Shardown Mews	Residential	WSW/85.9	N/A-1	Multiple spills of raw sewage	No	Cross gradient, moderate distance

Note: PCA numbers correspond to PCAs listed in Table 2 of Schedule D of O. Reg. 153/04.

Based on the significant separation distances and inferred cross/down-gradient positions in relation to the Site, these PCAs are not considered APECs to the Phase One Property.

3.3 Areas of Potential Environmental Concern (APECs)

APECs with corresponding PCAs associated with the Phase One Property are summarized in **Table 4**. Locations of APECs are presented on **Figure 5** in **Appendix A**.

Table 4: Areas of Potential Environmental Concern (APECs)

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity	Location of PCA	Contaminants of Potential Concern	Media Potentially Impacted
APEC-1: Current Fuel Oil AST	South exterior of Site Building A	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil, Groundwater
APEC-2: Former Fuel Oil AST	Basement of Site Building C	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil, Groundwater
APEC-3: Hydraulic Lift	In Site Building D.	PCA #28	On-Site	BTEX, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil, Groundwater

Notes:

1 - Area of Potential Environmental Concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through, (a) Identification of past or present uses on, in or under the phase one property, and (b) Identification of potentially contaminating activity.

2 - Potentially Contaminating Activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a Phase One study area

3 - When completing this column, identify all contaminants of potential concern using the Method Groups as identified in the "Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:

ABNs	PCBs	Metals	Electrical Conductivity	SAR
CPs	PAHs	As, Sb, Se	Cr (VI)	
1,4-Dioxane	THMs	Na	Hg	
Dioxins/Furans, PCDDs/PCDFs	VOCs	B-HWS	Methyl Mercury	
OCs	BTEX	Cl-	high pH	
PHCs	Ca, Mg	CN-	low pH	

4 - When submitting a record of site condition for filing, a copy of this table must be attached.

3.4 Subsurface Structures and Utilities

The Phase One Property is serviced with the following utilities listed in **Table 5** (below).

Table 5: Phase One Property Utilities

Utility	Provider/Location
Potable Water	City of Mississauga
Sanitary Sewer	City of Mississauga
Electricity	Hydro One
Natural Gas	Enbridge Gas

Based on the available survey (**Appendix A**), historical documentation, and observations at the Site, services enter the Phase One Property from Oneida Crescent at the northwestern property boundary.

In addition to public utilities, 2184 Oneida Crescent was historically serviced by an on-Site septic system which captured sanitary sewer discharge from Site Building C. The septic system was comprised of underground septic tanks and associated leaching bed. The septic system was reportedly decommissioned in 2007/2008, as the property was connected to the municipal sewer system. The buried septic tanks were removed and replaced with holding tanks, which temporarily store sewage prior to discharge to the sanitary sewer.

Subsurface infrastructure such as building footprints and buried utilities and septic tanks may affect contaminant distribution and transport as the granular infilling material surrounding these structures may provide preferential pathways for horizontal contaminant migration in the subsurface.

4.0 Current and Future Use

The Phase One Property is currently zoned and utilized for residential use. It is Crozier's understanding that the Client intends to redevelop the Phase One Property for continued residential use. The proposed development does not result in a more sensitive land use and thus does not require the filing of an RSC at this time.

5.0 Description of Investigation and Uncertainty of Information

The investigation required under Section 13 of Schedule D of O. Reg. 153/04 was carried out via the Records Review, interviews, and a Site Reconnaissance. An investigation under Section 14 of O. Reg. 153/04 (Site Operating Records) was not required as the Phase One Property is not classified as an enhanced investigation property under O. Reg. 153/04. The applicable search distance for the records review included the Phase One Property and neighboring properties up to 250 m from the boundaries of the Phase One Property.

Records reviewed as part of the Phase One ESA are summarized in **Table 6**.

Table 6: Records Reviewed

Sources of Information	Years Reviewed
Aerial Photographs	1946, 1954, 1966, 1975, 1985, 1995, 2005, 2016, 2023
Physical Setting Maps	2007, 2010, 2011, 2014, 2017, 2025
Fire Insurance Plans / Insurers' Advisory Organization (IAO) Report	N/A
City Directories	1958, 1966, 1970-71, 1975, 1981, 1985, 1991, 1996, 2001, 2008, 2012, 2017, 2021, 2023, 2024
Historical Reports	N/A
Land Title Records	N/A
ERIS Report (all available databases)	Various
Freedom of Information (MECP, TSSA, municipal)	Various

The information in the Phase One ESA was obtained from sources such as Ecolog ERIS and government agencies and is considered credible and highly reliable. Where applicable, information obtained from the Site Representative was corroborated by available historical records. No concerns regarding the validity of information were identified. Any identified uncertainty related to historical information has been considered in the Phase One CSM.