Phase One Environmental Site Assessment

12 & 26 Park Street East
Mississauga, Ontario

Canahahns Company Limited
Final Report
Reference No. 02211043.003-007

July 29, 2026

ENGLOBE

Canahahns Company Limited
Reference No. 02211043.003-007

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1 Executive Summary

Canahahns Company Limited (“Client”) retained Englobe Corp. (Englobe) to complete a Phase One Environmental Site Assessment (ESA) of the property located at 12 & 26 Park Street East in Mississauga, Ontario (“Phase One Property”).

The Phase One Property was developed with two, 5 & 7 storey residential apartment buildings (“Site Buildings”). The remaining areas of the Phase One Property consisted of asphalt driveways and parking areas and landscaped green space. Residential land uses surrounded the Phase One Property to the northeast, southeast and southwest, while surface parking for the Port Credit GO Station is present on the adjacent land to the northwest. The total area of the Phase One Property is approximately 2.3 acres.

It is understood that the Phase One ESA may be required for planning approvals with the City of Mississauga to support the construction of a new residential apartment building at the north end of the Phase One Property. The Phase One ESA was conducted in general accordance with Ontario Regulation 153/04, (O. Reg. 153/04). Englobe understands that the filing of a Record of Site Condition (RSC) with the Ministry of the Environment, Conservation and Parks (MECP) will not be required as there is no change in land use at the Phase One Property.

From the historical review, the current residential apartment buildings were built in the early 1960s. Prior to the apartment buildings, residential dwellings occupied the Phase One Property.

The following Potentially Contaminating Activities (PCAs) which would lead to an Area of Potential Environmental Concern (APEC) were identified at the Phase One Property.

AREA OF POTENTIAL ENVIRONMENTAL CONCERN	LOCATION OF AREA OF POTENTIAL ENVIRONMENTAL CONCERN ON PHASE ONE PROPERTY	POTENTIALLY CONTAMINATING ACTIVITY	LOCATION OF PCA (ON-SITE OR OFF-SITE)	CONTAMINANTS OF POTENTIAL CONCERN	MEDIA POTENTIALLY IMPACTED (GROUNDWATER, SOIL AND/OR SEDIMENT)
APEC 1	Driveways and Parking Areas	#30 - Importation of Fill Material of Unknown Quality	On-Site	PAHs, PHCs, VOCs, BTEX, Metals, As, Sb, Se, B-HWS, CN-, Hg, Cr(VI), pH, EC, SAR	Soil and Ground Water
APEC 2	Driveways and Parking Areas	#NA3 - De-Icing Salts	On-Site	EC, SAR, NA+, Cl-	Soil and Ground Water
APEC 3	West side of Property	#28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PHCs	Soil and Ground Water

Based upon review and evaluation of the information gathered, a Record of Site Condition (RSC) can not be filed based on this Phase One ESA alone. However, it is understood that an RSC is not required for the Property as there is no change in land use on the Phase One Property. A Phase Two ESA is recommended to assess soil and ground water conditions for the Contaminants of Potential Concern (COPCs) associated with APECs 1 and 2. In 2025, subsurface conditions were fully investigated for APEC 3 by others and soil and ground water met land use standards.

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2 Introduction

Canahahns Company Limited retained Englobe Corp. (Englobe) to complete a Phase One Environmental Site Assessment (ESA) of the property located at 12 & 26 Park Street East in Mississauga, Ontario ("Phase One Property").

The Phase One Property was developed with two, 5 & 7 storey residential apartment buildings ("Site Buildings"). The remaining areas of the Phase One Property consisted of asphalt driveways and parking areas and landscaped green space. Residential land uses surrounded the Phase One Property to the northeast, southeast and southwest, while surface parking for the Port Credit GO Station is present on the adjacent land to the northwest. The total area of the Phase One Property is approximately 2.3 acres.

It is understood that the Phase One ESA may be required for planning approvals with the City of Mississauga to support the construction of a new residential apartment building at the north end of the Phase One Property. The Phase One ESA was conducted in general accordance with Ontario Regulation 153/04, (O. Reg. 153/04). Englobe understands that the filing of a Record of Site Condition (RSC) with the Ministry of the Environment, Conservation and Parks (MECP) will not be required as there is no change in land use at the Phase One Property.

The general location of the Phase One Property is presented on **Figure 1** and the layout of the Phase One Property and notable features are presented on **Figure 2**.

2.1 Phase One Property Information

General information regarding the Phase One Property is provided in the table below:

LEGAL DESCRIPTION	Part Lot 11 (Park to Queen) Plan PC2 and Lot 10, Part Lot 11 (Park to Queen)
PIN(S)	136410137 and 134610138
MUNICIPAL ADDRESS	12 & 26 Park Street East, Mississauga, Ontario
ASSESSMENT ROLL NUMBER	Not Available
ZONING	Residential
AREA	2.3 acres
PROPERTY OWNER INFORMATION	Mr. Tong Hahn Canahahns Company Limited 77 Bloor Street West Suite 1100 Toronto, ON M5S 1M2

3 Scope of Investigation

3.1 Purpose of Investigation

The Phase One ESA was conducted to satisfy the intent of the requirements, methodology and practices for a Phase One ESA as described in O. Reg. 153/04. The objectives of the Phase One ESA were as follows:

- To 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.
- To determine the need for a Phase Two ESA.
- To provide a basis for carrying out any Phase Two ESA required.
- To provide adequate preliminary information about environmental conditions in the land or water on, in or under the Phase One Property for conducting a Risk Assessment (if required) following completion of a Phase Two ESA (if required).

The Phase One ESA involved the following principal tasks:

- A review of records and reports regarding historical and current use and activities for the Phase One Property and Phase One Study Area.
- Interviews with available individuals having knowledge of current and/or past site activities.
- A reconnaissance of the Phase One Property and observation of the Phase One Study Area.
- Evaluation of the information obtained and documentation of the results of the review.

Sampling and analysis of soil, ground water, or other materials (e.g., construction materials, air) were not required and therefore not conducted as part of the Phase One ESA.

3.2 Records Review

The records review provides information on historical and current activities. The objectives of the records review were as follows:

- To obtain and review records that relate to the current and past uses, site features and activities at the Phase One Property.
- To obtain and review records that relate to PCAs, water bodies, and areas of natural significance in the Phase One Study Area and the Phase One Property.
- Based on the above, to provide an assessment of actual and/or potentially contaminating activities and concerns with respect to the environmental condition of the Phase One Property.

The following sources of information were reviewed:

- Archival information for the Phase One Property, including aerial photographs, topographic maps, historical maps and drawings.
- Property specific environmental reports and/or operating records (e.g., Certificates of Approval, waste generator registration, approvals, permits) provided to Englobe.
- Geological and hydrogeological information in published government maps, reports and/or databases.
- Databases maintained by Environmental Risk Information Services (ERIS) containing environmentally related information from private, provincial, and federal sources.
- Available fire insurance plans and insurance reconnaissance reports.
- Published Ontario MECP directories related to registered Polychlorinated Biphenyl (PCB) storage sites and active and closed landfill sites.
- The Ontario Ministry of Natural Resources and Forestry (MNRF) Natural Heritage Information Centre database for information specific to natural areas, such as locations of environmentally sensitive areas.
- Published information regarding Official Plan(s) and zoning information for the area.
- Sensitivity mapping by the local Conservation Authority.
- Wellhead protection mapping by the local Conservation Authority/MECP.

3.3 Interviews

The objectives of the interview were:

- To identify PCAs and/or potential contaminant pathways in, on or under the Phase One Property.

Key personnel were interviewed and asked questions related to specific site activities, such as:

- The nature of the operations.
- Handling and storage of environmentally sensitive products and related wastes.
- Environmental approvals and registrations.

- Knowledge of previous reports related to the environmental condition of the Phase One Property.
- Issues related to non-compliance, orders, or charges related to environmental conditions on the Phase One Property.
- Construction or renovation work conducted on the Phase One Property.

3.4 Site Reconnaissance

The objectives of the site reconnaissance were:

- To identify PCAs on the Phase One Property based on observations of current and past uses,
- To identify PCAs in the Study Area based on observations of current and past uses, and
- To identify potential pathways for contaminant migration at the Phase One Property and Phase One Study Area.

The site reconnaissance included a review and evaluation of PCAs, including the following:

- Activities and practices including site operations, processes and waste management currently carried out on the Phase One Property.
- Evidence of past waste disposal, landfill or fill placement on the Phase One Property.
- The presence of hazardous or toxic chemicals, materials or processes on the Phase One Property.
- The presence of existing or former aboveground or underground fuel storage tanks on the Phase One Property.
- Identification of heating and cooling systems on the Phase One Property.
- The presence of floor cracks, hydraulic hoists, elevators, sumps and drains, wells, pits and lagoons on the Phase One Property.
- Identification of the water supply source for the Phase One Property.
- The presence of various designated substances and building materials, including friable and non-friable asbestos, PCB-containing materials and electrical equipment, lead-based paint, mould, and chlorofluorocarbons (CFCs) in air-conditioning and refrigeration equipment on the Phase One Property.
- Evidence of stained or odorous soils and stressed vegetation on the Phase One Property.

In addition, a reconnaissance of adjacent properties and the properties located within the Phase One Study Area was completed. The reconnaissance of off-site properties was completed to identify PCAs outside of the Phase One Property's boundary, which may cause an area of potential environmental concern (APEC) to be identified on the Phase One Property. The reconnaissance of off-site properties was limited to reconnaissance from the respective Phase One Property boundaries and publicly accessible areas (roads, sidewalks, etc.).

3.5 Documentation and Evaluation of Information

The information obtained from the records review, interviews and site reconnaissance was described, documented and evaluated as summarized below:

- Documentation of information, as noted in subsequent sections of the report,
- Description of past occupants and site uses,
- Description of PCAs, and,
- Description of APECs.

4 Records Review

4.1 General

4.1.1 Phase One Study Area Determination

As required under O. Reg. 153/04, the Phase One Study Area consisted of the area including the Phase One Property and any other properties that are located, wholly or partly, within 250 m from the nearest point on a boundary of the Phase One Property. Based on the geology, the historical development and land use on the Phase One Property and in the surrounding area, the Qualified Person (QP) determined that a 250 m radius around the Phase One Property was sufficient to identify PCAs that could potentially cause APECs on the Phase One Property. No additional properties outside the 250 m radius were included in the Phase One Study Area. The Phase One Study Area is shown on **Figure 3**.

4.1.2 First Developed Use Determination

The determination of first developed use was based on the review of Phase One Property ownership records, city directories, and aerial photos. The details and evaluation of the above-noted information sources are provided in subsequent sections of this report.

Based on the evaluated information:

- The current owner, 12 Park St. E. Inc., obtained ownership of the Phase One Property in 2026.
- The current owner, 26 Park St. E. Inc., obtained ownership of the Phase One Property in 2021.
- City directory information indicates that apartment buildings have been present at the Phase One Property since the early 1960s.

- Based on a review of aerial photographs and fire insurance plans, residential dwellings were present at the Phase One Property circa 1928 and 1954. A 1966 aerial photograph shows the current apartment buildings at the Phase One Property.

No information for the Phase One Property was available prior to 1928.

4.1.3 Fire Insurance Plans and Property Underwriter Reports/Plans

Englobe reviewed available fire insurance plans, Atlases, and/or Property Underwriter Reports (PURs) and Plans (PUPs) as part of this Phase One ESA. The table below lists the source and production date of each record reviewed:

SOURCE	FIP	ATLAS/MAP	PUR	PUP
Verisk Canada	NA	--	1998, 1962	--
Verisk Canada	1910, 1928, 1952	--	Undated, 1995, 2000	--

The 1910 FIP shows the Lots and Concessions in Mississauga.

The 1928 and 1952 FIPs shows residential dwellings at the Phase One Property. Nearby lands generally consisted of residential properties. The 1928 fire insurance plan also shows a creek partially running through the centre portion of the Phase One Property. The creek was not visible on the historical aerial photographs.

The 1962 Survey Report indicated that the building at 12 Park Street East was heated by fuel oil with the tank being located outdoors, below grade. The 1998 Multirisk Report indicated that the building at 12 Park Street East was constructed in 1962 and comprised of 60 apartment units on 5 floors.

The 1995 Survey Report indicated that the building at 26 Park Street East was heated by natural gas. The building comprised 82 units and was reportedly constructed during the 1960s. The 2000 Multirisk Report had the building listed as being built circa 1950 (est) and comprised 7 stories.

A copy of the Verisk Canada documentation is provided in **Appendix E**.

4.1.4 Chain of Title

A title search was commissioned for this Phase One ESA and pertinent ownership information is provided in **Appendix L**.

4.1.5 City Directory Search

ERIS completed a city directory search for the Phase One Property and selected nearby addresses. The search included selected years during the period from 1958 to 2023. The search results can be found in **Appendix D**.

City directory information indicates that the apartment buildings were first listed circa 1966. No onsite PCAs were identified from a review of City Directory information.

4.1.6 Environmental Reports

The following environmental reports for the Phase One Property were provided to Englobe to review.

- Phase I Environmental Site Assessment, 12 Park Street East, Mississauga, Ontario, prepared by S2S Environmental Inc. (S2S), dated August 12, 2025.

In brief, S2S reported that a 3,000 Igal. fuel oil UST was previously located at the west side of the Property and removed under the supervision of AiMs Environmental (circa 1995). Approximately 25 tonnes of contaminated soils were reportedly removed from the Property. S2S recommended a Limited Phase II ESA to assess soil and ground water in the area of the removed tank.

- Limited Phase II Environmental Site Assessment, 12 Park Street East, Mississauga, Ontario, prepared by S2S Environmental Inc. (S2S), dated October 30, 2025.

In brief, S2S advanced two exterior boreholes, BH1 and BH2 in the area of the former fuel oil UST and collected soil and ground water samples for chemical analysis of BTEX, PHCs, Metals and PAHs. Results were compared to MECP Table 3 Site Condition Standards and found to comply with regulatory land use criteria. No further investigations were recommended at that time.

4.2 Environmental Source Information

4.2.1 ERIS

In 2024, Englobe purchased an ERIS report consisting of a search of federal, provincial, and private source databases within a 250 m radius of the Phase One Property (see **Appendix E**).

The following PCAs were identified:

LOCATION OF PCA	PCA	DETAILS
14 Stavebank Road	#37 – Operation of Dry-Cleaning Equipment (where chemicals are used)	A dry-cleaning business was present at this property at the time of the site visit. The business is located approximately 160 m southeast and is not considered an environmental concern to the Phase One Property.
28 Elizabeth Street North	#NA2 – Spill	It was reported that approximately 5 L of diesel spilled at this property in 2018. Based on the small volume released, this spill is not considered an environmental concern to the Phase One Property.
40 Stavebank Road	#NA1 – Waste Generator	Port Credit Arena was listed as a waste generator from approximately 1994 to 2022, various waste streams.
30 Stavebank Road	#18 - Electricity Generation, Transformation and Power Stations and #NA1 – Waste Generator	Mississauga Hydro was reportedly located onsite and generated heavy metal waste, circa 1989 and 1990. Based on the distance away, this waste generator listing is not considered an environmental concern to the Phase One Property.
Memorial Park Dump	#58 - Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	The Memorial Park Dump is reportedly located approximately 250 m to the southwest. Based on the distance away, this dump is not considered an environmental concern to the Phase One Property.

From 1992 to 1994, Mississauga Hydro was listed as a generator of PCBs at 12 Park Street East. The nature of the waste was not confirmed. In the absence of any defined waste information, Englobe would not consider this listing to pose an environmental concern to the Phase One Property.

4.2.2 Other Source Information

Other environmental source information was searched as part of the Phase One ESA. The information that was searched included:

- A Freedom of Information (FOI) request was submitted to the Technical Standards & Safety Authority (TSSA) for records related to fuel storage tanks, spills, inspections, environmental reports, and any other correspondence related to soil/groundwater contamination for the Phase One Property.
- An FOI request was submitted to the MECP for documents related to various environmental concerns (e.g., spills, incident reports, etc.) associated with the Phase One Property.
- The local Conservation Authority was contacted to determine if the Property was considered regulated under the Conservation Authorities Act and Ontario Regulations 42/06, 146/06 to 182/06 and 97/04.
- Municipal Zoning and Official Plan information was reviewed.

The information requests and responses are provided in **Appendix H** and are summarized below.

INFORMATION REQUEST	RESPONSE
MECP FOI	A response from the MECP included correspondence related to a paint can spilled at the Phase One Property in 2023. A small amount of paint spilled into a catch basin due to a rain event. This spill is not considered a significant environmental concern to the Phase One Property.
TSSA	A response from the TSSA indicated that no records were found for fuel tanks at the Phase One Property and selected nearby properties within the Phase One Study Area.
CONSERVATION AUTHORITY	Englobe reviewed the Credit Valley Conservation (CVC) regulated area map available on the CVC website. The map indicated that the Phase One Property is not regulated.
ZONING	Residential.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs and satellite imagery were reviewed and selected based on available dates and scale in order to provide as much information as reasonably practical regarding the development of the Phase One Property and Phase One Study Area from first developed land use until the present. The state of development of the Property and Study Area is summarized in below:

DATE	SOURCE	PROPERTY	STUDY AREA
1954	Aerial Photograph	Residential dwellings	Residential dwellings nearby and a railway line to the northwest

DATE	SOURCE	PROPERTY	STUDY AREA
1966	Aerial Photograph	Current residential apartment building	Residential apartment building to the southwest; residential dwellings nearby and a railway line to the northwest
1975, 1985, 1995, 2005	Aerial Photograph	Current residential apartment building	Residential apartment building to the northeast, southeast and southwest; Port Credit GO Station parking lot to the northwest
2015, 2023	Satellite Images	Current residential apartment building	Residential apartment building to the northeast, southeast and southwest; Port Credit GO Station parking lot to the northwest

No PCAs were identified from a review of the aerial photographs, which are presented in **Appendix B**.

4.3.2 Topography, Hydrology, and Geology

The Site appears with a downward slope to the north and east. Based on regional topography and nearby waterbodies, shallow ground water in the area is inferred to flow in a southeasterly or southwesterly direction towards Lake Ontario or Credit River, respectively. A topographic map (Ontario Base Map series) is provided in **Appendix F**.

Quaternary geologic mapping of Southern Ontario indicates surficial soil at the Phase One Property consists of sand, gravelly sand, and gravel, and/or exposed bedrock at surface or covered by a discontinuous, thin layer of drift. The characteristic permeability of sand and gravel is high, while bedrock is variable.

Bedrock geologic mapping of Southern Ontario indicates the Phase One Property is underlain by shale, limestone, dolostone, and/or siltstone. The depth to bedrock was not indicated on the reviewed map.

4.3.3 Fill Materials

Aerial photographs reviewed did not show evidence of apparent fill materials (e.g., stockpiled soil) imported to the Phase One Property.

However, a concurrent Geotechnical Investigation completed by Englobe identified fill material under asphalt areas on the Property. This is associated with PCA # 30 under O. Reg. 153/04.

4.3.4 Water Bodies, Wetlands, and Areas of Natural Significance

Water Bodies

No water bodies were identified on the Phase One Property. The nearest water body is Credit River which is present approximately 285 m to the southwest of the Phase One Property.

Areas of Natural Significance

No areas of natural and scientific interest were present within the Phase One Study Area.

Ground water Information

A review of the online MECP Source Protection Information Atlas indicated that the Phase One Property is not located within a wellhead protection area; however, it is within a highly vulnerable aquifer.

4.3.5 Archaeological Resources or Areas of Archaeological Potential

The Phase One Property is not designated as of provincial heritage significance under the Ontario Heritage Act. No additional archaeological evaluation of the Phase One Property was conducted as part of the Phase One ESA. An Archaeological Resources Study was not required as part of the Phase One ESA.

4.3.6 Species at Risk

No science-based assessment of potential species at risk or species habitat was conducted as part of the Phase One ESA. A Species at Risk Study was not required as part of the Phase One ESA assignment.

4.3.7 Well Records

The MECP Water Well Records database was searched through ERIS and through the MECP online Water Well Records database for records located on the Phase One Property and in the Phase One Study Area. Two (2) wells were noted at the Phase One Property (i.e., 12 Park Street East), while 25 water well records were noted for the nearby lands within the Phase One Study Area. None of the wells were used for drinking purposes and mainly consisted of monitoring wells or test holes. A copy of a summary of the Well Records is provided in **Appendix G**.

4.3.8 Other

Englobe understands that de-icing chemicals (salt) may have been applied to the parking lot and driveways of the Phase One Property, plus the adjacent municipal roadway to the southeast (Park Street East), when snow and/or ice is present. It is possible that salt-related parameters such as sodium adsorption ratio and electrical conductivity in soil and sodium and chloride in groundwater may be present at concentrations exceeding the applicable site condition standards (SCS). Englobe recommends applying the exemption provided in Section 49.1 of O. Reg. 153/04, which allows specific salt-related parameters to exceed their applicable SCS if it is deemed the exceedances are solely because the substance has been applied to surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice (or both). This is associated with PCA #NA3 – De Icing Agents under O. Reg. 153/04.

4.4 Site Operating Records

According to Section 32 (1) (b) of O. Reg. 153/04, the historical activities on the Phase One Property do not qualify as an Enhanced Investigation Property.

5 Interviews

Englobe conducted an interview with Martin Farrell and Dave Woodside, Superintendent of the Site Buildings.

Information received from Mr. Farrell and Mr. Woodside is summarized below in Section 6 and has been incorporated into the various sections of this report, both previous and proceeding sections.

6 Site Reconnaissance

6.1 General Requirements

DATE OF INVESTIGATION	September 4, 2024 and May 5, 2026
TIME OF INVESTIGATION	2:00 pm to 3:30 pm, and 9 am until 11 am.
WEATHER CONDITIONS	20 °C
DURATION OF INVESTIGATION	1.5 hours
PERSON CONDUCTING INVESTIGATION AND QUALIFICATIONS	Bob Racher and David Mably

6.2 Specific Observations at Phase One Property

The site reconnaissance included a walking tour of the Phase One Property, as well as compiling written and photographic records. Common areas of the Property were inspected along with select tenant units. Site features are presented on **Figure 2** and site photographs are presented in **Appendix C**.

6.2.1 Building and Structure Descriptions

The Phase One Property was developed with two, 5 & 7 storey residential apartment buildings. The remaining areas of the Phase One Property consisted of asphalt driveways and parking areas and landscaped green space. The building located at 12 Park Street East accommodates a partial below grade level which houses several tenant units, laundry room, boiler room etc.

6.2.2 Designated Substances and Other Special Attention Items

The reconnaissance was carried out in accessible areas and included an assessment of the potential presence of the following materials:

- Designated substances (i.e., acrylonitrile, asbestos, arsenic, benzene, coke oven emissions, ethylene oxide, isocyanates, lead, mercury, silica, vinyl chloride).
- Polychlorinated biphenyls (PCBs).
- Ozone depleting substances.
- Urea-formaldehyde foam insulation (UFFI).
- Special attention items (i.e., mould, radioactive materials).

The presence of these materials is summarized below.

ASBESTOS	Vinyl floor tiles were observed in a stairwell of the Site Buildings. Plaster on lath may also contain asbestos. Based on the construction date of the Site Buildings, friable and non-friable ACMs may be present. No Asbestos Surveys or Asbestos Management Plans were provided to Englobe for review.
LEAD	Based on the construction date of the Site Buildings, lead-based paint and water supply pipes may be present.
MERCURY	Based on the construction date of the Site Buildings, mercury in thermostatic switches and fluorescent light ballasts may be present.
PCBs	Fluorescent light fixtures and LED lighting was observed inside the Site Buildings. Based on improvements to the Site Buildings, PCBs are not expected. No liquid-filled transformers were observed at the Phase One Property during the site visit.
OZONE DEPLETING SUBSTANCES	Ozone depleting substances may be present in refrigeration/freezer units and cooling equipment at the Site Buildings.
UFFI	No UFFI products were observed during the site reconnaissance.
MOULD	No mould was observed inside the Site Buildings.
RADIOACTIVE MATERIALS	No radioactive materials were observed during the site reconnaissance.
HERBICIDES AND PESTICIDES	No materials containing herbicides or pesticides were observed to be stored or used at the Phase One Property.

MISCELLANEOUS	A cable traction elevator was observed at 12 Park St., E., with the elevator machine room located on the roof of the building. Hot water boiler units (domestic heating and supply) were located in each of the buildings.

6.2.3 Below Ground Structures

No below-ground structures were observed at the Phase One Property.

6.2.4 Aboveground Storage Tanks

No aboveground storage tanks (ASTs) were identified on the Phase One Property.

6.2.5 Underground Storage Tanks

No evidence of underground storage tanks (USTs) was identified at the Phase One Property. As outlined in Section 4.1.6, a former fuel oil UST was previously located at the west side of the Property at 12 Park Street East.

6.2.6 Exterior Site Conditions

The following features were identified onsite:

WATER SOURCES	Municipal

UNDERGROUND UTILITIES AND SERVICES	Natural gas, hydro, water, sewer
CURRENT AND FORMER WELLS	None
SEWAGE WORKS	Catch basins in parking lots
DRAINS, PITS OR SUMPS	None
RAILWAYS	None
STAINED AND ODOROUS SOILS	None
STRESSED VEGETATION	None
FILL MATERIALS	None
WATERCOURSES, DITCHES OR STANDING WATER	None
AIR EMISSIONS	None
ROADS, PARKING FACILITIES, AND RIGHT-OF-WAYS	Surface parking lots
WASTE HANDLING	Municipal garbage and recycling

6.3 Enhanced Investigation Property

According to Section 32 (1) (b) of O. Reg. 153/04, the historical activities on the Phase One Property do not qualify the site as an Enhanced Investigation Property.

6.4 Investigation of Phase One Study Area

At the time of the site reconnaissance, the land uses noted on the properties immediately surrounding the Phase One Property are summarized below:

DIRECTION	LAND USE
North and Northwest	Port Credit GO Station parking lot
Northeast	Residential apartment building
East and Southeast	Residential condominium building
Southwest	Port Credit Memorial Arena

6.5 Written Description of Investigation

The site reconnaissance included a walking tour of the Phase One Property conducted in 2024 and 2026. The tour consisted of a reconnaissance of the Phase One Property and all building and structures (if present). Written and photographic records regarding the condition of the Phase One Property were compiled.

7 Review and Evaluation of Information

7.1 Current and Past Uses

Current and past uses of the Property were determined from historical aerial photographs, fire insurance plans, a chain of title documents, city directories, and the Phase One Site Visit. The full list of current and past uses of the Property is provided in **Appendix I**, in a form approved by the Ontario Ministry of the Environment, Conservation, and Parks (MECP) under O.Reg.153/04.

7.2 Potentially Contaminating Activities

The Phase One ESA identified the following PCAs within the Phase One Property and Phase One Study Area. The location of the PCAs is shown on **Figure 4.**

LOCATION OF PCA	PCA	JUSTIFICAITON	APEC
Phase One Property	#30 - Importation of Fill Material of Unknown Quality	Based on a concurrent Geotechnical Investigation, fill material was identified under asphalt areas on the Property.	Yes (1)
Phase One Property	#NA3 - De Icing Agents	De Icing Agents may have been applied to paved parking areas on the Property.	Yes (2)

LOCATION OF PCA	PCA	JUSTIFICAITON	APEC
Phase One Property	#28 – Gasoline and Associated Products Storage in Fixed Tanks	West side of Property	Yes (3)
14 Stavebank Road	#37 – Operation of Dry-Cleaning Equipment (where chemicals are used)	A dry-cleaning business was present at this property at the time of the site visit. The business is located approximately 160 m southeast and is not considered an environmental concern to the Phase One Property.	No
28 Elizabeth Street North	#NA2 – Spill	It was reported that approximately 5 L of diesel spilled at this property in 2018. Based on the small volume released, this spill is not considered an environmental concern to the Phase One Property.	No
40 Stavebank Road	#NA1 – Waste Generator	Port Credit Arean was listed as a waste generator from approximately 1994 to 2022, various waste streams.	No
30 Stavebank Road	#18 - Electricity Generation, Transformation and Power Stations and #NA1 – Waste Generator	Mississauga Hydro was reportedly located onsite and generated heavy metal waste, circa 1989 and 1990. Based on the distance away, this waste generator listing is not considered an environmental concern to the Phase One Property.	No
Memorial Park Dump	#58 - Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	The Memorial Park Dump is reportedly located approximately 250 m to the southwest. Based on the distance away, this dump is not considered an environmental concern to the Phase One Property.	No

7.3 Areas of Potential Environmental Concern

The PCAs identified in Section 7.2 were evaluated for their potential to create an APEC at the Phase One Property through consideration of:

- The type of PCA;
- The potential magnitude of the PCA (e.g., small-scale waste generation versus significant commercial activity);
- The potential Contaminants of Concern (COCs) associated with the PCA;

- The nature of those PCOCs in terms of their mobility in soil, ground water, and sediment as applicable;
- The anticipated direction of ground water flow;
- The anticipated hydraulic conductivity of saturated media; and
- The distance between the PCA and the Phase One Property.

The Areas of Potential Environmental Concern (APECs) at the Property are summarized in the table below:

AREA OF POTENTIAL ENVIRONMENTAL CONCERN	LOCATION OF AREA OF POTENTIAL ENVIRONMENTAL CONCERN ON PHASE ONE PROPERTY	POTENTIALLY CONTAMINATING ACTIVITY	LOCATION OF PCA (ON-SITE OR OFF-SITE)	CONTAMINANTS OF POTENTIAL CONCERN	MEDIA POTENTIALLY IMPACTED (GROUNDWATER, SOIL AND/OR SEDIMENT)
APEC 1	Driveways and Parking Areas	#30 - Importation of Fill Material of Unknown Quality	On-Site	PAHs, PHCs, VOCs, BTEX, Metals, As, Sb, Se, B-HWS, CN-, Hg, Cr(VI), pH, EC, SAR	Soil and Ground Water
APEC 2	Driveways and Parking Areas	#NA3 - De-Icing Salts	On-Site	EC, SAR, NA+, Cl-	Soil and Ground Water
APEC 3	West side of Property	#28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PHCs	Soil and Ground Water

7.4 Phase One Conceptual Site Model

Figures 1 to 5 provided in **Appendix A** illustrate various features of the Phase One Property and lands within the Phase One Study Area.

PCAs resulting in APECs were identified at the Phase One Property.

Underground utilities present at the Phase One Property include water, natural gas, electricity, internet/phone, and sewer services. Storm sewer catch basins located in the parking lot connect to the municipal storm sewer.

No drawings or other information were available to confirm the depths of these utilities. It is possible that these underground services intersect the groundwater; therefore, the utility corridors may act as preferential pathways for contaminant distribution and transport, if present, at the Phase One Property.

The Site appears with a downward slope to the north and east. Based on regional topography and nearby waterbodies, shallow ground water in the area is inferred to flow to the southeast or southwest towards Lake Ontario or Credit River, respectively.

Quaternary geologic mapping of Southern Ontario indicates surficial soil at the Phase One Property consists of sand, gravelly sand, and gravel, and/or exposed bedrock at surface or covered by a discontinuous, thin layer of drift. The characteristic permeability of sand and gravel is high, while bedrock is variable. Bedrock geologic mapping of Southern Ontario indicates the Phase One Property is underlain by shale, limestone, dolostone, and/or siltstone. The depth to bedrock was not indicated on the reviewed map.

7.5 Uncertainty or Absence of Information

No uncertainties or information gaps were noted in this Phase One ESA that would significantly affect our conclusions regarding APECs at the Phase One Property.

8 Conclusions

8.1 Phase Two Environmental Site Assessment Required

Based upon the review and evaluation of information gathered from the Phase One ESA, there are Potentially Contaminating Activities (PCA) noted on the Phase One Property which resulted in three (3) Areas of Potential Environmental Concern (APECs).

8.2 Record of Site Condition Based on Phase One ESA Alone

Based upon review and evaluation of the information gathered, a Record of Site Condition (RSC) can not be filed based on this Phase One ESA alone. However, it is understood that an RSC is not required for the Property as there is no change in land use on the Phase One Property. A Phase Two ESA is recommended to assess soil and ground water conditions for the Contaminants of Potential Concern (COPCs) associated with APECs 1 and 2. In 2025, subsurface conditions were fully investigated for APEC 3 by others and soil and ground water met land use standards.

9 References

- Barnett, P.J., Cowan, W.R. and Henry, A.P.; Quaternary Geology of Ontario, Southern Sheet; Ontario Geological Survey; Map 2556, 1991
- Ontario Geological Survey; Bedrock Geology of Ontario, Southern Sheet; Map 2544; 1991
- Ontario Ministry of the Environment and Climate Change, January 1993. Ontario Inventory of PCB Storage Sites. ISBN 0-7778-0836-6.
- Ontario Ministry of the Environment and Climate Change, June 1991. Waste Disposal Site Inventory. ISBN 0-7729-8409-3.
- The Ontario Geological Survey. 2003. Surficial Geology of Southern Ontario.
- MNRFF Natural Heritage Mapping website:

  http://www.gisapplication.lrc.gov.on.ca/mamnh/Index.html?site=MNR_NHLUPS_NaturalHeritage&viewer=NaturalHeritage&locale=en-US
- S2S Environmental Inc., Phase I ESA, 12 Park Street East, Mississauga, Ontario, dated August 25, 2025.
- S2S Environmental Inc., Limited Phase II ESA, 12 Park Street East, Mississauga, Ontario, dated October 30, 2025.

10 Limitations

10.1 Statement of Limitations

This report was prepared for the exclusive use of Canahahns Company Limited. This report is based on information and data collected during the Phase One ESA carried out by Englobe Corp. (Englobe) for the Phase One Property and is based solely on the Site conditions encountered at the time of the assessment and sampling.

The material in it reflects the judgment of Englobe in light of the information made available to it at the time of preparation. Any use, which a Third Party makes of this report, or any reliance on discussions to be made based on it, is the responsibility of such Third Parties.

Englobe accepts no responsibility for damages, if any, suffered by any Third Party because of decisions made or actions taken based on this report.

This assessment is subject to any restrictions placed by physical obstructions, precipitation, denied access, inaccessible areas, time constraints, cost constraints, readily available documentation, safety considerations, confidentiality, and availability of knowledgeable individuals for interview purposes.

A reasonable site evaluation may not identify latent or hidden contamination. It should be noted that assessments made throughout this environmental assessment rely heavily on information supplied by others. While every effort has been made to use reliable sources, Englobe makes no guarantee of the accuracy or completeness of this third-party information.

Appendix A
Figures

ENGLOBE

Note

1. This drawing shall be read in conjunction with the associated technical report.

Revision	Date	Issue	Approval
A		Final	

Client	Canahahns Company Limited
Site	12 & 26 Park Street East, Mississauga, Ontario

ENGLOBE

Report Title	Phase One Environmental Site Assessment	Designed By: T.B	Date: May 2026
		Drawn By: J.B	Project No.: 02211043.003-007
Drawing Title	Location Plan	Approved By: T.B	Figure No.: 1
		Scale: As Shown	

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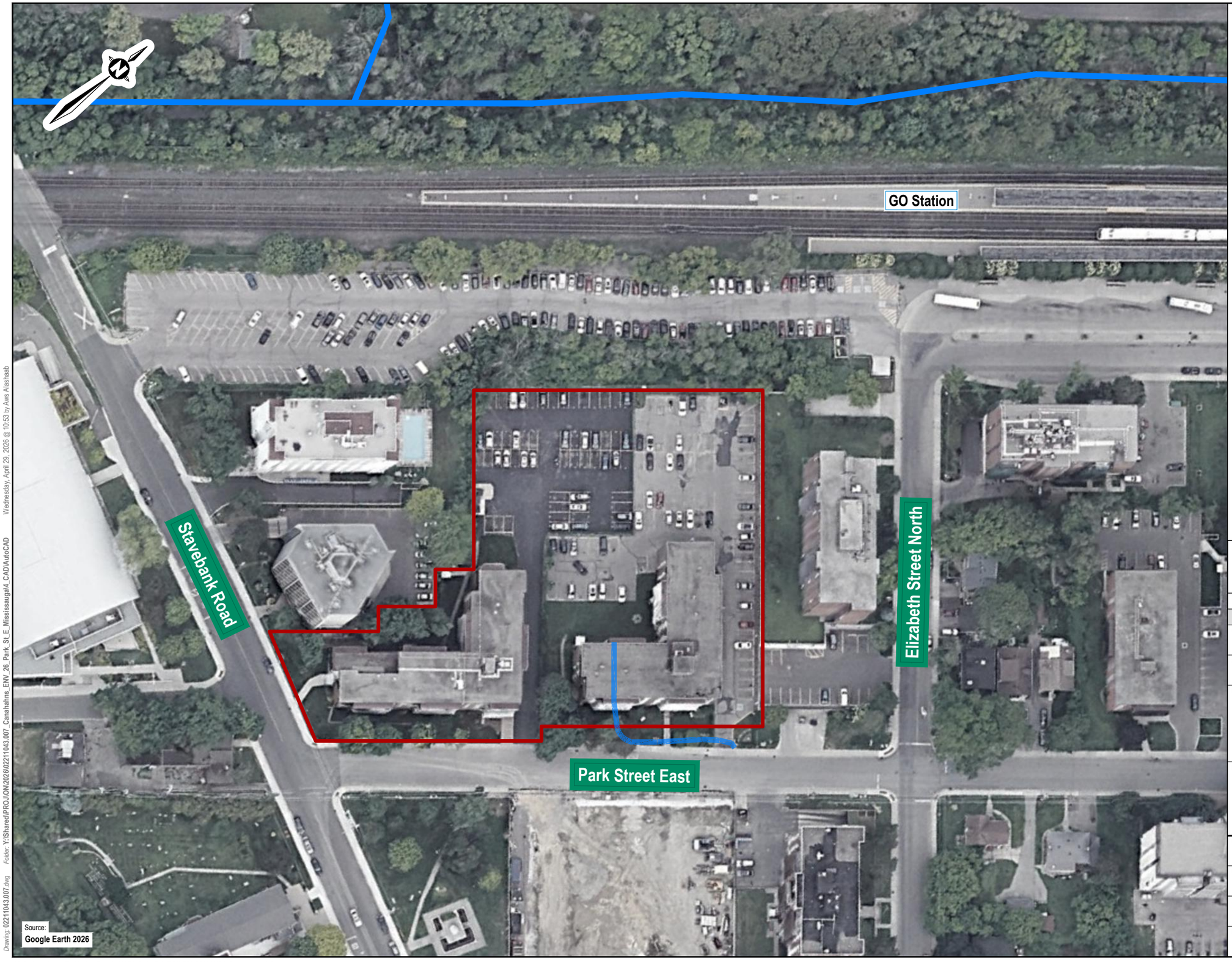
Folder: Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007.dwg, FIG1_-AutoCAD PDF (High Quality Print).pc3
Wednesday, April 29, 2026 @ 10:53 by Aws Alashaab
Drawing: 02211043.007.dwg
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007.dwg



Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

Legend

- Site Boundary
- Study Area (250m Radius)
- Approximate Creek Pathway

1:1 000

0 10 20 30 40 50 m

Revision	Date	Issue	Approval
A		Final	

Client: **Canahahns Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Phase One Property**

Designed By: T.B	Scale: As Shown
Drawn By: J.B	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007

Figure No. **2**

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Drawing: 02211043.007.dwg Folder: Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD Wednesday, April 29, 2026 @ 10:53 by Avis Alashaab
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007.dwg, FIG2_AutoCAD PDF (High Quality Print).pc3

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Note

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Legend

- Site Boundary
- Study Area (250m Radius)
- Approximate Creek Pathway

1:2 500

0 20 40 60 80 100 m

Revision	Date	Issue	Approval
A		Final	

Client: Canahahns Company Limited

Site: 12 & 26 Park Street East, Mississauga, Ontario

Report Title: Phase One Environmental Site Assessment

Drawing Title: Phase One Study Area

Designed By: T.B	Scale: As Shown
Drawn By: J.B	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007

Figure No.: 3

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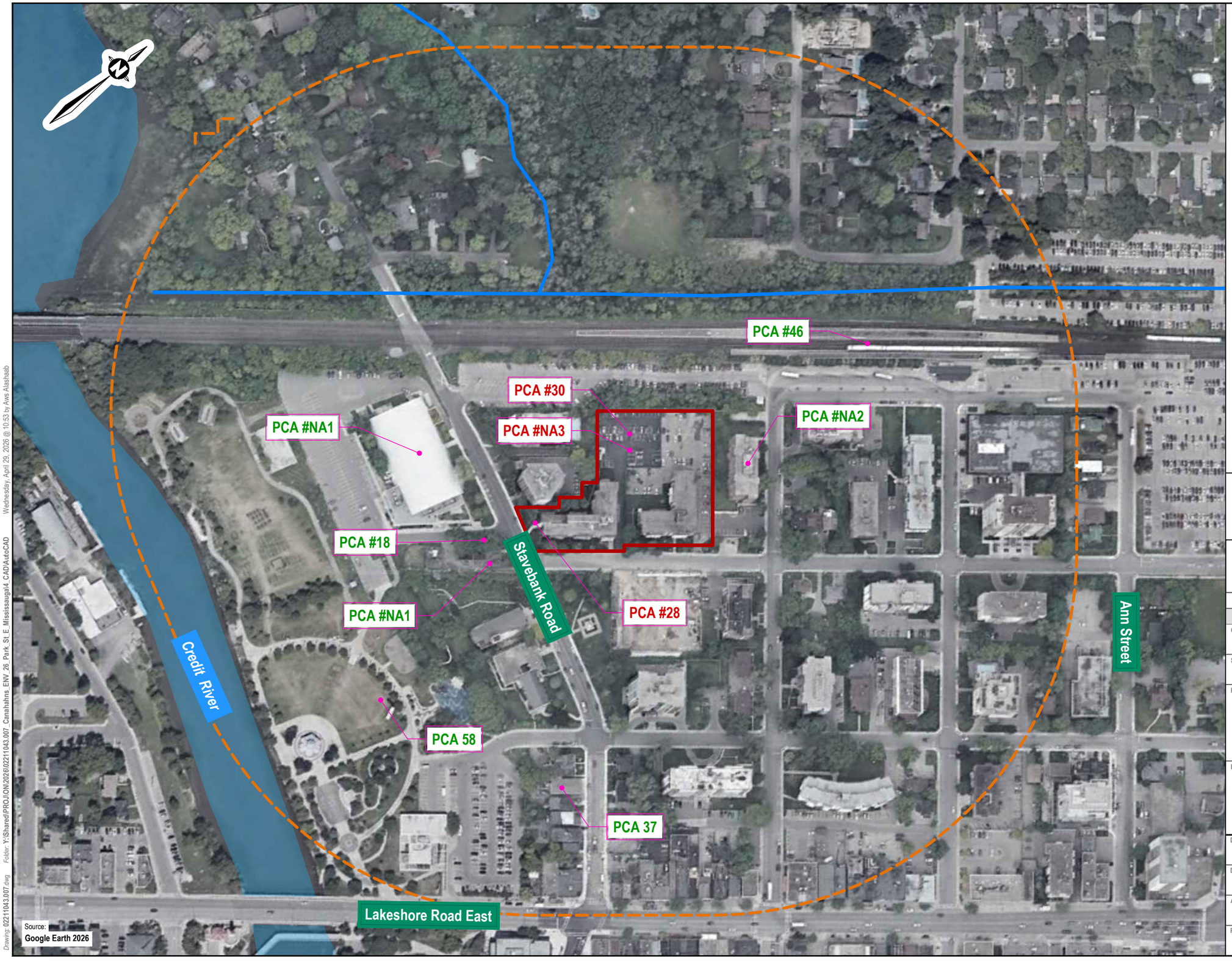
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007.dwg, FIG3_AutoCAD PDF (High Quality Print).pc3



Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

Legend

- Site Boundary
- Study Area (250m Radius)
- Approximate Creek Pathway
- PCA — Potentially Contaminating Activity

#18	Electric Generation, Transformation and Power Stations
#28	Gasoline and Associated Products Storage in Fixed Tanks
#30	Importation of Fill Material of Unknown Quality
#37	Operation of Dry Cleaning Equipment (where chemicals are used)
#46	Rail Yards, Tracks and Spurs
#58	Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
#NA1	Waste Generators
#NA2	Spill
#NA3	De-Icing Agents

PCA - Potentially Contaminating Activity
Red PCA Causing APEC
Green PCA Not Causing APEC

1:2 500
0 20 40 60 80 100 m

Revision	Date	Issue	Approval
A		Final	

Client: **Canahahns Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Potentially Contaminating Activities**

Designed By: T.B	Scale: As Shown
Drawn By: J.B	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007
Figure No.: **4**	

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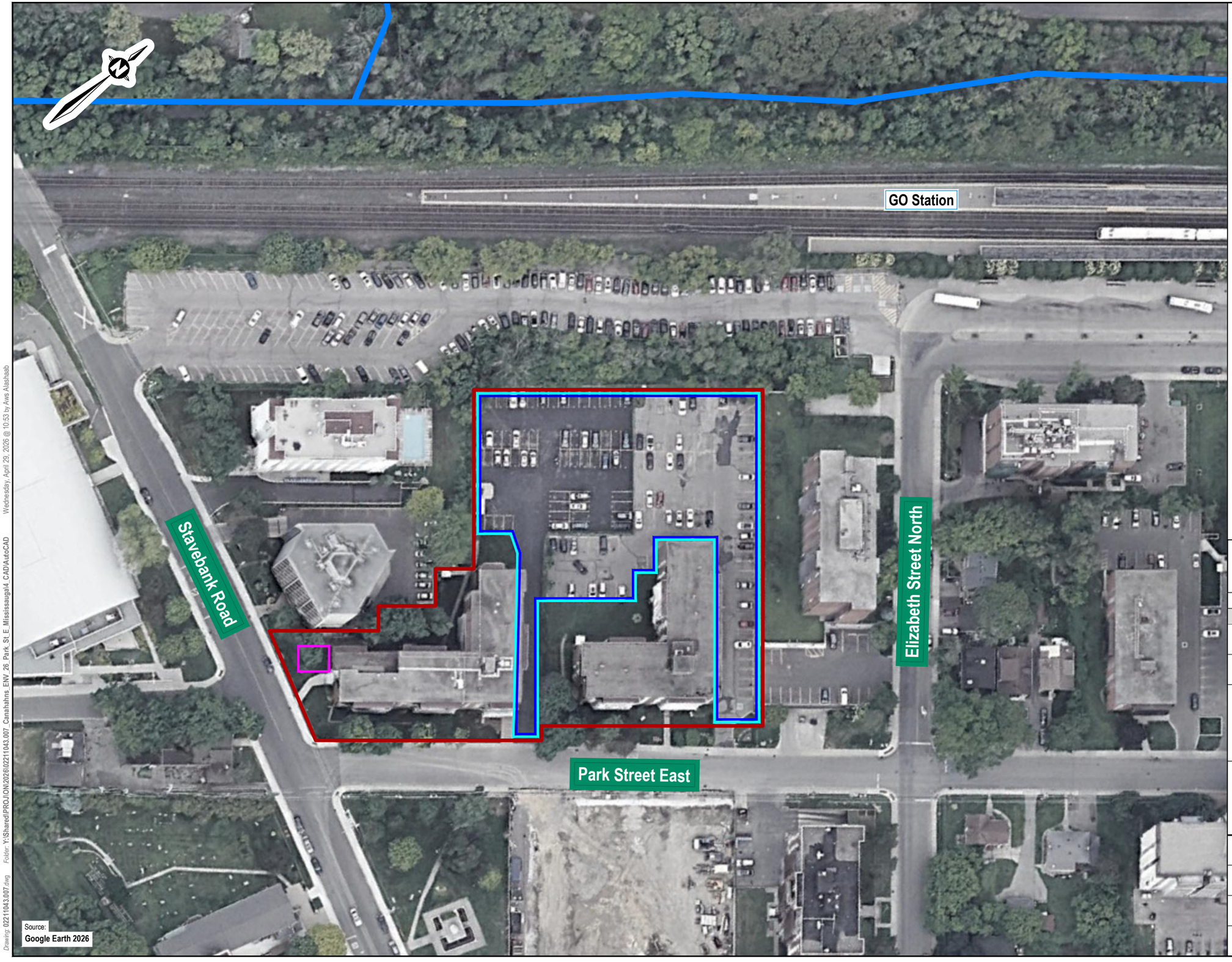

Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

Legend

- Site Boundary
- Study Area (250m Radius)
- Approximate Creek Pathway
- APEC 1 - (PCA#30)
- APEC 2 - (PCA#NA3)
- APEC 3 - (PCA#28)

1:1 000

0 10 20 30 40 50 m

A		Final	
Revision	Date	Issue	Approval

Client
Canahahns Company Limited

Site
12 & 26 Park Street East, Mississauga, Ontario

Report Title
Phase One Environmental Site Assessment

Drawing Title
APEC Locations

Designed By	Scale
T.B	As Shown
Drawn By	**Date**
J.B	May 2026
Approved By	**Project No.**
T.B	02211043.003-007

Figure No.
5

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Appendix B
Aerial Photographs

ENGLOBE

Legend

Site Boundary

Note

1. This drawing shall be read in conjunction with the associated technical report.
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1:3 000

0 50 100 150 m

1:1 0 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client: **Canahans Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Aerial Photograph - 1954**

Designed By: D.M	Scale: As Shown
Drawn By: A.A	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007

Figure No.: **1**

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Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 1954, AutoCAD PDF (High Quality Print).pc3

ENGLOBE

Legend

Site Boundary

Note

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1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client

Canahans Company Limited

Site

12 & 26 Park Street East, Mississauga, Ontario

Report Title

Phase One Environmental Site Assessment

Drawing Title

Aerial Photograph - 1966

Designed By	Scale
D.M	As Shown
Drawn By	**Date**
A.A	May 2026
Approved By	**Project No.**
T.B	02211043.003-007

Figure No.

2

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Y:\Shared\PROJ\ON\2026\02211043.007_Canahans_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 1966, _AutoCAD PDF (High Quality Print).pc3

ENGLOBE

Legend

Site Boundary

Note

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1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client: **Canahans Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Aerial Photograph - 1975**

Designed By: D.M	Scale: As Shown
Drawn By: A.A	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007

Figure No.: **3**

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Y:\Shared\PROJ\ON\2026\02211043.007_Canahans_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 1975_AutoCAD PDF (High Quality Print).pc3

ENGLOBE

Legend

Site Boundary

Note

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1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client
Canahans Company Limited

Site
12 & 26 Park Street East, Mississauga, Ontario

Report Title
Phase One Environmental Site Assessment

Drawing Title
Aerial Photograph - 1985

Designed By	Scale
D.M	As Shown
Drawn By	**Date**
A.A	May 2026
Approved By	**Project No.**
T.B	02211043.003-007

Figure No.
4

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ENGLOBE

Legend

Site Boundary

Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client
Canahans Company Limited

Site
12 & 26 Park Street East, Mississauga, Ontario

Report Title
Phase One Environmental Site Assessment

Drawing Title
Aerial Photograph - 1995

Designed By	Scale
D.M	As Shown
Drawn By	**Date**
A.A	May 2026
Approved By	**Project No.**
T.B	02211043.003-007

Figure No.
5

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Drawing: 02211043.007 Aerials.dwg Folder: Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD Tuesday, April 28, 2026 @ 13:59 by Aws Alasfaab
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 1995, _AutoCAD PDF (High Quality Print).pc3

ENGLOBE

Legend

Site Boundary

Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client: **Canahans Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Aerial Photograph - 2005**

Designed By: D.M	Scale: As Shown
Drawn By: A.A	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007

Figure No.: **6**

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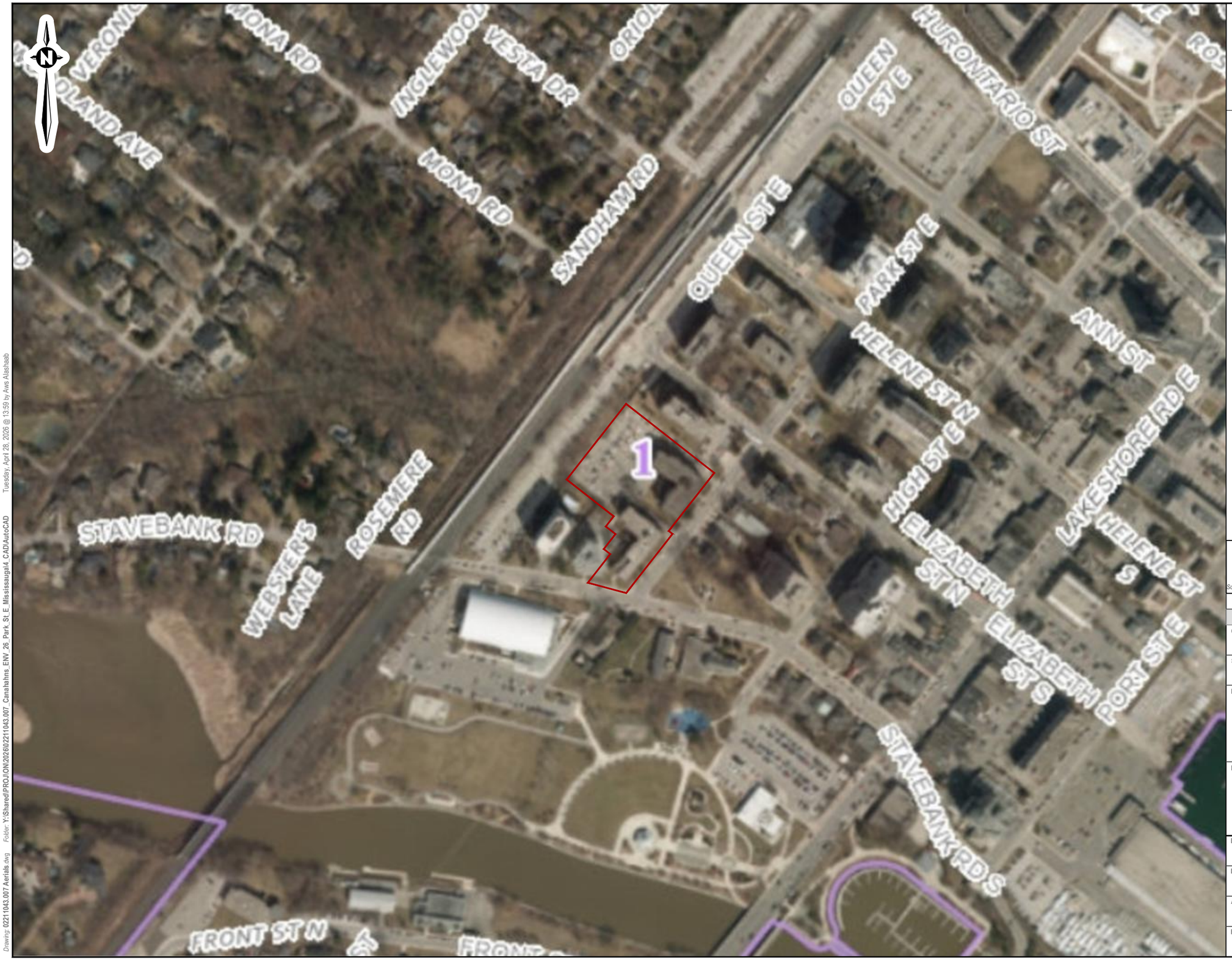

Legend

Site Boundary

Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

A	6/5/2026	Final	X.X
Revision	Date	Issue	Approval

Client

Canahans Company Limited

Site

12 & 26 Park Street East, Mississauga, Ontario

Report Title

Phase One Environmental Site Assessment

Drawing Title

Aerial Photograph - 2015

Designed By	Scale
D.M	As Shown
Drawn By	**Date**
A.A	May 2026
Approved By	**Project No.**
T.B	02211043.003-007

Figure No.

7

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Drawing: 02211043.007 Aerials.dwg Folder: Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 2015, _AutoCAD PDF (High Quality Print).pc3 Tuesday, April 28, 2026 @ 13:59 by Aws Alashaab
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 2015, _AutoCAD PDF (High Quality Print).pc3

ENGLOBE

Legend

Site Boundary

Note

1. This drawing shall be read in conjunction with the associated technical report.
2. Drawing scale may be distorted. Measurements/locations taken from the drawing must be verified in the field.

1:3 000

0 50 100 150 m

0 1:1 5 cm

Scale accurate when printed at 100% using paper size ANSI Full Bleed B (11.0 x 17.0 Inches). Field verify all measurements.

Revision	Date	Issue	Approval
A	6/5/2026	Final	X.X

Client: **Canahans Company Limited**

Site: **12 & 26 Park Street East, Mississauga, Ontario**

Report Title: **Phase One Environmental Site Assessment**

Drawing Title: **Aerial Photograph - 2023**

Designed By: D.M	Scale: As Shown
Drawn By: A.A	Date: May 2026
Approved By: T.B	Project No.: 02211043.003-007
Figure No.: **8**	

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Drawing: 02211043.007 Aerials.dwg Folder: Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD Tuesday, April 28, 2026 @ 13:59 by Aws Alasfaab
Y:\Shared\PROJ\ON\2026\02211043.007_Canahahns_ENV_26_Park_St_E_Mississauga\4_CAD\AutoCAD\02211043.007 Aerials.dwg, 2023, _AutoCAD PDF (High Quality Print).pc3

Appendix C
Site Photographs

ENGLOBE

Photo 1: Rear view of the Site Building.

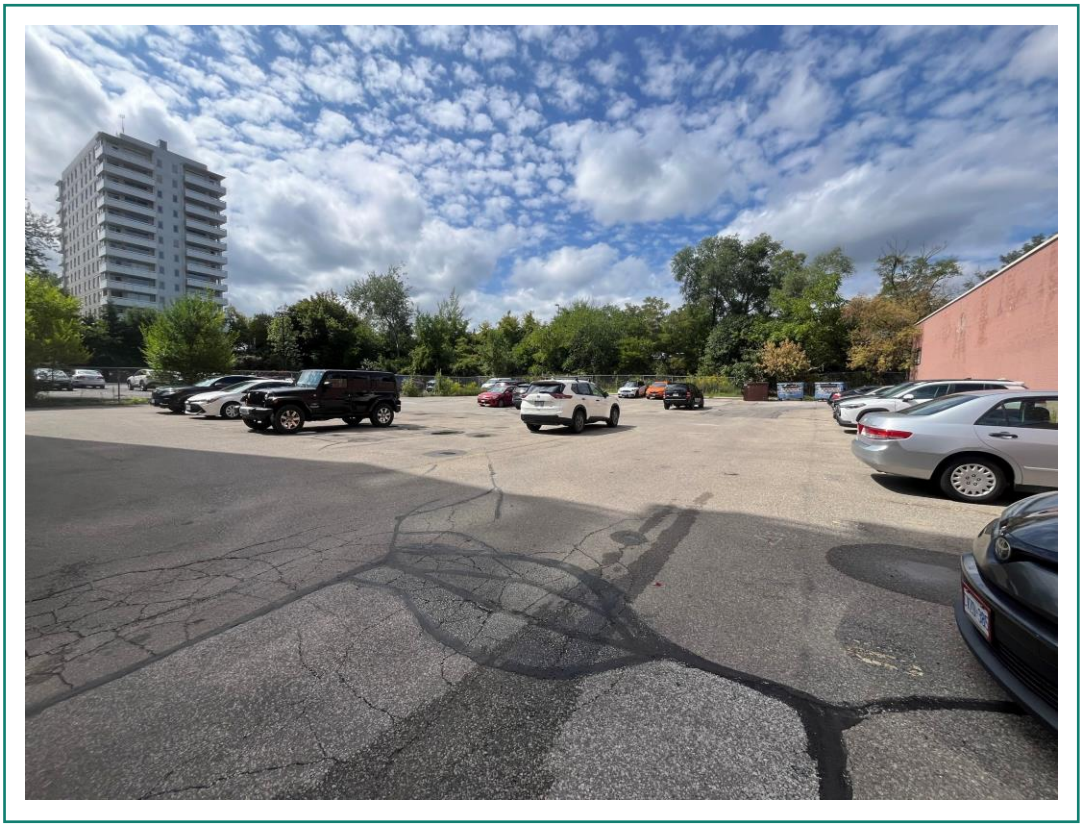


Photo 2: Parking lot at the rear of the Phase One Property.

Photo 3: Garbage bins at the rear of the Phase One Property.

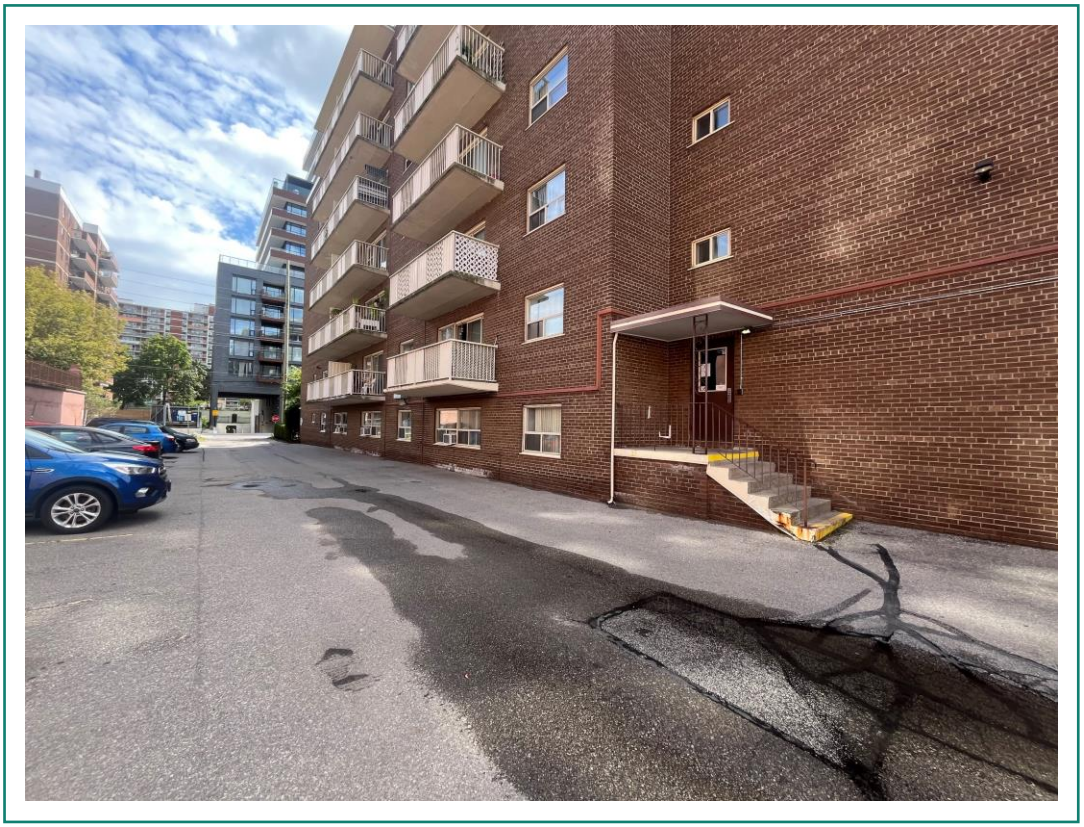


Photo 4: Driveway along the northeast portion of the Phase One Property.

Photo 1: Front side of Property at 12 Park Street East looking northwest.

Photo 2: Rear view of Property at 12 Park Street East and area of future building, looking north.

Photo 3: Former fuel oil UST location at west side of Property at 12 Park Street East.

Photo 4: Waste receptacles at northwest side of Property at 12 Park Street East.

Photo 5: Sump pit in stairwell at 12 Park Street East.

Photo 6: Lands to the east of the Property.

Appendix D
City Directory Search

ENGLOBE

CITY DIRECTORY

Project Property:	*26 Park St E, Mississauga* *26 Park St E* *Mississauga,ON L5G 1L6*
Project No:	*Project Number: 02211043.003*
Requested By:	*EnGlobe Corp.*
Order No:	*25081800869*
Date Completed:	*August 24, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

August 24, 2025
RE: CITY DIRECTORY RESEARCH
26 Park St E
Mississauga,ON L5G 1L6

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

ALL of Elizabeth Street N

BEG-70 of Park Street E

BEG-100 of Stavebank Road

Search Notes:

Mississauga, Ontario, is last listed in 1958. Stavebank Road is also known as Stavebank Road North in Mississauga.

Search Results Summary

Data from 2012 to 2017 does not include residential information

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

146 total records. Part 1 of 3

7 A CHASE...RESIDENTIAL
7 A FOWLEY...RESIDENTIAL
7 A VANMOURIK...RESIDENTIAL
7 C HUTTON...RESIDENTIAL
7 C SMITH...RESIDENTIAL
7 D ABBOTT...RESIDENTIAL
7 D CHASE...RESIDENTIAL
7 D FERGUSON...RESIDENTIAL
7 D MCPHEE...RESIDENTIAL
7 D PEDEN...RESIDENTIAL
7 D PEROG...RESIDENTIAL
7 D SHEPPARD...RESIDENTIAL
7 E OAKDEN...RESIDENTIAL
7 G WILBURN...RESIDENTIAL
7 H SIPPRELL...RESIDENTIAL
7 J BEAUMONT...RESIDENTIAL
7 J MOORCROFT...RESIDENTIAL
7 J SHYMANSKI...RESIDENTIAL
7 K BOOTH...RESIDENTIAL
7 K MACDONALD...RESIDENTIAL
7 KEITH MACDONALD...RESIDENTIAL
7 L STEINBECK...RESIDENTIAL
7 M FRASER...RESIDENTIAL
7 M MEYERS...RESIDENTIAL
7 M MORASSUTTI...RESIDENTIAL
7 M PARKER...RESIDENTIAL
7 N CASE...RESIDENTIAL
7 N CHAU...RESIDENTIAL
7 N KENSON...RESIDENTIAL
7 P BLOCK...RESIDENTIAL
7 P HARRIS...RESIDENTIAL
7 PETER BIRK...RESIDENTIAL
7 R JONES...RESIDENTIAL
7 R MACEWEN...RESIDENTIAL
7 R TOUGH...RESIDENTIAL
7 S BELAN...RESIDENTIAL
7 S SANTOS...RESIDENTIAL
7 T DAVEY...RESIDENTIAL
7 V DAWSON...RESIDENTIAL
14 A SOLOWIANIUK...RESIDENTIAL
14 A WIESZTORT...RESIDENTIAL
14 BOGDAN DRAS...RESIDENTIAL
14 S PHILLIPS...RESIDENTIAL
14 S WILLIAMS...RESIDENTIAL
15 A MCCREERY...RESIDENTIAL
15 A PUGH...RESIDENTIAL
15 APRIL DETZLER...RESIDENTIAL
15 B TERAN...RESIDENTIAL
15 C GAUDET...RESIDENTIAL
15 D MAZALICA...RESIDENTIAL
15 DAVID MCGUIRE...RESIDENTIAL
15 I JOHNSON...RESIDENTIAL
15 I KULIKOWSKI...RESIDENTIAL
15 J DIGNAZIO...RESIDENTIAL
15 J LUKE...RESIDENTIAL
15 J ONGARO...RESIDENTIAL
15 J POPOFF...RESIDENTIAL
15 J ROPP...RESIDENTIAL
15 L GUTOWSKY...RESIDENTIAL
15 L SPILLANE...RESIDENTIAL
15 M BONHOMME...RESIDENTIAL
15 M CASSOLATO...RESIDENTIAL
15 MARGARET CHISHOLM...RESIDENTIAL
15 P TOMLINSON...RESIDENTIAL
15 PHAM BANG VAN...RESIDENTIAL
15 ROBERT GROVES...RESIDENTIAL
15 S TANNA...RESIDENTIAL
15 S WINKELMANN...RESIDENTIAL
15 T LESTER...RESIDENTIAL

2023 ELIZABETH STREET N
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

15 T SHULTZ...RESIDENTIAL
15 WILLIAM REVILL...RESIDENTIAL
17 D VIRTUE...RESIDENTIAL
20 A ANCHEV...RESIDENTIAL
20 A CRANMER...RESIDENTIAL
20 A GRBESIC...RESIDENTIAL
20 B KEFFER...RESIDENTIAL
20 B MODOR...RESIDENTIAL
20 F TUCKER...RESIDENTIAL
20 G TWEEDY...RESIDENTIAL
20 I WDOWCZYK...RESIDENTIAL
20 J KAJABEGOVIC...RESIDENTIAL
20 K SELIMOVIC...RESIDENTIAL
20 M COUTROUZAS...RESIDENTIAL
20 M DZUDZA...RESIDENTIAL
20 M JURAS...RESIDENTIAL
20 M KARABASIC...RESIDENTIAL
20 R BERNIE...RESIDENTIAL
20 R NORMAN...RESIDENTIAL
20 R WHALLEY...RESIDENTIAL
20 ROSITA PENCHEVA...RESIDENTIAL
20 S DOUGHERTY...RESIDENTIAL
20 S FOSTER...RESIDENTIAL
20 S SIMONEAU...RESIDENTIAL
20 S SUKAKANYA...RESIDENTIAL
20 SILVIA CHOROCO...RESIDENTIAL
20 SPENCER ROBERTS...RESIDENTIAL
20 V ESCANDOR...RESIDENTIAL
20 W SAWYER...RESIDENTIAL
20 WM HEMINGWAY...RESIDENTIAL
23 L CALHOUN...RESIDENTIAL
28 A CLARIZIA...RESIDENTIAL
28 A HALL...RESIDENTIAL
28 A OLIVEIRA...RESIDENTIAL
28 A SWEENEY...RESIDENTIAL
28 A WILLMAN...RESIDENTIAL
28 B SMITH...RESIDENTIAL
28 BENJAMIN SKALNIK...RESIDENTIAL
28 BOB YEWCHUK...RESIDENTIAL
28 C BURNETT...RESIDENTIAL
28 C MIDDLEMISS...RESIDENTIAL
28 C WEBB...RESIDENTIAL
28 CONNIE MARECHAL...RESIDENTIAL
28 D MARINKOVIC...RESIDENTIAL
28 E MACPHERSON...RESIDENTIAL
28 E REID...RESIDENTIAL
28 G SYKIOTIS...RESIDENTIAL
28 I JAMIESON...RESIDENTIAL
28 J CASHEN...RESIDENTIAL
28 J GODEHERE...RESIDENTIAL
28 J KEE...RESIDENTIAL
28 J LEGATE...RESIDENTIAL
28 J MCLAREN...RESIDENTIAL
28 J PIERGIOVANNI...RESIDENTIAL
28 J SWAN...RESIDENTIAL
28 JANE GOUTHRO...RESIDENTIAL
28 JEAN OFLYNN...RESIDENTIAL
28 K LOUGHEED...RESIDENTIAL
28 K RASHEED...RESIDENTIAL
28 KIM NAGASUYE...RESIDENTIAL
28 L FORTNER...RESIDENTIAL
28 L MARTINSON...RESIDENTIAL
28 LORI LATEWOOD...RESIDENTIAL
28 LUANN COULAS...RESIDENTIAL
28 M ELEK...RESIDENTIAL
28 M GIRGIS...RESIDENTIAL
28 M HERBEL...RESIDENTIAL
28 M JOYCE...RESIDENTIAL
28 M WILLIAMS...RESIDENTIAL

2023 ELIZABETH STREET N

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

28 **N WEBSTER**...*RESIDENTIAL*
28 **N ZHOVNIRCHYK**...*RESIDENTIAL*
28 **R BERNARDI**...*RESIDENTIAL*
28 **RANDY MORELAND**...*RESIDENTIAL*
28 **S LESIW**...*RESIDENTIAL*
28 **S TAKOFF**...*RESIDENTIAL*
28 **STEPHEN DUNN**...*RESIDENTIAL*
28 **T BARBE**...*RESIDENTIAL*

2023 PARK STREET E

SOURCE: DIGITAL BUSINESS DIRECTORY

285 total records. Part 1 of 5

12 **A BEEKHUIZEN**...*RESIDENTIAL*
12 **B STEELE**...*RESIDENTIAL*
12 **B TREMBLAY**...*RESIDENTIAL*
12 **C WIKLUND**...*RESIDENTIAL*
12 **E KIDD**...*RESIDENTIAL*
12 **E RAMKISSOON**...*RESIDENTIAL*
12 **F BLACK**...*RESIDENTIAL*
12 **G BRITLAND**...*RESIDENTIAL*
12 **G CROSS**...*RESIDENTIAL*
12 **G HOMER**...*RESIDENTIAL*
12 **H BANKS**...*RESIDENTIAL*
12 **I COOPER**...*RESIDENTIAL*
12 **J BOURNE**...*RESIDENTIAL*
12 **J COX**...*RESIDENTIAL*
12 **J MCLEAN**...*RESIDENTIAL*
12 **J MONCK**...*RESIDENTIAL*
12 **J MOYLETT**...*RESIDENTIAL*
12 **K COLWELL**...*RESIDENTIAL*
12 **L RALPH**...*RESIDENTIAL*
12 **LOSKOT LENART**...*RESIDENTIAL*
12 **M CHARBONNEAU**...*RESIDENTIAL*
12 **M LENART-LOSKOT**...*RESIDENTIAL*
12 **M MACQUEEN**...*RESIDENTIAL*
12 **N LEBO**...*RESIDENTIAL*
12 **N THORNE**...*RESIDENTIAL*
12 **P BOGART**...*RESIDENTIAL*
12 **PATRICIA MOYNIHAN**...*RESIDENTIAL*
12 **R BREITHAUPT**...*RESIDENTIAL*
12 **R MCCALLUM**...*RESIDENTIAL*
12 **R TIECHE**...*RESIDENTIAL*
12 **S ANDERSON**...*RESIDENTIAL*
12 **T BIRD**...*RESIDENTIAL*
12 **T PEART**...*RESIDENTIAL*
12 **VALLEY CREST INVESTMENTS INC**...*APARTMENTS*
12 **W CLARKE**...*RESIDENTIAL*
12 **W STUART**...*RESIDENTIAL*
21 **F IVANOVSKI**...*RESIDENTIAL*
21 **N IVANOVSKI**...*RESIDENTIAL*
25 **J MASCHERIN**...*RESIDENTIAL*
25 **M HYLA**...*RESIDENTIAL*
26 **A ARTUSO**...*RESIDENTIAL*
26 **A NUGENT**...*RESIDENTIAL*
26 **ANNA BERG**...*RESIDENTIAL*
26 **C CANAPINI**...*RESIDENTIAL*
26 **C COLVIN**...*RESIDENTIAL*
26 **C RAINY**...*RESIDENTIAL*
26 **CHUNILALL MANGROO**...*RESIDENTIAL*
26 **D MARTIN**...*RESIDENTIAL*
26 **D NARAYANSINGH**...*RESIDENTIAL*
26 **D STRICKLAND**...*RESIDENTIAL*
26 **D THOMAS**...*RESIDENTIAL*
26 **D VAUGHAN**...*RESIDENTIAL*
26 **D WELDRICK**...*RESIDENTIAL*
26 **DAVID FEMIAK**...*RESIDENTIAL*
26 **E FRIEL**...*RESIDENTIAL*
26 **G UPSHALL**...*RESIDENTIAL*
26 **GING-WARD MC**...*RESIDENTIAL*
26 **J DAVIES**...*RESIDENTIAL*
26 **J PACEK**...*RESIDENTIAL*
26 **J WHEATCROFT**...*RESIDENTIAL*
26 **K STEWARD**...*RESIDENTIAL*
26 **L MACLEAN**...*RESIDENTIAL*
26 **L PEJKOVSKA**...*RESIDENTIAL*
26 **M FAULKNER**...*RESIDENTIAL*
26 **M JOVANOVIC**...*RESIDENTIAL*
26 **M MORETTI**...*RESIDENTIAL*
26 **N TOPOLSKA**...*RESIDENTIAL*
26 **P ROY**...*RESIDENTIAL*
26 **R LONG**...*RESIDENTIAL*

Part 2 of 5

26 S BARR...RESIDENTIAL
26 S DONOVAN...RESIDENTIAL
26 S KEARNEY...RESIDENTIAL
26 T OTEVREL...RESIDENTIAL
26 U YAWORSKY...RESIDENTIAL
26 W CAMPBELL...RESIDENTIAL
27 D KOLBE...RESIDENTIAL
29 E PRANJGA...RESIDENTIAL
29 H MACK...RESIDENTIAL
29 H PICKERING...RESIDENTIAL
29 J PLOUGHMAN...RESIDENTIAL
29 L GODDARD...RESIDENTIAL
29 M MARSHALL...RESIDENTIAL
29 R BRADFORD...RESIDENTIAL
29 S PLOUGHMAN...RESIDENTIAL
41 J TASSE...RESIDENTIAL
42 C BANKEN...RESIDENTIAL
44 K SWAIN...RESIDENTIAL
44 T DEROSA...RESIDENTIAL
45 D RIOUX...RESIDENTIAL
46 BIZVORTEX CONSULTING GROUP INC...BUSINESS MANAGEMENT CONSULTANTS
46 J SMITH...RESIDENTIAL
52 A TREMOLS...RESIDENTIAL
52 BLAIR MCATEER...RESIDENTIAL
52 C TAYLOR...RESIDENTIAL
52 D PATCAS...RESIDENTIAL
52 ENERCARE CONNECTIONS INC...COMPUTERS-SERVICE & REPAIR
52 F MUNIZ...RESIDENTIAL
52 G GORDON...RESIDENTIAL
52 L CASS...RESIDENTIAL
52 L RICHARDS...RESIDENTIAL
52 PLAMEN KRAMARSKI...RESIDENTIAL
52 S CORMIER...RESIDENTIAL
52 STEVE NIEDERLINSKI...RESIDENTIAL
52 T MAIN...RESIDENTIAL
55 A MONTAGUE...RESIDENTIAL
55 A MORRISON...RESIDENTIAL
55 B CHMYLIWSKY...RESIDENTIAL
55 B COX...RESIDENTIAL
55 C RAJ...RESIDENTIAL
55 E DERLAGO...RESIDENTIAL
55 G INDJICH...RESIDENTIAL
55 G MARTIN...RESIDENTIAL
55 I NKRUMAH...RESIDENTIAL
55 J BELL...RESIDENTIAL
55 J CASIMIRI...RESIDENTIAL
55 J GEFFERY...RESIDENTIAL
55 JEFF MATHESON...RESIDENTIAL
55 K RALTCHEVA...RESIDENTIAL
55 KATHY-MAR TOWERS...APARTMENTS
55 L HILL...RESIDENTIAL
55 L QUIRKE...RESIDENTIAL
55 M BUNYAN...RESIDENTIAL
55 M CHOUDHRY...RESIDENTIAL
55 M MOHAMMED...RESIDENTIAL
55 M RILEY...RESIDENTIAL
55 N SNOOKS...RESIDENTIAL
55 P ROSATI...RESIDENTIAL
55 R GRAHAM...RESIDENTIAL
55 S ETIERENSHE...RESIDENTIAL
55 S FOX...RESIDENTIAL
55 S KORN...RESIDENTIAL
55 S TASINAZZO...RESIDENTIAL
55 T MALIK...RESIDENTIAL
65 A BAUKUN...RESIDENTIAL
65 A CARMEN...RESIDENTIAL
65 A DRAB...RESIDENTIAL
65 A PILEGGI...RESIDENTIAL

2023 PARK STREET E
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 5

65 A RISTOVSKI...RESIDENTIAL
65 B BUTLER...RESIDENTIAL
65 C PACHECO...RESIDENTIAL
65 C ZANTH...RESIDENTIAL
65 C ZHENG...RESIDENTIAL
65 CHRIS DIETRICH...RESIDENTIAL
65 D MCCULLOUGH...RESIDENTIAL
65 D MERCIER...RESIDENTIAL
65 D RAK...RESIDENTIAL
65 D SOKO...RESIDENTIAL
65 DMI PROPERTIES MANAGEMENT...PROPERTY MAINTENANCE
65 DMI PROPERTIES MANAGEMENT...REAL ESTATE
65 DOUGLAS PLATT...RESIDENTIAL
65 E CLUER...RESIDENTIAL
65 G BARR...RESIDENTIAL
65 G BOURGON...RESIDENTIAL
65 G ZALUDEK...RESIDENTIAL
65 H BARKLEY...RESIDENTIAL
65 H LIVINGSTON...RESIDENTIAL
65 H PEREIRA...RESIDENTIAL
65 H ZHANG...RESIDENTIAL
65 HEIDI LANGDON...RESIDENTIAL
65 I MARINOV...RESIDENTIAL
65 J BOLTON...RESIDENTIAL
65 J FORSYTHE...RESIDENTIAL
65 J LOPONEN...RESIDENTIAL
65 J MARZETTI...RESIDENTIAL
65 J WALKER...RESIDENTIAL
65 K SHELLY...RESIDENTIAL
65 L MOUNTAIN...RESIDENTIAL
65 L PARKINSON...RESIDENTIAL
65 LAITH JAWAD...RESIDENTIAL
65 LI WANG...RESIDENTIAL
65 M DELLOW-SMITH...RESIDENTIAL
65 M KELLY...RESIDENTIAL
65 MAGDY YOUSSEF...RESIDENTIAL
65 N GIBNEY...RESIDENTIAL
65 N MIODRAP...RESIDENTIAL
65 N POPNIKOLOVA...RESIDENTIAL
65 P WAGNER...RESIDENTIAL
65 R MORRIS...RESIDENTIAL
65 R SMITH...RESIDENTIAL
65 R STEPHENSON...RESIDENTIAL
65 ROY HUNTER...RESIDENTIAL
65 S BRIGGS...RESIDENTIAL
65 S DENHEUVEL...RESIDENTIAL
65 S NAIR...RESIDENTIAL
65 S OLSON...RESIDENTIAL
65 S RASSON...RESIDENTIAL
65 S RINTOUL...RESIDENTIAL
65 S RISTOV...RESIDENTIAL
65 S SANTELICES...RESIDENTIAL
65 T BAINBRIDGE...RESIDENTIAL
65 V INGHAM...RESIDENTIAL
65 Z SU...RESIDENTIAL
70 A BOYD...RESIDENTIAL
70 A FAJFER...RESIDENTIAL
70 A PAPINI...RESIDENTIAL
70 A PARKINSON...RESIDENTIAL
70 A PERFECT...RESIDENTIAL
70 A PETRICO...RESIDENTIAL
70 A SALCEDO...RESIDENTIAL
70 A SMITH...RESIDENTIAL
70 A TAMANCHEV...RESIDENTIAL
70 A WOROBEC...RESIDENTIAL
70 B ANDERSON...RESIDENTIAL
70 B CHRISTIANI...RESIDENTIAL
70 B GAILBRAITH...RESIDENTIAL
70 C ARMSTRONG...RESIDENTIAL

Part 4 of 5

70 **C BELANGER**...*RESIDENTIAL*
70 **C DESROCHE**...*RESIDENTIAL*
70 **C ROSS**...*RESIDENTIAL*
70 **C WAEHKIR**...*RESIDENTIAL*
70 **CENTURY PARK APARTMENTS**...*APARTMENTS*
70 **CHERYL FILLMORE**...*RESIDENTIAL*
70 **D ORR**...*RESIDENTIAL*
70 **D ROSS**...*RESIDENTIAL*
70 **D SURKOS**...*RESIDENTIAL*
70 **D THEOBALD**...*RESIDENTIAL*
70 **E KASZOWSKI**...*RESIDENTIAL*
70 **E LOGHIN**...*RESIDENTIAL*
70 **E STARNAWSKA**...*RESIDENTIAL*
70 **F GRACIE**...*RESIDENTIAL*
70 **G BAILEY**...*RESIDENTIAL*
70 **G DUFOUR**...*RESIDENTIAL*
70 **G GHARAEOUZLEE**...*RESIDENTIAL*
70 **G LESSARD**...*RESIDENTIAL*
70 **G SCOTT**...*RESIDENTIAL*
70 **G VALENCIA**...*RESIDENTIAL*
70 **I CARRUTHERS**...*RESIDENTIAL*
70 **J BUFFETT**...*RESIDENTIAL*
70 **J CHASE**...*RESIDENTIAL*
70 **J JAMES**...*RESIDENTIAL*
70 **J JOHNSTONE**...*RESIDENTIAL*
70 **J KLEINKNECHT**...*RESIDENTIAL*
70 **J MACHADO**...*RESIDENTIAL*
70 **J SHERDIAN**...*RESIDENTIAL*
70 **JOHN RILEY**...*RESIDENTIAL*
70 **JOY CORPORARTE RENTAL**...*RENTAL SERVICE-STORES & YARDS*
70 **K GUEORGUIEV**...*RESIDENTIAL*
70 **K MACKILLOP**...*RESIDENTIAL*
70 **K NEWTON**...*RESIDENTIAL*
70 **K O'HARA**...*RESIDENTIAL*
70 **KEVIN GOWIN**...*RESIDENTIAL*
70 **L ATKINSON**...*RESIDENTIAL*
70 **L BAILEY**...*RESIDENTIAL*
70 **L KNIGHT**...*RESIDENTIAL*
70 **L MCGILL**...*RESIDENTIAL*
70 **L MCGREGOR**...*RESIDENTIAL*
70 **L MURRAY**...*RESIDENTIAL*
70 **M CARTHEW**...*RESIDENTIAL*
70 **M GAULEY**...*RESIDENTIAL*
70 **M HOLL**...*RESIDENTIAL*
70 **M NOONAN**...*RESIDENTIAL*
70 **M RIVERS**...*RESIDENTIAL*
70 **M STEWART**...*RESIDENTIAL*
70 **MICHAEL PHILPOTI**...*RESIDENTIAL*
70 **N COLUCCI**...*RESIDENTIAL*
70 **N HERNANDEZ**...*RESIDENTIAL*
70 **N OSBORNE**...*RESIDENTIAL*
70 **P ARBIC**...*RESIDENTIAL*
70 **P MCALPINE**...*RESIDENTIAL*
70 **P THOMAS**...*RESIDENTIAL*
70 **R GILCHRIST**...*RESIDENTIAL*
70 **R GRACIE**...*RESIDENTIAL*
70 **R GREEN**...*RESIDENTIAL*
70 **R LEAN**...*RESIDENTIAL*
70 **R PHILLIPS**...*RESIDENTIAL*
70 **R STEVENS**...*RESIDENTIAL*
70 **R TANTI**...*RESIDENTIAL*
70 **R WEIR**...*RESIDENTIAL*
70 **R WOODBURN**...*RESIDENTIAL*
70 **ROSANNA HAMILTON**...*RESIDENTIAL*
70 **S FLETCHER**...*RESIDENTIAL*
70 **S ORR**...*RESIDENTIAL*
70 **S PAWELKO**...*RESIDENTIAL*
70 **S SHAW**...*RESIDENTIAL*
70 **SLAVICA DJORDJEVIC**...*RESIDENTIAL*

2023 PARK STREET E
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 5 of 5

70 **T CAPERCHIONE**...*RESIDENTIAL*
70 **T SMITH**...*RESIDENTIAL*
70 **T SOOKLAL**...*RESIDENTIAL*
70 **V BARIL**...*RESIDENTIAL*
70 **V MACNEIL**...*RESIDENTIAL*
70 **V NARACLE**...*RESIDENTIAL*
70 **VONA DI**...*RESIDENTIAL*
70 **W CARR**...*RESIDENTIAL*
70 **WAEL ZOHDY**...*RESIDENTIAL*
70 **Z MISTUR**...*RESIDENTIAL*

117 total records. Part 1 of 2

1 ARMY ISSUE...SALVAGE & SURPLUS MERCHANDISE
1 BLVCKMOON TATTOOS...TATTOOING
1 KRISTINE COMARTIN RMT...MASSAGE THERAPISTS
6 J ARIAS...RESIDENTIAL
6 P THICKETT...RESIDENTIAL
8 JEFFERY WILLIAM G ATY...ATTORNEYS
8 LYMPHOMA COALITION...CHARITABLE INSTITUTIONS
8 PHYSIOTHERAPY BEYOND CTR...PHYSIOTHERAPISTS
9 BURRITO BOYZ STAVEBANK...RESTAURANTS
10 B ANNING...RESIDENTIAL
10 MINEOLA HEALTH CLINIC...MASSAGE THERAPISTS
10 NEWLAND GROUP...WEB SITE DESIGN SERVICE
10 TOP HEALTH CTR...HEALTH SERVICES
11 L ZARSEN...RESIDENTIAL
12 CREDIT VILLAGE MARINA...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
12 CREDIT VILLAGE MARINA...PARKS
12 M WEEKS...RESIDENTIAL
14 HUTONE CLEANERS...CLEANERS
14 SNUG HARBOUR...RESTAURANTS
15 BREAKWATER RESTAURANT...RESTAURANTS
15 EDWARD GABRIEL...RESIDENTIAL
15 N ISMAIL...RESIDENTIAL
15 NAZZARENO BERTOLO...RESIDENTIAL
15 NIKI FELIZ...RESIDENTIAL
15 S HALL...RESIDENTIAL
15 V BRYAN...RESIDENTIAL
15 W THORN...RESIDENTIAL
15 WATERSIDE INN...HOTELS & MOTELS
16 D MCCRAE...RESIDENTIAL
16 G GARROD...RESIDENTIAL
18 S RYAN...RESIDENTIAL
20 HARBOUR CENTRE...TUTORING
20 IACS INC...COMPUTER CONSULTANTS
20 IGUARD SECURITY...WILDLIFE SERVICES
20 REDWOOD MORTGAGE CORP...REAL ESTATE LOANS
24 APPLEWOOD RAINBOW MONTESSORI...SCHOOLS-NURSERY & KINDERGARTEN ACADEMIC
24 APPLEWOOD RAINBOW MONTESSORI...MONTESSORI SCHOOLS
24 ST ANDREW'S PRESBYTERIAN CHR...CHURCHES
26 TRNITY ANGLICAN CHURCH...CHURCHES
35 A NAZAROWICZ...RESIDENTIAL
35 B ASSAAD...RESIDENTIAL
35 BRYAN WILLIAMS...RESIDENTIAL
35 C JONES...RESIDENTIAL
35 C MCKECHNIE...RESIDENTIAL
35 D RITCHIE...RESIDENTIAL
35 D SIDDALL...RESIDENTIAL
35 D WING...RESIDENTIAL
35 DRONISTAWA KEPSKA...RESIDENTIAL
35 E F CARAVIA...RESIDENTIAL
35 G CASTILLO...RESIDENTIAL
35 G DEJANOVICH...RESIDENTIAL
35 G NICKERSON...RESIDENTIAL
35 IRIS ROSENBERG...RESIDENTIAL
35 J ANDRADE...RESIDENTIAL
35 L ALLEY...RESIDENTIAL
35 L DAVY...RESIDENTIAL
35 L HERMONAT...RESIDENTIAL
35 L VIVEIROS...RESIDENTIAL
35 LESLEY SOLARI-BURTON...RESIDENTIAL
35 M LATEWOOD...RESIDENTIAL
35 M POLLARD...RESIDENTIAL
35 M PRENTICE...RESIDENTIAL
35 MENDONCA E DE...RESIDENTIAL
35 N ASHWORTH...RESIDENTIAL
35 N BRYLA...RESIDENTIAL
35 PEEL SENIOR LINK...SENIOR CITIZENS SERVICE
35 R CRUZ...RESIDENTIAL
35 R MARCROFT...RESIDENTIAL

2023 STAVEBANK ROAD
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

35 R MERCHAN...RESIDENTIAL
35 S B RAMIREZ...RESIDENTIAL
35 S KARIA...RESIDENTIAL
35 S NAZAR...RESIDENTIAL
35 S PERISIC...RESIDENTIAL
35 SYED M HUSAIN...RESIDENTIAL
35 T IZMIRLIEVA...RESIDENTIAL
35 T MONTGOMERY...RESIDENTIAL
35 V BLACKBURN...RESIDENTIAL
35 V SARTORELLI...RESIDENTIAL
35 W ROGERS...RESIDENTIAL
39 A REID...RESIDENTIAL
39 A ROBINSON...RESIDENTIAL
39 A SCOTT...RESIDENTIAL
39 B BENNETT...RESIDENTIAL
39 B BURRELL...RESIDENTIAL
39 B POWERS...RESIDENTIAL
39 C HOPPS...RESIDENTIAL
39 C PERROTTA...RESIDENTIAL
39 D PATTERSON...RESIDENTIAL
39 D RENNIE...RESIDENTIAL
39 DAVID RUDAN...RESIDENTIAL
39 E CARR...RESIDENTIAL
39 E SMIDT...RESIDENTIAL
39 F BARRY...RESIDENTIAL
39 G ELLIS...RESIDENTIAL
39 G FIETTA...RESIDENTIAL
39 H IOAKIMIDIS...RESIDENTIAL
39 J SISTI...RESIDENTIAL
39 K MACCRIMMON...RESIDENTIAL
39 M LAWRENCE...RESIDENTIAL
39 M NOTENBOOM...RESIDENTIAL
39 M RAFAELIC...RESIDENTIAL
39 MICHAEL BENNETT...RESIDENTIAL
39 N MUIR...RESIDENTIAL
39 O GREXTON...RESIDENTIAL
39 OMID AFNAN...RESIDENTIAL
39 P JACKSON...RESIDENTIAL
39 P TOPPING...RESIDENTIAL
39 R GOLLINGS...RESIDENTIAL
39 RICHARD SAYER...RESIDENTIAL
39 ROGER OLIVER...RESIDENTIAL
39 SHERIDAN BARBARA...RESIDENTIAL
39 TOM O'CARROLL...RESIDENTIAL
39 W TRELFORD-PYETT...RESIDENTIAL
39 Y YONG...RESIDENTIAL
40 BONDFIELD...GENERAL CONTRACTORS
40 PORT CREDIT MEMORIAL ARENA...STADIUMS ARENAS & ATHLETIC FIELDS
40 PORT CREDIT MEMORIAL ARENA...SKATING RINKS

166 total records. Part 1 of 3

7 A I CHASE...RESIDENTIAL
7 A FOWLEY...RESIDENTIAL
7 A LANDRY...RESIDENTIAL
7 A VANMOURIK...RESIDENTIAL
7 ANGELA SETH...RESIDENTIAL
7 B PARK...RESIDENTIAL
7 C HUTTON...RESIDENTIAL
7 C MEERTINS...RESIDENTIAL
7 C SMITH...RESIDENTIAL
7 D ABBOTT...RESIDENTIAL
7 D CARATIN...RESIDENTIAL
7 D EVERETT...RESIDENTIAL
7 D FERGUSON...RESIDENTIAL
7 D MCPHEE...RESIDENTIAL
7 D PEDEN...RESIDENTIAL
7 D PEROG...RESIDENTIAL
7 D SHEPPARD...RESIDENTIAL
7 E OAKDEN...RESIDENTIAL
7 E PARK...RESIDENTIAL
7 G WILBURN...RESIDENTIAL
7 H SIPPRELL...RESIDENTIAL
7 J BEAUMONT...RESIDENTIAL
7 J MOORCROFT...RESIDENTIAL
7 J W JAMESON...RESIDENTIAL
7 K BOOTH...RESIDENTIAL
7 K MACDONALD...RESIDENTIAL
7 L J STEINBECK...RESIDENTIAL
7 L BOLL...RESIDENTIAL
7 L PURDY...RESIDENTIAL
7 M L FRASER...RESIDENTIAL
7 M MEYERS...RESIDENTIAL
7 M MORASSUTTI...RESIDENTIAL
7 N CASE...RESIDENTIAL
7 N CHAU...RESIDENTIAL
7 P D HARRIS...RESIDENTIAL
7 P BLOCK...RESIDENTIAL
7 PETER BIRK...RESIDENTIAL
7 R G MACEWEN...RESIDENTIAL
7 R M JONES...RESIDENTIAL
7 R TOUGH...RESIDENTIAL
7 R WEBB...RESIDENTIAL
7 S ALLAN...RESIDENTIAL
7 S SANTOS...RESIDENTIAL
7 T DAVEY...RESIDENTIAL
7 V DAWSON...RESIDENTIAL
14 A SOLOWIANIUK...RESIDENTIAL
14 A WIESZTORT...RESIDENTIAL
14 BOGDAN DRAS...RESIDENTIAL
14 S PHILLIPS...RESIDENTIAL
14 S WILLIAMS...RESIDENTIAL
15 A L MCCREERY...RESIDENTIAL
15 A PUGH...RESIDENTIAL
15 A TREMBLETT...RESIDENTIAL
15 APRIL DETZLER...RESIDENTIAL
15 B TERAN...RESIDENTIAL
15 C GAUDET...RESIDENTIAL
15 C L COOK...RESIDENTIAL
15 D MAZALICA...RESIDENTIAL
15 DAVID MCGUIRE...RESIDENTIAL
15 I JOHNSON...RESIDENTIAL
15 I KULIKOWSKI...RESIDENTIAL
15 J DIGNAZIO...RESIDENTIAL
15 J HUNTLEY...RESIDENTIAL
15 J K LUKE...RESIDENTIAL
15 J ONGARO...RESIDENTIAL
15 J POPOFF...RESIDENTIAL
15 J ROPP...RESIDENTIAL
15 L GUTOWSKY...RESIDENTIAL
15 L PECORI...RESIDENTIAL

2021 ELIZABETH STREET N
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

15 L SPILLANE...RESIDENTIAL
15 M BONHOMME...RESIDENTIAL
15 M CASSOLATO...RESIDENTIAL
15 MARGARET CHISHOLM...RESIDENTIAL
15 MARK PROVENCAL...RESIDENTIAL
15 P MARDUS...RESIDENTIAL
15 P TOMLINSON...RESIDENTIAL
15 PHAM BANG VAN...RESIDENTIAL
15 ROBERT GROVES...RESIDENTIAL
15 S TANNA...RESIDENTIAL
15 S WINKELMANN...RESIDENTIAL
15 T LESTER...RESIDENTIAL
15 T SHULTZ...RESIDENTIAL
15 WILLIAM REVILL...RESIDENTIAL
17 D R VIRTUE...RESIDENTIAL
20 A ANCHEV...RESIDENTIAL
20 A CRANMER...RESIDENTIAL
20 A GRBESIC...RESIDENTIAL
20 B MODOR...RESIDENTIAL
20 B S KEFFER...RESIDENTIAL
20 F TUCKER...RESIDENTIAL
20 G REINER...RESIDENTIAL
20 G TWEEDY...RESIDENTIAL
20 GALIN GAVRILOV...RESIDENTIAL
20 I WDOWCZYK...RESIDENTIAL
20 J KAJABEGOVIC...RESIDENTIAL
20 K SELIMOVIC...RESIDENTIAL
20 M COUTROUZAS...RESIDENTIAL
20 M DZUDZA...RESIDENTIAL
20 M JOSIC...RESIDENTIAL
20 M JURAS...RESIDENTIAL
20 M KARABASIC...RESIDENTIAL
20 R BERNIE...RESIDENTIAL
20 R NORMAN...RESIDENTIAL
20 R WHALLEY...RESIDENTIAL
20 ROSITA PENCHEVA...RESIDENTIAL
20 S DOUGHERTY...RESIDENTIAL
20 S FOSTER...RESIDENTIAL
20 S SIMONEAU...RESIDENTIAL
20 SHIRLEY KELLESTINE...RESIDENTIAL
20 SILVIA CHOROCO...RESIDENTIAL
20 SPENCER ROBERTS...RESIDENTIAL
20 V ESCANDOR...RESIDENTIAL
20 W A SAWYER...RESIDENTIAL
20 W SAWYER...RESIDENTIAL
20 WM HEMINGWAY...RESIDENTIAL
23 L CALHOUN...RESIDENTIAL
28 A CLARIZIA...RESIDENTIAL
28 A HALL...RESIDENTIAL
28 A OLIVEIRA...RESIDENTIAL
28 A SWEENEY...RESIDENTIAL
28 A WILLMAN...RESIDENTIAL
28 BENJAMIN P SKALNIK...RESIDENTIAL
28 BOB YEWCHUK...RESIDENTIAL
28 C BURNETT...RESIDENTIAL
28 C MIDDLEMISS...RESIDENTIAL
28 C WEBB...RESIDENTIAL
28 D CANFIELD...RESIDENTIAL
28 D MARINKOVIC...RESIDENTIAL
28 D NELSON...RESIDENTIAL
28 D TIMPERLEY...RESIDENTIAL
28 E MACPHERSON...RESIDENTIAL
28 E REID...RESIDENTIAL
28 H HUSSAIN...RESIDENTIAL
28 I JAMIESON...RESIDENTIAL
28 J CASHEN...RESIDENTIAL
28 J GODEHERE...RESIDENTIAL
28 J KEE...RESIDENTIAL
28 J LEGATE...RESIDENTIAL

2021 ELIZABETH STREET N

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

28 J MCLAREN...*RESIDENTIAL*
28 J NIINIVAARA...*RESIDENTIAL*
28 J PIERGIOVANNI...*RESIDENTIAL*
28 J SWAN...*RESIDENTIAL*
28 JANE GOUTHRO...*RESIDENTIAL*
28 JEAN P OFLYNN...*RESIDENTIAL*
28 K LOUGHEED...*RESIDENTIAL*
28 K RASHEED...*RESIDENTIAL*
28 KIM NAGASUYE...*RESIDENTIAL*
28 L FORTNER...*RESIDENTIAL*
28 L MARTINSON...*RESIDENTIAL*
28 LORI LATEWOOD...*RESIDENTIAL*
28 LUANN COULAS...*RESIDENTIAL*
28 M ELEK...*RESIDENTIAL*
28 M GIRGIS...*RESIDENTIAL*
28 M HERBEL...*RESIDENTIAL*
28 M JOYCE...*RESIDENTIAL*
28 M STANASZEK...*RESIDENTIAL*
28 M WILLIAMS...*RESIDENTIAL*
28 N WEBSTER...*RESIDENTIAL*
28 N ZHOVNIRCHYK...*RESIDENTIAL*
28 R BERNARDI...*RESIDENTIAL*
28 RANDY MORELAND...*RESIDENTIAL*
28 S LESIW...*RESIDENTIAL*
28 S PENNINGTON...*RESIDENTIAL*
28 S TAKOFF...*RESIDENTIAL*
28 STEPHEN DUNN...*RESIDENTIAL*
28 T BARBE...*RESIDENTIAL*

2021 PARK STREET E

SOURCE: DIGITAL BUSINESS DIRECTORY

292 total records. Part 1 of 5

12 A BEEKHUIZEN...*RESIDENTIAL*
12 B STEELE...*RESIDENTIAL*
12 B TREMBLAY...*RESIDENTIAL*
12 C WIKLUND...*RESIDENTIAL*
12 E KIDD...*RESIDENTIAL*
12 E RAMKISSOON...*RESIDENTIAL*
12 G BRITLAND...*RESIDENTIAL*
12 G CROSS...*RESIDENTIAL*
12 G HOMER...*RESIDENTIAL*
12 H BANKS...*RESIDENTIAL*
12 I COOPER...*RESIDENTIAL*
12 J A BOURNE...*RESIDENTIAL*
12 J COX...*RESIDENTIAL*
12 J G MONCK...*RESIDENTIAL*
12 J MCLEAN...*RESIDENTIAL*
12 J MOYLETT...*RESIDENTIAL*
12 J NEVES...*RESIDENTIAL*
12 K COLWELL...*RESIDENTIAL*
12 L RALPH...*RESIDENTIAL*
12 LOSKOT M LENART...*RESIDENTIAL*
12 M CHARBONNEAU...*RESIDENTIAL*
12 M LENART-LOSKOT...*RESIDENTIAL*
12 N LEBO...*RESIDENTIAL*
12 N THORNE...*RESIDENTIAL*
12 PATRICIA MOYNIHAN...*RESIDENTIAL*
12 R A MCCALLUM...*RESIDENTIAL*
12 R BREITHAUPT...*RESIDENTIAL*
12 R TIECHE...*RESIDENTIAL*
12 S ANDERSON...*RESIDENTIAL*
12 T BIRD...*RESIDENTIAL*
12 T PEART...*RESIDENTIAL*
12 VALLEY CREST INVESTMENTS INC...*APARTMENTS*
12 VAN NGUYEN...*RESIDENTIAL*
12 W STUART...*RESIDENTIAL*
21 F IVANOVSKI...*RESIDENTIAL*
21 IVANOVSKI NADA DDS...*DENTISTS*
21 N IVANOVSKI...*RESIDENTIAL*
25 J MASCHERIN...*RESIDENTIAL*
25 M HYLA...*RESIDENTIAL*
26 A ARTUSO...*RESIDENTIAL*
26 A NUGENT...*RESIDENTIAL*
26 ANNA BERG...*RESIDENTIAL*
26 BARGEN S VON...*RESIDENTIAL*
26 C COLVIN...*RESIDENTIAL*
26 C RAINY...*RESIDENTIAL*
26 CHUNILALL MANGROO...*RESIDENTIAL*
26 D MARTIN...*RESIDENTIAL*
26 D NARAYANSINGH...*RESIDENTIAL*
26 D STRICKLAND...*RESIDENTIAL*
26 D THOMAS...*RESIDENTIAL*
26 D VAUGHAN...*RESIDENTIAL*
26 D WELDRICK...*RESIDENTIAL*
26 DAVID FEMIAK...*RESIDENTIAL*
26 DIPLOMAT 2 APARTMENTS...*APARTMENTS*
26 E FRIEL...*RESIDENTIAL*
26 G UPSHALL...*RESIDENTIAL*
26 GING-WARD A MC...*RESIDENTIAL*
26 J DAVIES...*RESIDENTIAL*
26 J PACEK...*RESIDENTIAL*
26 J WHEATCROFT...*RESIDENTIAL*
26 K STEWARD...*RESIDENTIAL*
26 L MACLEAN...*RESIDENTIAL*
26 L PEJKOVSKA...*RESIDENTIAL*
26 M FAULKNER...*RESIDENTIAL*
26 M MORETTI...*RESIDENTIAL*
26 M R JOVANOVIC...*RESIDENTIAL*
26 N TOPOLSKA...*RESIDENTIAL*
26 P ROY...*RESIDENTIAL*
26 R LONG...*RESIDENTIAL*

Part 2 of 5

26 S DONOVAN...RESIDENTIAL
26 S KEARNEY...RESIDENTIAL
26 T OTEVREL...RESIDENTIAL
26 U YAWORSKY...RESIDENTIAL
26 W CAMPBELL...RESIDENTIAL
27 D KOLBE...RESIDENTIAL
29 E PRANJGA...RESIDENTIAL
29 H F PICKERING...RESIDENTIAL
29 H MACK...RESIDENTIAL
29 L J GODDARD...RESIDENTIAL
29 R BRADFORD...RESIDENTIAL
29 S PLOUGHMAN...RESIDENTIAL
41 J TASSE...RESIDENTIAL
42 C BANKEN...RESIDENTIAL
44 K SWAIN...RESIDENTIAL
45 D RIOUX...RESIDENTIAL
46 J SMITH...RESIDENTIAL
52 A INGRAM...RESIDENTIAL
52 A KAPOS...RESIDENTIAL
52 A TREMOLS...RESIDENTIAL
52 ANTONIO CAMPOS-AMALLER...RESIDENTIAL
52 BLAIR MCATEER...RESIDENTIAL
52 C CARREIRO...RESIDENTIAL
52 C TAYLOR...RESIDENTIAL
52 F MUNIZ...RESIDENTIAL
52 G GORDON...RESIDENTIAL
52 I HYTTENRAUCH...RESIDENTIAL
52 L CASS...RESIDENTIAL
52 L RICHARDS...RESIDENTIAL
52 M DUNGA...RESIDENTIAL
52 PLAMEN KRAMARSKI...RESIDENTIAL
52 S CORMIER...RESIDENTIAL
52 STEVE NIEDERLINSKI...RESIDENTIAL
52 STRATACON INC...PRINTER CARTRIDGES (WHLS)
52 T MAIN...RESIDENTIAL
55 A MONTAGUE...RESIDENTIAL
55 A MORRISON...RESIDENTIAL
55 B CHMYLIWSKY...RESIDENTIAL
55 B COX...RESIDENTIAL
55 C OLIVER...RESIDENTIAL
55 C RAJ...RESIDENTIAL
55 DIANA B BAYNE...RESIDENTIAL
55 E DERLAGO...RESIDENTIAL
55 G INDJICH...RESIDENTIAL
55 G MARTIN...RESIDENTIAL
55 I NKRUMAH...RESIDENTIAL
55 J BELL...RESIDENTIAL
55 J CASIMIRI...RESIDENTIAL
55 J GEFFERY...RESIDENTIAL
55 J SAVINO...RESIDENTIAL
55 JEFF MATHESON...RESIDENTIAL
55 K RALTCHEVA...RESIDENTIAL
55 KATHY-MAR TOWERS...APARTMENTS
55 L B QUIRKE...RESIDENTIAL
55 L HILL...RESIDENTIAL
55 M BUNYAN...RESIDENTIAL
55 M CHOUDHRY...RESIDENTIAL
55 M DACOSTA...RESIDENTIAL
55 M MOHAMMED...RESIDENTIAL
55 M RILEY...RESIDENTIAL
55 N SNOOKS...RESIDENTIAL
55 P ROSATI...RESIDENTIAL
55 R GRAHAM...RESIDENTIAL
55 S ETIERENSHE...RESIDENTIAL
55 S FOX...RESIDENTIAL
55 S TASINAZZO...RESIDENTIAL
55 T MALIK...RESIDENTIAL
65 A BAUKUN...RESIDENTIAL
65 A CARMEN...RESIDENTIAL

2021 PARK STREET E
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 5

65 A DRAB...RESIDENTIAL
65 A PILEGGI...RESIDENTIAL
65 A RISTOVSKI...RESIDENTIAL
65 B BUTLER...RESIDENTIAL
65 C ZANTH...RESIDENTIAL
65 C ZHENG...RESIDENTIAL
65 CHRIS DIETRICH...RESIDENTIAL
65 D MCCULLOUGH...RESIDENTIAL
65 D MERCIER...RESIDENTIAL
65 D RAK...RESIDENTIAL
65 D SOKO...RESIDENTIAL
65 DMI PROPERTIES MANAGEMENT...REAL ESTATE INSPECTION
65 DMI PROPERTIES MANAGEMENT...FEDERAL GOVERNMENT CONTRACTORS
65 DOUGLAS PLATT...RESIDENTIAL
65 E CLUER...RESIDENTIAL
65 G BARR...RESIDENTIAL
65 G BOURGON...RESIDENTIAL
65 G ZALUDEK...RESIDENTIAL
65 H E LIVINGSTON...RESIDENTIAL
65 H M BARKLEY...RESIDENTIAL
65 H PEREIRA...RESIDENTIAL
65 HEIDI LANGDON...RESIDENTIAL
65 I MARINOV...RESIDENTIAL
65 J BOLTON...RESIDENTIAL
65 J FORSYTHE...RESIDENTIAL
65 J LOPONEN...RESIDENTIAL
65 J WALKER...RESIDENTIAL
65 K SHELLY...RESIDENTIAL
65 KOVACIC PAVO...RESIDENTIAL
65 L MOUNTAIN...RESIDENTIAL
65 L PARKINSON...RESIDENTIAL
65 LAITH JAWAD...RESIDENTIAL
65 LI HUA WANG...RESIDENTIAL
65 M DELLOW-SMITH...RESIDENTIAL
65 M S KELLY...RESIDENTIAL
65 MAGDY YOUSSEF...RESIDENTIAL
65 N GIBNEY...RESIDENTIAL
65 N MIODRAP...RESIDENTIAL
65 P WAGNER...RESIDENTIAL
65 R C MORRIS...RESIDENTIAL
65 R E SMITH...RESIDENTIAL
65 R STEPHENSON...RESIDENTIAL
65 ROY HUNTER...RESIDENTIAL
65 S BRIGGS...RESIDENTIAL
65 S DEMBICKY...RESIDENTIAL
65 S DENHEUVEL...RESIDENTIAL
65 S L OLSON...RESIDENTIAL
65 S NAIR...RESIDENTIAL
65 S RASSON...RESIDENTIAL
65 S RINTOUL...RESIDENTIAL
65 S RISTOV...RESIDENTIAL
65 S SANTELICES...RESIDENTIAL
65 T G BAINBRIDGE...RESIDENTIAL
65 V INGHAM...RESIDENTIAL
65 Z SU...RESIDENTIAL
70 A BOYD...RESIDENTIAL
70 A FAJFER...RESIDENTIAL
70 A HUNDLEY...RESIDENTIAL
70 A PAPINI...RESIDENTIAL
70 A PARKINSON...RESIDENTIAL
70 A PETRICO...RESIDENTIAL
70 A SALCEDO...RESIDENTIAL
70 A SMITH...RESIDENTIAL
70 A TAMANCHEV...RESIDENTIAL
70 A TIMOON...RESIDENTIAL
70 A WOROBEC...RESIDENTIAL
70 B ANDERSON...RESIDENTIAL
70 B CHRISTIANI...RESIDENTIAL
70 B GAILBRAITH...RESIDENTIAL

Part 4 of 5

70 **BARROS P LACASSE**...*RESIDENTIAL*
70 **C ARMSTRONG**...*RESIDENTIAL*
70 **C BELANGER**...*RESIDENTIAL*
70 **C DESROCHE**...*RESIDENTIAL*
70 **C DICKENS**...*RESIDENTIAL*
70 **C ROSS**...*RESIDENTIAL*
70 **C WAEHKIR**...*RESIDENTIAL*
70 **C WALKER**...*RESIDENTIAL*
70 **CENTURY PARK APARTMENTS**...*APARTMENTS*
70 **CHERYL F FILLMORE**...*RESIDENTIAL*
70 **D ORR**...*RESIDENTIAL*
70 **D ROSS**...*RESIDENTIAL*
70 **D SURKOS**...*RESIDENTIAL*
70 **D THEOBALD**...*RESIDENTIAL*
70 **E HAMILTON**...*RESIDENTIAL*
70 **E KASZOWSKI**...*RESIDENTIAL*
70 **E STARNAWSKA**...*RESIDENTIAL*
70 **F GRACIE**...*RESIDENTIAL*
70 **G DUFOUR**...*RESIDENTIAL*
70 **G LESSARD**...*RESIDENTIAL*
70 **G N BAILEY**...*RESIDENTIAL*
70 **G SCOTT**...*RESIDENTIAL*
70 **G VALENCIA**...*RESIDENTIAL*
70 **I CARRUTHERS**...*RESIDENTIAL*
70 **I SAYEG**...*RESIDENTIAL*
70 **J BEGGS**...*RESIDENTIAL*
70 **J BUFFETT**...*RESIDENTIAL*
70 **J CHASE**...*RESIDENTIAL*
70 **J JAMES**...*RESIDENTIAL*
70 **J JOHNSTONE**...*RESIDENTIAL*
70 **J KLEINKNECHT**...*RESIDENTIAL*
70 **J MACHADO**...*RESIDENTIAL*
70 **J SHERDIAN**...*RESIDENTIAL*
70 **JOHN K RILEY**...*RESIDENTIAL*
70 **JOY CORPORARTE RENTAL**...*RENTAL SERVICE-STORES & YARDS*
70 **K GUEORGUIEV**...*RESIDENTIAL*
70 **K MACKILLOP**...*RESIDENTIAL*
70 **K NEWTON**...*RESIDENTIAL*
70 **K O'HARA**...*RESIDENTIAL*
70 **K PRZEZDZIEK**...*RESIDENTIAL*
70 **KEVIN GOWIN**...*RESIDENTIAL*
70 **L KNIGHT**...*RESIDENTIAL*
70 **L M BAILEY**...*RESIDENTIAL*
70 **L MCGILL**...*RESIDENTIAL*
70 **L MCGREGOR**...*RESIDENTIAL*
70 **L MEDINA**...*RESIDENTIAL*
70 **L MURRAY**...*RESIDENTIAL*
70 **L SCHWARTZ**...*RESIDENTIAL*
70 **M ANTHONY**...*RESIDENTIAL*
70 **M CARTHEW**...*RESIDENTIAL*
70 **M GAULEY**...*RESIDENTIAL*
70 **M HOLL**...*RESIDENTIAL*
70 **M NOONAN**...*RESIDENTIAL*
70 **M RIVERS**...*RESIDENTIAL*
70 **M STEWART**...*RESIDENTIAL*
70 **MICHAEL PHILPOTI**...*RESIDENTIAL*
70 **N A COLUCCI**...*RESIDENTIAL*
70 **N HERNANDEZ**...*RESIDENTIAL*
70 **N OSBORNE**...*RESIDENTIAL*
70 **P ARBIC**...*RESIDENTIAL*
70 **P MCALPINE**...*RESIDENTIAL*
70 **P THOMAS**...*RESIDENTIAL*
70 **R G LEAN**...*RESIDENTIAL*
70 **R BLUCEK**...*RESIDENTIAL*
70 **R E WOODBURN**...*RESIDENTIAL*
70 **R GRACIE**...*RESIDENTIAL*
70 **R PHILLIPS**...*RESIDENTIAL*
70 **R STEVENS**...*RESIDENTIAL*
70 **R TANTI**...*RESIDENTIAL*

2021 PARK STREET E
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 5 of 5

70 **R WEIR**...*RESIDENTIAL*
70 **S FLETCHER**...*RESIDENTIAL*
70 **S MARTIN**...*RESIDENTIAL*
70 **S ORR**...*RESIDENTIAL*
70 **S SHAW**...*RESIDENTIAL*
70 **SLAVICA DJORDJEVIC**...*RESIDENTIAL*
70 **T CAPERCHIONE**...*RESIDENTIAL*
70 **T SCOTLAND**...*RESIDENTIAL*
70 **T SMITH**...*RESIDENTIAL*
70 **T SOOKLAL**...*RESIDENTIAL*
70 **V BARIL**...*RESIDENTIAL*
70 **V MACNEIL**...*RESIDENTIAL*
70 **VONA L DI**...*RESIDENTIAL*
70 **W CARR**...*RESIDENTIAL*
70 **WAEL ZOHDY**...*RESIDENTIAL*
70 **Z MISTUR**...*RESIDENTIAL*

139 total records. Part 1 of 3

1	ARMY ISSUE...ARMY & NAVY GOODS
1	BLVCKMOON TATTOOS...TATTOOING
1	KRISTINE COMARTIN RMT...ALTERNATIVE MEDICINE
2	J C DERTINGER...RESIDENTIAL
3	A PODSIADLO...RESIDENTIAL
5	C COX...RESIDENTIAL
5	NIKI FELIZ...RESIDENTIAL
6	J ARIAS...RESIDENTIAL
6	P THICKETT...RESIDENTIAL
8	JEFFERY WILLIAM G ATY...ASSOCIATIONS
8	LYMPHOMA COALITION...FAMILY & CHILDREN SERVICES
8	MARCKIS GROUP...EXECUTIVE SEARCH CONSULTANTS
8	PHYSIOTHERAPY BEYOND CTR...PHYSIOTHERAPISTS
9	ATM...AUTOMATED TELLER MACHINES
9	BURRITO BOYZ STAVEBANK...FOODS-CARRY OUT
10	BRENDA ANNING...RESIDENTIAL
10	MINEOLA HEALTH CLINIC...ALTERNATIVE MEDICINE
10	NEWLAND GROUP...PHOTOGRAPHY
10	TOP HEALTH CTR...HEALTH SERVICES
11	H ROSS CAIRNS...RESIDENTIAL
11	L ZARSEN...RESIDENTIAL
12	CREDIT VILLAGE MARINA...MARINAS
12	CREDIT VILLAGE MARINA...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
12	M WEEKS...RESIDENTIAL
13	SUSHI IN THE SKY...FOODS-CARRY OUT
14	HUTONE CLEANERS...CLEANERS
14	SNUG HARBOUR...FOODS-CARRY OUT
15	BREAKWATER RESTAURANT...FOODS-CARRY OUT
15	EDWARD GABRIEL...RESIDENTIAL
15	N ISMAIL...RESIDENTIAL
15	NAZZARENO BERTOLO...RESIDENTIAL
15	S HALL...RESIDENTIAL
15	V BRYAN...RESIDENTIAL
15	WATERSIDE INN...HOTELS & MOTELS
16	D MCCRAE...RESIDENTIAL
16	G GARROD...RESIDENTIAL
17	DAVID J KILLINS...RESIDENTIAL
18	S RYAN...RESIDENTIAL
20	HARBOUR CENTRE...TUTORING
20	IACS INC...COMPUTERS-NETWORKING
20	IGUARD SECURITY...WILDLIFE SERVICES
20	NESTLOCAL...REAL ESTATE INSPECTION
20	REDWOOD MORTGAGE CORP...LOANS
24	APPLEWOOD RAINBOW MONTESSORI...SCHOOLS-NURSERY & KINDERGARTEN ACADEMIC
24	APPLEWOOD RAINBOW MONTESSORI...CHILD CARE SERVICE
24	APPLEWOOD RAINBOW MONTESSORI...SCHOOLS
24	M MEGIT...RESIDENTIAL
24	ST ANDREW'S PRESBYTERIAN CHR...CHURCHES
26	TRINITY ANGLICAN CHURCH...CHURCHES
35	A NAZAROWICZ...RESIDENTIAL
35	AHMAD Y ABDALLA...RESIDENTIAL
35	B ASSAAD...RESIDENTIAL
35	BRYAN WILLIAMS...RESIDENTIAL
35	C MCKECHNIE...RESIDENTIAL
35	CHRISTINE HALFON...RESIDENTIAL
35	D GOREE...RESIDENTIAL
35	D M CURRAN...RESIDENTIAL
35	D RITCHIE...RESIDENTIAL
35	D SIDDALL...RESIDENTIAL
35	DRONISTAWA KEPSKA...RESIDENTIAL
35	E F CARAVIA...RESIDENTIAL
35	G CASTILLO...RESIDENTIAL
35	G LEIGH...RESIDENTIAL
35	G NICKERSON...RESIDENTIAL
35	I RUDOLF...RESIDENTIAL
35	J S SZEWCZYK...RESIDENTIAL
35	J ANDRADE...RESIDENTIAL
35	J SMITH...RESIDENTIAL

2021 STAVEBANK ROAD
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

35	J WILLIAMSON...RESIDENTIAL
35	JAGDISH KAUR...RESIDENTIAL
35	JOHN CHRISTIE...RESIDENTIAL
35	L ALLEY...RESIDENTIAL
35	L DAVY...RESIDENTIAL
35	L TASSE...RESIDENTIAL
35	L VAUGHAN...RESIDENTIAL
35	L VIVEIROS...RESIDENTIAL
35	LESLEY SOLARI-BURTON...RESIDENTIAL
35	M DUNNE...RESIDENTIAL
35	M GELETKA...RESIDENTIAL
35	M HANNA...RESIDENTIAL
35	M LATEWOOD...RESIDENTIAL
35	M RILEY...RESIDENTIAL
35	MENDONCA E DE...RESIDENTIAL
35	N BRYLA...RESIDENTIAL
35	O MADSEN...RESIDENTIAL
35	P BRYANT...RESIDENTIAL
35	PEEL SENIOR LINK...SENIOR CITIZENS SERVICE
35	Q RTY...RESIDENTIAL
35	R CRUZ...RESIDENTIAL
35	R HOSEIN...RESIDENTIAL
35	R MARCROFT...RESIDENTIAL
35	R MERCHAN...RESIDENTIAL
35	S B RAMIREZ...RESIDENTIAL
35	S MARJUSZYCZ...RESIDENTIAL
35	S MCKNIGHT...RESIDENTIAL
35	S NAZAR...RESIDENTIAL
35	S PERISIC...RESIDENTIAL
35	S SMAGALA...RESIDENTIAL
35	S TOOLSIE...RESIDENTIAL
35	S WRIGHT...RESIDENTIAL
35	SYED M HUSAIN...RESIDENTIAL
35	T FEDOROVA...RESIDENTIAL
35	T IZMIRLIEVA...RESIDENTIAL
35	T KOZTON...RESIDENTIAL
35	T MONTGOMERY...RESIDENTIAL
35	T TANNA...RESIDENTIAL
35	Z DWORAKOWSKI...RESIDENTIAL
39	A LONG...RESIDENTIAL
39	A REID...RESIDENTIAL
39	A SCOTT...RESIDENTIAL
39	B BURRELL...RESIDENTIAL
39	C PERROTTA...RESIDENTIAL
39	D LABELLE-DAVEY...RESIDENTIAL
39	D PATTERSON...RESIDENTIAL
39	D RENNIE...RESIDENTIAL
39	DAVID V RUDAN...RESIDENTIAL
39	E CARR...RESIDENTIAL
39	G ELLIS...RESIDENTIAL
39	G FIETTA...RESIDENTIAL
39	H IOAKIMIDIS...RESIDENTIAL
39	J SISTI...RESIDENTIAL
39	K MACCRIMMON...RESIDENTIAL
39	K MACTRINMNON...RESIDENTIAL
39	L COLEMAN...RESIDENTIAL
39	M NOTENBOOM...RESIDENTIAL
39	M RAFAELIC...RESIDENTIAL
39	MICHAEL BENNETT...RESIDENTIAL
39	O GREXTON...RESIDENTIAL
39	OMID AFNAN...RESIDENTIAL
39	P JACKSON...RESIDENTIAL
39	P TOPPING...RESIDENTIAL
39	RICHARD SAYER...RESIDENTIAL
39	ROGER H OLIVER...RESIDENTIAL
39	SHERIDAN BARBARA...RESIDENTIAL
39	TOM O'CARROLL...RESIDENTIAL
39	W TRELFORD-PYETT...RESIDENTIAL
39	Y YONG...RESIDENTIAL

2021 STAVEBANK ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

40 **BONDFIELD**...*GENERAL CONTRACTORS*

40 **PORT CREDIT MEMORIAL ARENA**...*STADIUMS ARENAS & ATHLETIC FIELDS*

2017 ELIZABETH STREET N

SOURCE: DIGITAL BUSINESS DIRECTORY

7 **BENA COMMUNICATIONS INC**...*HUMAN RESOURCE CONSULTING SVCS*

7 **TRANSGLOBE PROPERTY MANAGEMENT**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*

15 **PEEL CONDOMINIUM CORP 37**...*LESSORS OF RESIDENTIAL BUILDINGS*

20 **RITAMADE CONSULTANTS**...*UNCLASSIFIED*

28 **28 ELIZABETH HOLDINGS**...*UNCLASSIFIED*

2017 PARK STREET E

SOURCE: DIGITAL BUSINESS DIRECTORY

12 **VALLEY CREST INVESTMENTS INC**...*LESSORS OF RESIDENTIAL BUILDINGS*
21 **IVANOVSKI NADA DDS**...*OFFICES OF DENTISTS*
26 **DIPLOMAT 2 APARTMENTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
52 **STRATACON INC**...*COMPUTER & OFFICE MACHINE REPAIR*
55 **KATHY-MAR TOWERS**...*LESSORS OF RESIDENTIAL BUILDINGS*
65 **DMI PROPERTIES MANAGEMENT**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*
65 **DMI PROPERTIES MANAGEMENT**...*ALL OTHER SPECIALTY TRADE CONTRS*
65 **PARK HEIGHTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
70 **CENTURY PARK APARTMENTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
70 **RENEWAL CENTRE**...*REAL ESTATE LOANS*
70 **WEST-100 UPTOWN REALTY INC**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*

2017 STAVEBANK ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1 **ARMY ISSUE**...*CLOTHING ACCESSORIES STORES*
8 **ARC HEALTH MANAGEMENT SOLUTION**...*MISC AMBULATORY HEALTH CARE SVCS*
8 **ARC HEALTH MANAGEMENT SOLUTION**...*VOCATIONAL REHABILITIATION SVCS*
8 **HAROLD J ELMY CHARTERED ACCTNT**...*TAX PREPARATION SVCS*
8 **JEFFERY WILLIAM G ATTY**...*OFFICES OF LAWYERS*
8 **JEFFERY WILLIAM G ATTY**...*ALL OTHER LEGAL SVCS*
8 **LYMPHOMA COALITION**...*CHARITABLE INSTITUTIONS*
8 **PHYSIOTHERAPY BEYOND CTR**...*OFFICES OF MISC HEALTH PRACTITIONERS*
9 **BURRITO BOYZ**...*FULLSERVICE RESTAURANTS*
10 **MINEOLA HEALTH CLINIC**...*OTHER PERSONAL CARE SVCS*
10 **NEWLAND GROUP**...*COMPUTER SYSTEMS DESIGN SVCS*
10 **STAVEBANK MEDICAL GROUP**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
12 **CREDIT VILLAGE MARINA**...*LEGISLATIVE BODIES*
13 **PAULA'S LITTLE OCHIE CUISINE**...*FULLSERVICE RESTAURANTS*
14 **HUTONE CLEANERS**...*DRYCLEANING & LAUNDRY SVCS*
14 **SNUG HARBOUR SEAFOOD BAR**...*FULLSERVICE RESTAURANTS*
14 **SUNG HARBOUR SEAFOOD BAR**...*FULL-SERVICE RESTAURANTS*
15 **BREAKWATER FINE DINING**...*FULLSERVICE RESTAURANTS*
15 **BREAKWATER FINE DINING**...*FULL-SERVICE RESTAURANTS*
15 **WATERSIDE INN**...*HOTELS & MOTELS, EXCEPT CASINO HOTELS*
15 **WATERSIDE INN**...*LESSORS OF RESIDENTIAL BUILDINGS*
20 **CANADA CONSTIUENCY OFFICE**...*LEGISLATIVE BODIES*
20 **HARBOUR CENTRE**...*EXAM PREPARATION & TUTORING*
20 **IACS INC**...*COMPUTER SYSTEMS DESIGN SVCS*
20 **IGUARD SECURITY**...*SECURITY GUARD & PATROL SERVICE*
20 **IPSA INTERNATIONAL INC**...*INVESTIGATION SVCS*
20 **MISSISSAUGA AQUATIC CLUB**...*SPORTS & RECREATION INSTRUCTION*
20 **MISSISSAUGA AQUATIC CLUB**...*BUSINESS ASSOCIATIONS*
20 **REDWOOD MORTGAGE CORP**...*REAL ESTATE CREDIT*
24 **APPLEWOOD RAINBOW MONTESSORI**...*CHILD DAY CARE SVCS*
24 **ST ANDREW'S PRESBYTERIAN CHR**...*RELIGIOUS ORGANIZATION*
26 **TRINITY ANGLICAN CHURCH**...*RELIGIOUS ORGANIZATION*
35 **PEEL SENIOR LINK**...*SERVICES FOR THE ELDERLY & DISABLED*
40 **PORT CREDIT FIGURE SKATING CLB**...*SPORTS & RECREATION INSTRUCTION*
40 **PORT CREDIT MEMORIAL ARENA**...*PROMOTERS WITH FACILITIES*
40 **PORT CREDIT MEMORIAL ARENA**...*FITNESS & RECREATIONAL SPORTS CENTERS*
40 **PORT CREDIT POOL**...*NATURE PARKS & OTHER SIMILAR INSTITUTIONS*

2012 ELIZABETH STREET N

SOURCE: DIGITAL BUSINESS DIRECTORY

7 **BENA COMMUNICATIONS INC**...*HUMAN RESOURCE CONSULTING SVCS*
7 **TRANSGLOBE PROPERTY MANAGEMENT**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*
15 **PEEL CONDOMINIUM CORP 37**...*LESSORS OF RESIDENTIAL BUILDINGS*
15 **PEEL CONDOMINUM**...*LESSORS OF RESIDENTIAL BUILDINGS*
15 **SPILLANE GARDEN DESIGN**...*LANDSCAPE CONTRACTORS*
17 **LIVING WORD MINISTRY**...*RELIGIOUS ORGANIZATION*
20 **RITAMADE CONSULTANTS**...*UNCLASSIFIED*
28 **28 ELIZABETH HOLDINGS**...*UNCLASSIFIED*

2012 PARK STREET E

SOURCE: DIGITAL BUSINESS DIRECTORY

12 **ULTRA CONSULTANTS INC**...*OTHER MANAGEMENT CONSULTING SVCS*
12 **VALLEY CREST INVESTMENTS INC**...*LESSORS OF RESIDENTIAL BUILDINGS*
21 **IVANOVSKI, NADA DDS**...*OFFICES OF DENTISTS*
26 **DIPLOMAT 2 APARTMENTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
55 **KATHY-MAR TOWERS**...*LESSORS OF RESIDENTIAL BUILDINGS*
65 **DIEPPE PLAZA LTD**...*UNCLASSIFIED*
65 **DMI PROPERTIES MANAGEMENT**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*
65 **PARK HEIGHTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
70 **CENTURY PARK APARTMENTS**...*LESSORS OF RESIDENTIAL BUILDINGS*
70 **SYKES CANADA CORP**...*UNCLASSIFIED*

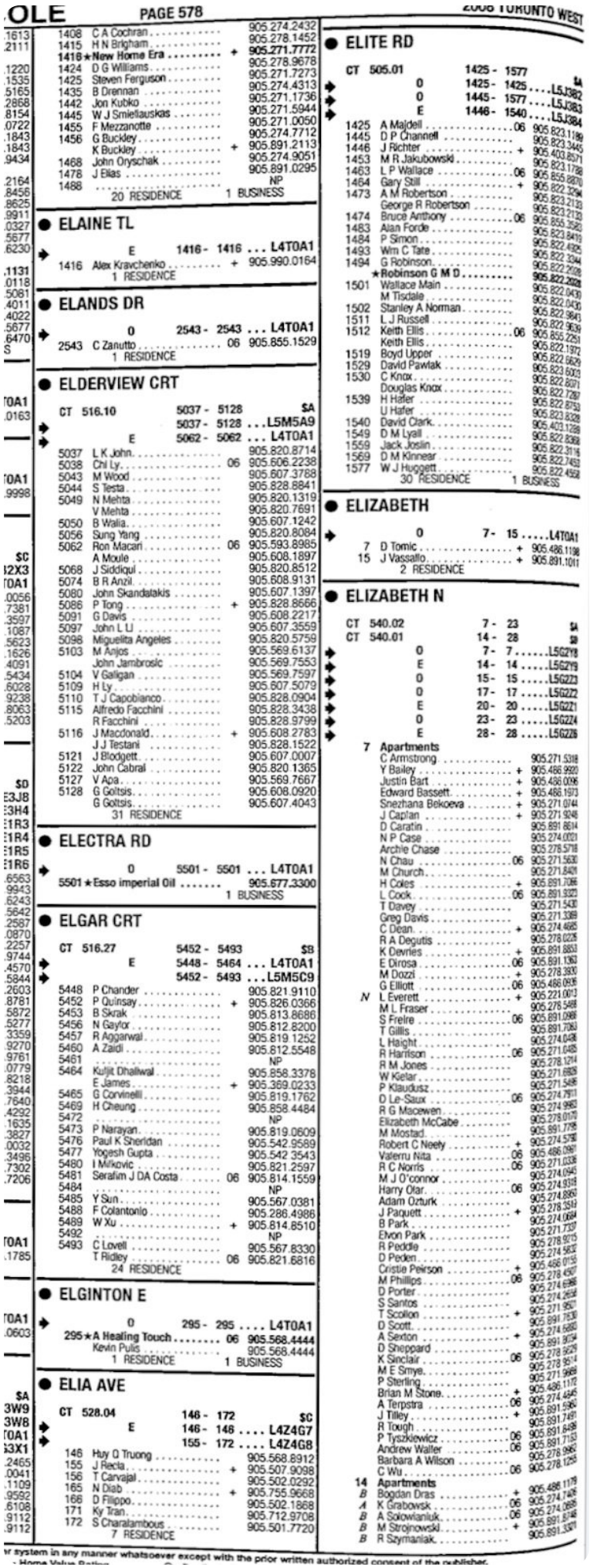
2012 STAVEBANK ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1 **ARMY ISSUE**...*CLOTHING ACCESSORIES STORES*
1 **CHARITY CDS**...*OTHER GRANTMAKING & GIVING SERVICES*
8 **ELMY, HAROLD J CA**...*OFFICES OF CERTIFIED PUBLIC ACCOUNTANTS*
8 **FOCAL POINT RESEARCH**...*MARKETING RESEARCH & PUBLIC OPEN POLLING*
8 **JEFFERY, WILLIAM G**...*OFFICES OF LAWYERS*
8 **MARCKIS GROUP**...*EXECUTIVE SEARCH SERVICES*
8 **PHYSIOTHERAPY & BEYOND CTR**...*OFFICES OF MISC HEALTH PRACTITIONERS*
8 **SOLUTION SOURCE CORP**...*EMPLOYMENT PLACEMENT AGENCIES*
9 **BURRITO BOYZ**...*FULL-SERVICE RESTAURANTS*
9 **STAVEBANK CONVENIENCE**...*CONVENIENCE STORES*
10 **FINANCIAL TALENT POOL**...*EXECUTIVE SEARCH SERVICES*
10 **MINEOLA HEALTH CLINIC**...*OTHER PERSONAL CARE SVCS*
10 **MOBILE SUPPORT SVC**...*SECURITY GUARDS & PATROL SVCS*
10 **NEWLAND GROUP**...*COMPUTER SYSTEMS DESIGN SVCS*
10 **STAVEBANK MEDICAL GROUP**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
12 **CREDIT VILLAGE MARINA**...*LEGISLATIVE BODIES*
13 **PAULA'S LITTLE OCHIE CUISINE**...*FULL-SERVICE RESTAURANTS*
14 **HUTONE CLEANERS**...*DRYCLEANING & LAUNDRY SVCS*
14 **SNUG HARBOUR SEAFOOD BAR**...*FULL-SERVICE RESTAURANTS*
14 **SUNG HARBOUR SEAFOOD BAR**...*FULL-SERVICE RESTAURANTS*
15 **BREAKWATER FINE DINING**...*FULL-SERVICE RESTAURANTS*
15 **WATERSIDE INN**...*HOTELS & MOTELS, EXCEPT CASINO HOTELS*
20 **BALANCE WELLNESS CTR**...*MISC AMBULATORY HEALTH CARE SVCS*
20 **CANADA CONSTIUENCY OFFICE**...*LEGISLATIVE BODIES*
20 **CARTIER PARTNERS FINANCIAL SVC**...*INVESTMENT ADVICE*
20 **HARBOUR CENTRE**...*EXAM PREPARATION & TUTORING*
20 **IACS INC**...*COMPUTER SYSTEMS DESIGN SVCS*
20 **IPSA INTERNATIONAL INC**...*INVESTIGATION SVCS*
20 **MISSISSAUGA AQUATIC CLUB**...*BUSINESS ASSOCIATIONS*
24 **APPLEWOOD RAINBOW MONTESSORI**...*CHILD DAY CARE SVCS*
24 **ST ANDREW'S PRESBYTERIAN CHR**...*RELIGIOUS ORGANIZATION*
26 **TRINITY ANGLICAN CHURCH**...*RELIGIOUS ORGANIZATION*
35 **PEEL SENIOR LINK**...*SERVICES FOR THE ELDERLY & DISABLED*
40 **PORT CREDIT FIGURE SKATING CLB**...*SPORTS & RECREATION INSTRUCTION*
40 **PORT CREDIT MEMORIAL ARENA**...*PROMOTERS WITH FACILITIES*

2008 ELIZABETH STREET N-A

SOURCE: COLE



OLE PAGE 578 2008 TORONTO WEST

1408 C A Cochran 905.274.2432
1415 H N Brigham 905.278.1452
1418 ★New Home Era + 905.271.7772
905.278.9678
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1425 Steven Ferguson 905.274.4313
1435 B Drennan 905.271.1736
1442 Jon Kubko 905.271.5944
1445 W J Smietlauskas 905.271.0050
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1456 G Buckley 905.891.2113
K Buckley + 905.274.9051
1468 John Oryschak 905.891.0295
1478 J Elias NP
1488
20 RESIDENCE 1 BUSINESS

● ELAINE TL

E 1416 - 1416 ... L4T0A1
1416 Alex Kravchenko + 905.990.0164
1 RESIDENCE

● ELANDS DR

0 2543 - 2543 ... L4T0A1
2543 C Zanutto 06 905.855.1529
1 RESIDENCE

● ELDERVIEW CRT

CT 516.10 5037 - 5128 $A
5037 - 5128 ...L5M5A9
E 5062 - 5062 ... L4T0A1
5037 L K John 905.820.8714
5038 Chi Ly 06 905.606.2238
5043 M Wood 905.607.3788
5044 S Testa 905.828.8841
5049 N Mehta 905.820.1319
V Mehta 905.820.7691
5050 B Walia 905.607.1242
5056 Sung Yang 905.820.8084
5062 Ron Macari 06 905.593.8985
A Moule 905.608.1897
5068 J Siddiqui 905.820.8512
5074 B R Anzil 905.608.9131
5080 John Skandalakis 905.607.1397
5086 P Tong + 905.828.8666
5091 G Davis 905.608.2217
5097 John L Li 905.607.3559
5098 Miguelita Angeles 905.820.5759
5103 M Anjos 905.569.6137
John Jambrosic 905.569.7553
5104 V Galligan 905.569.7597
5109 H Ly 905.607.5079
5110 T J Capobianco 905.828.0904
5115 Alfredo Facchini 905.828.3438
R Facchini 905.828.9799
5116 J Macdonald + 905.608.2783
J J Testani 905.828.1522
5121 J Blodgett 905.607.0007
5122 John Cabral 905.820.1365
5127 V Apa 905.569.7667
5128 G Goltsis 905.608.0920
G Goltsis 905.607.4043
31 RESIDENCE

● ELECTRA RD

0 5501 - 5501 ... L4T0A1
5501 ★Esso imperial Oil 905.677.3300
1 BUSINESS

● ELGAR CRT

CT 516.27 5452 - 5493 $B
E 5448 - 5464 ... L4T0A1
5452 - 5493 ...L5M5C9
5448 P Chander 905.821.9110
5452 P Quinsay + 905.826.0366
5453 B Skrak 905.813.8686
5456 N Gaytor 905.812.8200
5457 R Aggarwal 905.819.1252
5460 A Zaidi 905.812.5548
5461 NP
5464 Kuljit Dhaliwal 905.858.3378
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5465 G Corvinelli 905.819.1762
5469 H Cheung 905.858.4484
5472 NP
5473 P Narayan 905.819.0609
5476 Paul K Sheridan 905.542.9589
5477 Yogesh Gupta 905.542.3543
5480 I Mrkovic 905.821.2597
5481 Serafim J DA Costa 06 905.814.1559
5484 NP
5485 Y Sun 905.567.0381
5488 F Colantonio 905.286.4986
5489 W Xu + 905.814.8510
5492 NP
5493 C Lovell 905.567.8330
T Ridley 06 905.821.6816
24 RESIDENCE

● ELGINTON E

0 295 - 295 .... L4T0A1
295 ★A Healing Touch 06 905.568.4444
Kevin Pulis 905.568.4444
1 RESIDENCE 1 BUSINESS

● ELIA AVE

CT 528.04 146 - 172 $C
E 146 - 148 .... L4Z4G7
155 - 172 .... L4Z4G8
146 Huy Q Truong 905.568.8912
155 J Recla + 905.507.9098
156 T Carvajal 905.502.0292
165 N Diab + 905.755.9668
166 D Filippo 905.502.1868
171 Ky Tran 905.712.9708
172 S Charalambous 905.501.7720
7 RESIDENCE

● ELITE RD

CT 505.01 1425 - 1577 $A
0 1425 - 1425 ....L5J3B2
0 1445 - 1577 ....L5J3B3
E 1446 - 1540 ....L5J3B4
1425 A Majdell 06 905.823.1189
1445 D P Channell 905.823.3445
1446 J Richter + 905.403.8571
1453 M R Jakubowski 905.823.1798
1463 L P Wallace 06 905.855.6870
1464 Gary Still + 905.822.3294
1473 A M Robertson 905.823.2133
George R Robertson 905.823.2133
1474 Bruce Anthony 06 905.855.3582
1483 Alan Forde 905.823.8419
1484 P Simon 905.822.4995
1493 Wm C Tate 905.822.3344
1494 G Robinson 905.822.2698
★Robinson G M D 905.822.2698
1501 Wallace Main 905.822.0439
M Tisdale 905.822.0436
1502 Stanley A Norman 905.822.3643
1511 L J Russell 905.822.9639
1512 Keith Ellis 06 905.855.2251
Keith Ellis 905.822.1372
1519 Boyd Upper 905.822.6629
1529 David Pawlak 905.823.6003
1530 C Knox 905.822.8071
Douglas Knox 905.822.7287
1539 H Hafer 905.822.8753
U Hafer 905.823.8328
1540 David Clark 905.403.1288
1549 D M Lyall 905.822.8368
1559 Jack Joslin 905.822.3116
1569 D M Kinnear 905.822.7453
1577 W J Huggett 905.822.4568
30 RESIDENCE 1 BUSINESS

● ELIZABETH

0 7 - 15 .....L4T0A1
7 D Tomic + 905.486.1198
15 J Vassallo + 905.891.1011
2 RESIDENCE

● ELIZABETH N

CT 540.02 7 - 23 $A
CT 540.01 14 - 28 $B
0 7 - 7 .....L5G2Y8
E 14 - 14 .....L5G2Y9
0 15 - 15 .....L5G2Z3
0 17 - 17 .....L5G2Z2
E 20 - 20 .....L5G2Z1
0 23 - 23 .....L5G2Z4
E 28 - 28 .....L5G2Z5
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C Wu 06 905.278.1255
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B A Sokowianiuk 06 905.274.0695
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2008 ELIZABETH STREET N-B

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Seong Choi 06 905.891.7148
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C Cook 905.278.9979
W Feltner 905.278.0382
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G Goetz 905.274.6196
Robert Groves 905.278.6997
L Gutowsky 905.274.5721
G Jardine 905.271.2898
I Johnson 905.274.9187
I Kulikowski 905.274.5352
J K Luke 905.271.1968
D Mazalica 905.891.2283
A L McCreery 06 905.891.7334
David McGuire 06 905.274.1128
Robert C Norris 06 905.274.3218
G O'boyle 905.274.5250
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★Peel Condominium 06 905.891.3591
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J Popoff 905.271.7935
A Pugh 905.891.3917
William Revill 905.271.9372
John Ropp 905.274.5907
T E Shultz 905.278.1880
Carol Templeton 06 905.271.0508
E Thompson 905.891.2628
P Tomlinson 905.278.6744
Augustus Tremblett 905.278.4239
B Vandenbroek 06 905.278.6710
M Wickens 06 905.274.1746
G B Wilson 905.271.7256
E Zubyk 06 905.271.8894
17 D R Virtue 905.278.8680
20
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A Howe + 905.271.9329
B S Keffer 905.274.1814
M Kijonek + 905.271.9124
P McMenemy 905.271.8127
E Misiak 905.271.8419
B Modor 905.274.7464
R Norman 905.278.1489
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M Phillips 06 905.891.9667
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G Tweedy 905.278.1084
L Walmsley 905.274.3170
I Wdowczyk + 905.271.5942
J Whalley 905.278.0310
R Whalley 06 905.274.6524
23 K J Walker 905.274.5483
28
★28 Elizabeth Holdings 905.274.7609
Alpesh Agrawal + 905.990.0980
Wm Alexander 905.278.5365
T Barbe 06 905.274.7448
A Beattie 06 905.486.0144
R Bernardi 905.271.6376
D Bogue 905.278.0462
N Boreham 06 905.891.9918
E Bradford 905.891.0761
Louis-Paul Brinck 905.891.3693
Joel Brown + 905.271.1784
T Brown 06 905.271.1398
C Butterfeild + 905.990.0630
Donald Canfield 905.274.2102
A Clarizia + 905.990.0560
C E Curran 06 905.271.8032
Jeff M Dow 905.271.2894
Brenda Dyck + 905.990.0443
L Fortner 905.274.0040
Wm Gordon 905.274.5747
Milorad Grbic 06 905.278.6216
J Greenberg 905.271.6299
C Guillou 06 905.278.1751
L Josephson + 905.990.0486
R Josephson + 905.990.0487
Muhamed Karabasic 06 905.891.6813
J Kee 905.274.0218
Henryk Kowalski 905.278.5956
G L Leboeuf 905.274.0466
S Lefebvre + 905.274.0471
J Legate 905.274.9493
S Lesiw 905.271.7422
K Lougheed 905.278.6202
B Macneil 905.274.4954
E Macpherson 905.274.4927
D Marinkovic 905.274.7665
Gloria M Mason 06 905.278.8661
J Maxwell + 905.990.0546
K McCauley 06 905.990.0098
V McKnight + 905.891.7174
J McLaren 905.274.5577
Jarrod McLaren 905.271.1891
R McRae 905.274.0617
J McSorley 905.271.0412
1207 Candice Menezes 06 905.486.9931
M Mercer 905.891.3709
R Meyer + 905.278.1766
G D Montminy 905.278.9704
Steve Moore 905.278.8881
Randy Moreland 905.271.0072
Kim Nagasuye 905.891.1152
C Neufeld 905.278.1824
T Palmer + 905.990.0537
R Pearson + 905.274.4549
J Pierglovanni 06 905.891.1190
D Racicot 905.274.8655
D Recoskie 905.891.6358
Jim Reid 905.274.3897
C Rivers 06 905.271.7616
Naeini M Sajadr 06 905.891.1041
A Sheridan + 905.891.3555
Benjamin P Skalnik 06 905.271.5489
Roy Smith 905.274.6012
S Takoff 06 905.891.8632
D Theobald 905.278.5065
R Wakeham 905.278.5803
C J Webb 905.271.7976
N Webster 905.271.8935
T Weiminger + 905.990.0720
P Wiens 905.274.4544
M Williams 905.274.2970
A Willman 905.891.7194
J Wilson 06 905.274.1831
Bob Yewchuk 905.271.7662
220 RESIDENCE 4 BUSINESS

ELIZABETH S

CT 528.28 E 4 - 4 $B
CT 540.01 E 6 - 6 $D
E 6 - 6 ..... L5G2Y5
6★Angelas Hair Salon 905.278.0278
★Innovators Inc. 905.891.6100
2 BUSINESS

ELLA AVE

CT 500.02 1069 - 1091 $E
0 1069 - 1091 .... L5E1H4
E 1070 - 1084 .... L5E1H5
1069 M O'kuriy 905.278.9134
1070 A Lupton 06 905.278.0593
1073 J Krampelj 905.278.1929
1074 P Sanmugalingam 905.274.0433
1078 NP
1079 R Vasconcelos 905.274.5640
1084 J Zammit 06 905.278.9670
V Zammit 905.274.6908
1085 Jose Raposo 905.278.6927
1091 S Bell 06 905.891.0272
10 RESIDENCE

ELLEN ST

CT 574.00 5 - 29 $C
CT 550.02 12 - 26 $C
0 5 - 29 .... L5M1R8
E 12 - 12 .... L5M1R9
E 24 - 26 .... L5M1S1
5 B Burns 06 905.821.0711
K Burns 06 905.821.0711
James E Hammond 905.826.2274
9 Bill De Geus 905.819.9076
M Waye 905.567.7738
11 K Smith 905.813.3210
T Zdolec 905.813.6131
12 John B Starmer 905.821.3795
19 Ernie Theriault 905.858.2360
Ernie Theriault 905.819.4778
J White 905.819.4778
21 L P McKay 06 905.826.9456
23 Bruce Turner 905.542.0057
24 W R Melvin 905.826.5958
25 P Mc Carthy 905.858.0119
26 R Finan 06 905.817.0746
27 Robert McKeown 905.814.5180
29 B J Williams 905.826.6999
18 RESIDENCE

ELLENGALE DR

CT 519.00 3336 - 3726 $D
E 3336 - 3426 .... L5C1Z4
0 3337 - 3421 .... L5C1Z5
0 3447 - 3467 .... L5C1Z6
E 3448 - 3726 .... L5C1Z7
0 3479 - 3613 .... L5C1Z8
0 3655 - 3675 .... L5C1Z9
0 3689 - 3697 .... L5C2A1
3336 E Couto 905.277.3637
3337 L Oosterveld 905.279.6031
3338 X Tong 06 905.566.4648
3339 Femi Erbell 905.848.6366
M Erbell 905.275.0681
3344 R Sequeira + 905.897.2398
3345 M Gomes 905.279.6203
3346 John F Russell 905.277.8149
3347★Khurshid 905.276.2585
3350 A Caccaro 905.277.8571
3352 J Yundt 06 905.804.0408
3353 J Farmer 905.277.0251
3355 N Naik 905.277.3072
3358 C Balopoulos 905.270.5084
3359 Petros Teklu 905.803.0444
3360 Santo W Franze 905.277.2249
3361 F Dasilva 06 905.949.0954
3364 W Stoddard 905.281.2936
3366 NP
3367 V Batra 06 905.290.8200
Z Jiang 06 905.281.8339
3369 E Harding 905.275.5946
3370 B Leeske 905.277.3848
3371 V Mirenzi 905.270.0176
3372 M Raus + 905.896.3413
S Zia 06 905.273.4275
3373★I A T S E Local 828 Senic Artists & 05 905.275.6887
Nikolai Kazbekov 06 905.270.2035
Am Webster 06 905.275.6887
3376 NP
3377 X Liu 06 905.281.9986
3378 F Marques 06 905.306.0999
3379 L Young 905.896.0657
3382 O Riley + 905.306.0195
3383 Marina Mani 06 905.897.8785
3384 Anne Hastings 905.279.0424
3385 T Lipinski 905.281.0058
3388 Linda Lao 905.275.1981
3389 T Hinton + 905.275.5010
3390 C Magnus 905.270.5829

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+ - New Listing

2008 PARK STREET E

SOURCE: COLE

STREET NOT LISTED

2008 STAVEBANK ROAD-A

SOURCE: COLE

STARLIGHT CRES

CT 527.05 4095 - 4261 $B

0 4095 - 4261 ...L4W4R4
E 4116 - 4220 ...L4W4R3
4144 - 4211 ...L4W4R1
E 4184 - 4208 ...L4W4P9
E 4224 - 4252 ...L4W4R2

4095 D B Carvalho 905.897.0890
4103 Kwanchee Tam 905.896.2613
4107 B Bao 905.949.9973
4111 Jos Stankovic 905.273.5363
4115 Manuel Mendonca 905.949.9496
4116 Manuel Santos 905.272.4271
4119 P Chabot 905.566.8423
4120 Sang-Hoon Shim 905.273.4552
4123 NP
4128 Owen Corkum 905.277.4637
4132 Vasanthan Brodie 06 905.270.1214
4144 Ramesh Patel 905.276.8195
4148 Hsiu-Shiung Liao 06 905.276.1067
4152 K M Patel + 905.276.3839
4156 Raffaele Rapuano 905.896.3680
4167 G Derose 905.897.6703
M Kirkey 905.848.5080
4168 C Cruz 905.279.3187
4171 J Hogenbirk + 905.232.2069
4172 ★Garden Spray & Landscaping 905.276.2138
M Klemens 905.276.9896
4176 Mario Cordeiro 905.275.1325
4179 ★Concord Painting & Wall Papering 905.270.8983
4184 Ely Bagaoisan 905.566.4874
4188 Armando Teixeira 905.848.2803
4192 Robert Coddington 905.896.4776
4196 Ram Mehanga 06 905.848.3772
4200 Roman Yasinsky 905.848.8668
4204 Anton Plut 905.275.0527
4208 G Diaz 06 905.279.4517
4211 Alfonso J Cotola 905.276.4201
4212 M Manco 905.615.0059
4215 B Vukovic 905.896.2661
4216 Simon U Tan 905.273.4754
4219 P Dhaliwal 905.276.4923
4220 R P Tomc 905.279.6467
4223 B Wagner 905.848.0083
4224 M Zeljkovic 905.896.0054
4228 B Moraes 905.276.9352
4232 ★Bella Vista Paint & Design Ltd 905.949.4016
S Malvaso 905.270.5636
4236 G Gaeta 905.566.6641
4240 A Pignataro 905.272.4529
4244 NP
4248 R Rapa 905.848.1280
4249 C Laudadio 905.848.9655
4252 C Rossi 905.275.8537
4253 Alex Tardik 905.276.5258
4257 Ki S Yun 905.848.8020
4261 Albert Viola 905.277.8624
47 RESIDENCE 3 BUSINESS

STARLIGHT CS

0 4261 - 4261 ...L4T0A1

4261 D Guterres + 905.232.3350
1 RESIDENCE

STARWOOD DR

CT 528.19 5402 - 5414 $C
CT 528.18 5416 - 5460 $A

E 288 - 288 ....L4T0A1
5402 - 5414 ...L5R4A5
5416 - 5460 ...L5R3Y1

286 David Lyle 905.822.1922
5402 Asit Chakrabarty 905.501.7164
5404 M Golla 905.501.7297
5408 L Caparrella 905.507.6986
5410 Kow G Leung Yin 905.507.5339
5411 Syed R Shah 905.501.8507
5413 M Afzal + 905.232.2000
I Akbar + 905.502.7704
5414 M Mujeeb 06 905.568.0632
5416 H Chan Lee + 905.890.7860
Oi W Situ 905.501.7173
5417 V De Paul 06 905.507.0212
5419 R Patel 06 905.501.1090
5420 S Ahmed 06 905.712.2508
5422 Neerjat Lumb 905.712.1589
5425 S Pevnyi + 905.712.0139
5426 5428 NP
5429 S Brar 905.568.7251
P Sharma + 905.232.5184
5432 A Bhatnagar + 905.507.0249
5434 G Therlault 06 905.568.2689
5435 J Mehta 905.501.9074
5437 Akbar Mian + 905.501.1968
5438 Alex Cheung 905.890.2603
5440 G So 905.501.7181
5441 Zafar A Choudhury 905.507.4151
5443 R Delprado + 905.890.6014
5444 Shanker P Ravi 905.502.0201
5446 W Altayyan 06 905.507.4290
5447 S Kuhn 905.507.4704
N Lam 06 905.568.3990
5449 J Labrovic 905.502.7458
5450 Zhao Mo 905.507.2278
5452 H Lam 905.755.9657
5453 S Caalim 905.501.1889
5455 D Huynh 905.712.9659
5456 Maria L DA Silva 905.507.1771
5458 NP
5460 Devang Munshi 905.502.5470
40 RESIDENCE

STATESMAN DR

CT 528.28 165 - 300 $B

0 165 - 217 ....L5S1X4
E 190 - 288 ....L5S1X7
E 300 - 300 ....L5S2A2

165 ★Garry Machine Mfg Inc .. 905.564.5340
185 ★Medika Plastics Ltd 905.565.0388
★P G Mould Machining Ltd. 905.564.6404
★Royal Banquet Hall..... 905.564.7895
190 ★Comas Manufacturing ... + 905.670.1142
★Solutions 2 Go Inc ..... + 905.564.1140
195 ★Accent Fairchild..... 905.670.0351
200 ★Arctic Glacier..... 905.795.0100
★Arctic Glacier Inc..... + 905.670.1813
215 ★Best Brands Canada Ltd .. + 905.795.1700
★Karans Leather Inc 06 905.564.2011
★Lusan Distibutors Ltd 06 905.461.1190
217 ★Metric Shipping Supplies . 905.564.0577
★Metric Storage Systems .. ⊙905.564.0577
★Metric Storage Systems .. + 800.265.5117
288 ★Tresman Steel Industries Ltd 905.795.8757
300 ★Orlando Corporation ..... + 905.696.0449
★Robert Transport Inc ..... + 800.268.0840
★Robert Transport Inc ..... + 905.564.9999
19 BUSINESS

STATHAVEN DR

E 20 - 20 .....L4T0A1

20 Erlinda Ruiz 06 905.290.6721
1 RESIDENCE

STAVEBANK

E 150 - 150 ....L4T0A1

150 Edward A Ayers + 905.278.5466
1 RESIDENCE

STAVEBANK N

CT 528.28 13 - 1542 $B
8 - 2343 ....L4T0A1
13 - 1542 ....L4T1A1

8 ★Barrett & Elmy Chartd Accnts 905.278.3319
13 15;18;35 NP
1391 R D Johnston 905.274.3504
1542 NP
2343 L E Walker 905.277.4723
7 RESIDENCE 1 BUSINESS

STAVEBANK RD

CT 540.01 1 - 40 $D
CT 506.00 1150 - 1587 $A
CT 513.01 2000 - 2242 $A
CT 513.04 2005 - 2191 $B

0 1 - 19 ....L5G2T3
E 6 - 20 ....L5G2T4
E 24 - 26 ....L5G2T5
0 35 - 35 ....L5G2T7
0 39 - 39 ....L5G4N7
E 40 - 40 ....L5G2T8
E 1150 - 1150 ....L5G2T9
0 1153 - 1305 ....L5G2V1
E 1168 - 1318 ....L5G2V2
E 1338 - 1472 ....L5G2V3
0 1341 - 1407 ....L5G2V4
0 1425 - 1459 ....L5G2V5
0 1493 - 1587 ....L5G2V6
E 1500 - 1570 ....L5G2V7
E 2000 - 2242 ....L5C1T2
0 2005 - 2191 ....L5C1T3

1 ★Army Issue..... 06 905.271.1665
CDS Charity 06 905.891.6642
6 ★Ross Technical Services .. 905.278.2154
Peter Thickett 06 905.274.8555
J Thorpe 905.271.0148
8 J E Harold + 905.278.3319
★Harold J Elmy Chartered Accountant + 905.278.3319
Wm G Jeffery 905.278.7271
Wm G Jeffery 905.278.7514
★Jeffery Wm G Lwyr 905.278.7271
★Jeffery Wm G Lwyr ..... + 905.278.7362
★Jeffery Wm G Lwyr 905.278.7514
★Marcklis Group 905.278.2111
★Physiotherapy & Beyond Centre 905.278.7101
9 ★Burrito Boyz ..... + 905.891.2699
10 B Anning 905.891.9709
J A Fooks 905.278.0121
Mervyn Meharchand 905.278.0121
★Mineloa Esthetics ..... + 905.278.8500
★Newland Group The 905.274.7100
★Stavebank Medical Group . 905.278.0121
11 K Dobson + 905.990.0324
P Richardson + 905.486.1206
L Zarsen 905.274.1050
12 C Blais 905.891.8291
S Dales 905.274.1031
J Lorusso 905.278.0262
M Weeks 905.891.1319
14 ★Hutons Cleaners 905.278.8363
15 Tracy Nicholas + 905.990.0104
Iqbal Sayani 905.271.7948
16 M Cave + 905.990.0412
R Singh 06 905.274.2730
18 S Ryan + 905.274.7731
19 A Fooks 905.278.9707
20 ★Harbour Centre 905.271.7693
★Iacs Inc 06 905.891.5656
★Mississauga Aquatic Club. 905.274.0043
★Mississauga Swimming Development CLU ⊙905.274.0043
Donald Skinner 06 905.891.9991
24 ★Applewood Rainbow Montessori School 905.274.2321
★Montessori Applewood Rainbow School ⊙905.274.2321
★St Andrews Presbyterian Church Port 905.278.8907
28 ★Trinity Anglican Church... 905.278.1992
35
Ahmad Y Abdalla 905.274.1165
J Allen 905.271.2256
L Alley 905.271.3999
N G Ashworth 905.278.3513
Bothaina Assaad 905.891.3969
F Barrow 06 905.271.2852
V Blackburn 905.274.0352
D Boutilier 905.891.7827
P Brayley 905.278.1682
A Brooks 905.274.5015
Alba Calo 06 905.891.7801
R Castillo 06 905.891.7496
Nan-Yang Chang 06 905.891.0963
M Conti 905.271.1795
M I Correia 905.278.1063
H Crapper 905.278.1732

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★ - Business Listing

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SOURCE: COLE

STAVEBANK RD

L Davy 905.271.8287
G Dejanovich 06 905.278.8813
S Dewsbury 905.278.1181
M Ditchoff 905.278.3388
T Donnelly 905.278.0689
M Dunne 905.891.3985
404 S Elphick 905.278.7414
B Fairbanks 06 905.278.1738
T Fedorova 06 905.891.5676
H Fendley 905.891.5665
E Fernandez-Caravi 905.271.4488
M Forbes 905.891.1089
Stan Forrest 905.278.9943
M Forys + 905.278.4185
Y Gayed 905.271.0084
Paul J Gregory 905.278.4332
K R Grimoldby 905.278.9241
M Hanna 905.271.2589
L Hermonat 905.271.2477
V Ivill 905.271.4462
V L James 905.278.5933
C M Jones 905.271.1317
Jagdish Kaur 905.278.6332
F Klimowski 06 905.274.7744
W Krislak 06 905.274.0503
E Lakonska 06 905.891.1477
Donald Lanzon 905.278.1889
P Lee 905.274.8225
S Marjuszycz 905.891.2421
P McAleer 905.274.8146
S McKnight 06 905.278.5757
Alemayhu Mekonen 06 905.274.0104
T Naismith 905.891.6661
B Norouzi 905.271.4086
M Pecsenye 905.278.6006
★Peel Senior Link 905.891.6686
J Peralta 905.271.5532
C Perez 905.274.9487
M Petrich 905.274.5839
W Phillips 905.274.5913
Severina Pionetti 905.271.1813
E Piper 905.891.0732
M Pollard 905.278.2490
M Prentice 905.274.6755
Awatif Ragab 905.891.9534
M Riley 905.891.8257
I Robev 06 905.891.1135
W Rogers 905.271.0806
Jing-Xian Rong 06 905.274.5874
Iris Rosenberg 06 905.278.1374
I Rudolf 905.278.5833
G Russell 06 905.278.5905
V J Sartorelli 905.271.8349
E Sauve 905.274.6070
J Setterfield 905.278.4397
M Shearer 06 905.271.7607
S Smagala 905.278.7601
M Soliman 905.274.0703
E G Stewart 905.274.1129
A Strathearn 905.278.9797
J Szewczyk 905.891.1245
L Tasse 06 905.278.8148
V Tolmatchev 905.891.3679
S Toolsie 06 905.274.3760
R Topik 905.891.7821
R Townsend 06 905.271.2583
B Vukmanovic + 905.278.7671
Jim Whale 905.274.9775
H Williams 905.271.4061
J Willimson 905.891.3645
D Wing 905.891.9242
39 Apartments
G Ainsworth 06 905.891.6724
F L Barry 06 905.271.5668
R Bullard 905.271.0683
B Burrell 06 905.891.0909
E M Carr 905.271.8385
F Carroll 905.891.3071
A Coker 06 905.271.3438
1002 G Davidson 905.891.0795
P A Dunham 06 905.278.0960
S Farner 905.274.0306
R F Gollings 905.278.7915
B Gray 905.274.2054
H B Gray 905.274.2054
O Grexton 905.274.1857
W Irving 905.271.0853
D Labelle-Davey + 905.486.1180
M S Lawrence 905.271.5336
J Lokun 06 905.891.7579
M C Marlow 905.891.1312
Lorne McCullagh 06 905.891.7612
Stuart McDonald 905.271.0004
A McLaughlan 905.271.1001
R J Mowling 905.278.4430
Myrna Navabi + 905.271.3887
D Patterson 905.278.5809
M J Phillips 905.278.6079
L A Purdy 905.278.1390
Dianne Rainhard 06 905.278.3425
John G Reid 905.278.3238
D R Rennie 905.891.1272
A W Robinson 905.278.4490
B A Rorke 905.274.6987
E Rowland 06 905.278.7500
A Rutherford 905.891.3060
L C Schuetz 905.274.3137
L Searle 905.271.3373
D Sheridan 06 905.274.2230
James K Sheridan 905.271.6869
E Smidt 06 905.274.3618
M Tomashewski 905.274.5092
J K Tung 905.271.0044
C Tysiaczny 905.274.9247
S Van Vliet + 905.990.7777
40 ★Arenas And Ice Rinks 06 905.615.4830
★Port Credit Figure Skating Club 905.274.9445
★Port Credit Memorial Arena ⊙905.615.4830
1150 J Rennie 905.278.4932
1153 NP
1159 R Reid 905.271.1443
1168 C N Potter 06 905.891.3547
1171 G Belanger 905.274.3443
1174 L Morse 905.271.1471
S Susini 905.271.0164
1180 L L Irving 905.891.3294
1181 A Ing 905.278.6858
1183 Roy Edge 905.278.7390
1184 NP
1186 T Babiak + 905.274.9212
1187 Rita Diamantakos 905.278.8654
1190 S Hagen 905.891.1546
1191 T Chiodo + 905.271.3581
1196 William Singer 905.271.4080
1205 NP
1211 John Ryell 905.274.3718
1220 P W Stevens 905.274.8191
1232 K E Anderson 905.891.1591
K V Anderson 905.274.6244
1238 ★Designable Enviornment . 905.891.5232
K Snell 905.271.7448
1239 L Manning + 905.274.3560
1241 J Bremner 905.278.9813
1242 W D McVie 905.278.6241
1246 N Laidlaw 905.274.3888
1251 Ewan Mason + 905.274.6833
1256 M W Lockett 905.274.7570
1261 Craig Rix 06 905.891.3041
1266 M Lemiski 06 905.274.5713
P P Lemiski 06 905.274.7214
1269 NP
1276 W Salek 905.891.1036
1277 C Groome 905.891.2068
1279 Douglas Alton 905.274.6191
1285 Desmond D'silva 905.271.5987
1286 ★Bob Hindle Associates Inc 06 905.274.1241
R C Hindle 905.274.6457
1296 NP
1299 Allan N White 905.278.3345
1301 ★Facilitysoft 905.891.7076
M Hirniak 905.278.4983
C Holz 905.278.4983
1305 NP
1306 P A Fry 905.271.6041
1312 L Beard 06 905.891.8892
1318 S Schijns 905.891.5805
1336 J Rabba 905.891.5766
1341 E H Scott 905.278.8939
1350 R Goff 905.891.9222
C Leonhardt 06 905.891.9222
1355 Mark H Lack 06 905.891.7869
1362 D Dixon 905.271.6257
1365 R A Wong 905.278.1919
1372 NP
1375 R Elliott 06 905.274.0314
1385 W T Rayner 905.274.4466
1388 NP
1391 David Plumb 905.271.1655
1401 R McGurk 905.271.0178
1407 B Carey + 905.990.0379
1420 Ross Mitchell 905.271.0014
1425 John Scheel 905.271.8391
1431 K R Duncliffe 905.891.1714
1440 R Taylor + 905.271.2037
1448 J M Aylward 905.278.9522
1459 W G Macelhinney 905.278.4953
1460 S Boutilier 06 905.278.0307
1472 John D Burke 905.278.9664
1493 T Otvos 905.278.3271
1500 P Phillips + 905.891.7257
P Woods + 905.891.7007
1501 Joseph Carusi 905.891.2388
1509 Paul D Terry 905.278.4439
1510 J V Lafontaine 905.278.9269
1520 Stephen Whitehead 905.274.2300
1525 M Walmsley 905.271.2611
M J Walmsley 905.278.0916
1530 M Maeda 905.274.4183
1541 M Lulic 06 905.278.0547
1547 P Hansen 06 905.278.8764
Paul Hansen 905.278.8321
1550 D Rugglero 905.274.5548
1560 E Schechter 905.274.9165
1570 L Santos 905.891.0744
1581 M K Butler 905.274.0877
Michael K Butler 905.274.0133
1587 D Shirran 06 905.278.3147
2000 ★Enterprise International Corporation 06 905.804.9829
Marian Wozny 06 905.848.0367
2002 W Notenboom 905.279.7295
2004 K Sugiyama 905.281.2727
Koichi Sugiyama + 905.281.2500
2005 J Chan 905.276.9550
2014 G Dufton 905.275.4883
★Publishing Factory The... 905.273.7950
2023 W Al-Sudani + 905.273.4868
2024 M Kucz 06 905.270.5203
2029 M Kates 905.275.1922
2030 NP
2034 C Chuang 905.306.0233
2035 M Taratuta 905.276.5745
2041 S Inouye 905.276.1094
2044 R Morgan 905.275.3209
2047 May Y Cheung 905.848.1478
2053 C S Chung 905.803.9288
2054 G Saha 905.804.8111
2059 Chun M Ng 905.279.8832
2064 J Logue 905.276.9375
2065 Philip To 905.270.1362
2071 C Crouse 905.848.2574
C Crouse 905.896.4198
2077 Q Diep 06 905.275.8368
2084 Sal Manglacasale 905.949.2666
2089 Mel Cohen 06 905.270.3859
2106 Stanley G Archdekin 905.275.7013
2127 Walter Fried 905.277.0957
2137 J Weyland + 905.281.1545
2143 S Liu 905.277.5050
2149 D Wittmann + 905.897.7276
2165 Kay Thacker + 905.279.2840
2175 C Boedecker 06 905.272.5724
H R Cairns + 905.272.2551
I Chong + 905.232.5995
J Cox 905.273.4224
J C Dertinger 06 905.272.5820
Robert H Edmonds 905.281.0529
J Greer 905.848.0398
J Hemmingsen 06 905.275.8084
R M Hemmingsen 905.279.6446
J Kendall 06 905.276.9080
David J Killins 905.566.0919
David J Killins 905.566.4474
T Kupka 905.281.2971
T J Kupka 905.272.2468
K Lorimer 905.277.5630
Bernhard Mandhl + 905.275.8836
E Martin 905.279.3515
A Marzouca 905.804.1544
M Megit 905.803.0122
F Mitchell 905.273.4460
G Morgan 905.277.2623
D H Moyer 905.270.7769
R Norrey 905.281.9265
P E Norris 905.275.3200
A M Nykamp 905.277.8553
A Podsiadlo 905.272.3171
W Posivy 905.615.9994
John R Speck 905.615.1414

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2001 ELIZABETH STREET N-A

SOURCE: POLKS

N ELIZABETH ST cont'd

Address		Phone
5 Nguyen T Phong	L6X 1S1	459-7883
7 Lindsey J	L6X 1S1	454-6770
9 Cawfield H	L6X 1S1	459-8585
Martell Geoff	L6X 1S1	796-5688
15 Campbell Michael B	L6X 1S1	454-7782
Charles Matthew	L6X 1S1	450-1550
Storto Thomas	L6X 1S1	459-6249
17 Blazejewicz E	L6X 1S1	451-8815
Frost J	L6X 1S1	457-9748
18 Pollard V	L6X 1S2	457-5240
20 Luciano J	L6X 1S2	796-9638
Malo Ed	L6X 1S2	796-9638
21 Adams C	L7G 2J6	451-4827
22 Bruce J	L6X 1S2	874-0946
Donovan L	L6X 1S2	874-6476
Moriarity M	L6X 1S2	796-7537
Salverda G	L6X 1S2	874-6730
Salverda Glen	L6X 1S2	450-1168
23 Miller M B	L6X 1S1	457-7847
24 Cabral Jaoa	L6X 1S2	796-4715
Cassar Renu	L6X 1S2	450-9035
25 Martin U J	L6X 1S1	455-4321
28 Ashton T	L6X 1S2	450-3200
Biggerstaff D S	L6X 1S2	453-8161
Cairns Ivan	L6X 1S2	454-5433
Giles J	L6X 1S2	453-8507
Harvey K	L6X 1S2	866-5916
Hood S J	L6X 1S2	456-0634
29 Albert D	L6X 1S1	874-1610
Rivard M	L6X 1S1	455-6172
35 Mac Lean I S	L6X 1S3	453-8793
Serebrin B	L6X 1S3	796-5199
36 Somerville S	L6X 1S4	455-3653
37 Armas R	L6X 1S3	866-6295
39 Debonis A	L6X 1S3	796-5831
Peeters L	L6X 1S4	454-6630
42 Guitard C	L6X 1S4	459-6745
43 Akindele Ojo	L6X 1S3	459-5766
46 Carssie J	L6X 1S4	454-7523
Goldup M P	L6X 1S4	455-2825
Ordonez F	L6X 1S4	796-8585
47 Adamo D	L6X 1S3	452-8434
Jackson Ainslie	L6X 1S3	796-6785
Mc Donald Dwayne	L6X 1S3	874-9685
50 Butt G	L6X 1S4	453-7713
Duffy C	L6X 1S4	455-4763
51 Amos W	L6X 1S3	455-3009
52 Mc Gugan D	L6X 1S4	459-7980
54 Ferguson D	L6X 1S4	453-2888
55 Garrod D	L6X 1S3	457-8642
58 DOGS DEN GROOMING	L6X 1S4	450-7997
59 Rennie S	L6X 1S3	451-2976
Smith L David	L6X 1S3	451-5675
Walder P	L6X 1S3	456-2838

BUSINESSES 2 HOUSEHOLDS 53

N ELIZABETH ST (M)

Farris C			274-4288
Mc Cabe E J			278-0170
O'Connor M J			274-0945
1 Gobbo J			278-4324
3 Passingham Matt			855-6714
7 Ahmad M T	L5G	2Y8	891-0894
Angers Marcel	L5G	2Y8	891-7492
Ansley T O	L5G	2Y8	278-7086
Auty P	L5G	2Y8	278-4262
Barbe M T	L5G	2Y8	891-6181
Bell J	L5G	2Y8	271-8777
Blacquier J	L5G	2Y8	274-8509
Boudreau Jean-Marc	L5G	2Y8	278-5180
Boyd J L	L5G	2Y8	271-7080
Caratin D	L5G	2Y8	891-8614
Carson Don	L5G	2Y8	891-5846
Case N P	L5G	2Y8	274-0021
Chamilliard M	L5G	2Y8	274-1307
Chase Archie	L5G	2Y8	278-5718
Cooper C	L5G	2Y8	891-0387
Cooper E	L5G	2Y8	274-8269
Cosgrille James M	L5G	2Y8	274-9833
Degutis R A	L5G	2Y8	278-0226
Dunbar M	L5G	2Y8	274-1649
Ebadi Abdul	L5G	2Y8	891-0777
Evans K	L5G	2Y8	274-7653
Fraser M L	L5G	2Y8	278-5468
Garlick R A	L5G	2Y8	278-3108
Green B	L5G	2Y8	274-7946
Haight L	L5G	2Y8	274-0486
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Jess David	L5G	2Y8	278-1964
Jones R M	L5G	2Y8	278-1214
Kanagarajah Ganesh	L5G	2Y8	271-6978
Kelly S	L5G	2Y8	278-8516
Kielar W	L5G	2Y8	271-6926
Ladanyi A	L5G	2Y8	891-0561
Leslie N	L5G	2Y8	891-7934
Lougheed E	L5G	2Y8	274-7674
Mac Ewen R G	L5G	2Y8	274-9983
Magistrado N	L5G	2Y8	891-6752
Mathews B	L5G	2Y8	891-6107
Miltano M	L5G	2Y8	271-6220
Mills E	L5G	2Y8	278-5659
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Mostad M	L5G	2Y8	891-7795
Neely Robert C	L5G	2Y8	274-5790
Park B	L5G	2Y8	274-0684
Park M	L5G	2Y8	271-7337
Parker B	L7J	2W3	271-4029
Peddle R	L5G	2Y8	278-9215
Peden D	L5G	2Y8	274-5832
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Santos S	L5G	2Y8	274-2658
Schultz R Douglas	L5G	2Y8	278-4777
Scott D	L5G	2Y8	891-7630
Sheppard D	L5G	2Y8	891-8034
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Sterling P	L5G	2Y8	271-9869
Taylor P A	L5G	2Y8	271-1735
Tough R	L5G	2Y8	891-7491
Van Tuyl H	L5G	2Y8	278-5128
Wandy A	L5G	2Y8	278-2357

N ELIZABETH ST cont'd

Address		Phone
Wathen M	L5G	2Y8 891-5615
Williams L	L5G	2Y8 271-4281
Wilson Peter	L5G	2Y8 278-9962
#403 Canlos A	L5G	2Y8 274-8670
8 STIR HOLDING LTD	L5G	2Y6 274-3605
12 James N		855-6295
13 Carter D		855-6536
14 Benne L	L5G	2Y9 278-7443
Bottrell D	L5G	2Y9 279-6846
Fuks H	L5G	2Y9 274-3891
Lettroy M	L5G	2Y9 274-8706
Livingstone S	L7G	5X5 891-1401
Mannis D	L5G	2Y9 855-4149
Sudol M	L5G	2Y9 891-8732
Szymaniak R	L5G	2Y9 891-3321
Walsh Ronald	L5G	2Y9 278-7475
Wawrzak M	L5G	2Y9 274-4644
15 Allen J	L5G	2Z3 278-3065
Arnott L	L5G	2Z3 278-3942
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Revill William	L5G	2Z3 271-9372
Ropp John	L5G	2Z3 274-5907
Ruben E	L5G	2Z3 274-7820
Secord D A	L5G	2Z3 274-5222
Spillane Michael	L5G	2Z3 891-8422
Steeves C M	L5G	2Z3 274-3218
Stojkov Z	L5G	2Z3 278-0601
Todd J	L5G	2Z3 271-8090
Tomlinson P C Tremblett Augustus	L5G	2Z3 891-2871
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Zajiczek D	L5G	2Z3 274-0172
17 Virtue D R	L5G	2Z2 278-8680
20 RITAMADE CONSULTANTS	L5G	2Z1 891-3518
Amiraddin A	L5G	2Z1 271-7478
Bernie L	L5G	2Z1 278-0704
Boyd J	L5G	2Z1 274-4711
Brindle T	L5G	2Z1 891-0179
Cameron B	L5G	2Z1 271-4518
Chakib A	L5G	2Z1 271-8921
Cranmer Adrian Curiel Raul	L5G	2Z1 891-2694
Deangelis-Hunter C	L5G	2Z1 274-6825
Degutis C	L5G	2Z1 278-4683
Del Campo A	L5G	2Z1 278-4315
Escandor V	L5G	2Z1 271-7212
Fernandez-Criado Jose	L5G	2Z1 274-5817
Foster S L	L5G	2Z1 271-7933
Fraser A B	L5G	2Z1 274-1801
Garven Andrew Garven E	L5G	2Z1 271-3009
Hemingway Wm	L5G	2Z1 891-0832
Hill P	L5G	2Z1 271-7753
Hughes F	L5G	2Z1 274-5284
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Jobity D	L5G	2Z1 278-7087
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Knights D	L5G	2Z1 274-7847
Kubik Steven	L5G	2Z1 274-1814
Kulak M	L5G	2Z1 278-7761
Latorre C	L5G	2Z1 274-7222
Maher K	L5G	2Z1 271-3438
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Mc Farlane J	L5G	2Z1 278-1841
Mc Menemy P	L5G	2Z1 271-3498
Mc Vey Dale	L5G	2Z1 278-0582
Norman R	L5G	2Z1 271-7972
Norris A V	L5G	2Z1 891-9884
Ozimac J	L5G	2Z1 278-1489
Page C	L5G	2Z1 274-6537
Pearson A C	L5G	2Z1 891-3355
Pegg H A	L5G	2Z1 274-1113
Porter P E	L5G	2Z1 278-0023
Rail Teresa	L5G	2Z1 278-4319
Rayner G S	L5G	2Z1 891-9259
Repath A E	L5G	2Z1 278-7147
Roberts Spencer	L5G	2Z1 891-2517
Sapergo C	L5G	2Z1 278-5983
Salo K I	L5G	2Z1 278-6153
Sawyer C F	L5G	2Z1 891-6318
Sawyer W A	L5G	2Z1 274-3764
Schubert Victor P	L5G	2Z1 274-5136
Smith D	L5G	2Z1 278-5236
Smith J	L5G	2Z1 278-2109
Somerville W Grant	L5G	2Z1 278-5125
Tweedy G	L5G	2Z1 274-7052
Van Barneveld B & L	L5G	2Z1 274-2031
	L5G	2Z1 278-1084
	L5G	2Z1 271-6021

2001 ELIZABETH STREET N-B

SOURCE: POLKS

N ELIZABETH ST cont'd

Address		Phone
Walmsley L	L5G	2Z1 274-3170
Whalley J	L5G	2Z1 278-0310
Wren A	L5G	2Z1 278-2450
Wright D B	L5G	2Z1 274-5020
#307 Sanderson Blanche	L5G	2Z1 271-7743
#1002 Reiner G	L5G	2Z1 271-8065
22 Boyd R		855-4951
23 Calhoun L	L5G	2Z4 274-5764
Fulmer M	L5G	2Z4 891-1750
Theriault W J	L5G	2Z4 274-2157
28 TRAFALGAR HOUSE APARTMENT	L5G	2Z6 274-7609
Abril Dollenia	L5G	2Z6 278-7094
Alexander Wm	L5G	2Z6 278-5365
Baker David	L5G	2Z6 891-8331
Bell I D	L5G	2Z6 891-8272
Bradford F	L5G	2Z6 891-0761
Brinck Louis-Paul	L5G	2Z6 891-3693
Bryk C	L5G	2Z6 278-7652
Burnham A	L5G	2Z6 278-7792
Canfield D	L5G	2Z6 274-2102
Cerajewski Marek	L5G	2Z6 891-3732
Culmone John	L5G	2Z6 891-5916
Devlin J	L5G	2Z6 274-5622
Diaz N	L5G	2Z6 271-2633
Dietrich M	L5G	2Z6 278-0614
Dow Jeff M	L5G	2Z6 271-2894
Emond D I	L5G	2Z6 274-3581
Fernandez Michelle	L5G	2Z6 891-3924
Fortner L	L5G	2Z6 274-0040
Fudge H	L5G	2Z6 278-0953
Gadsden C M	L5G	2Z6 271-3614
Gordon Wm	L5G	2Z6 274-5747
Gray S	L5G	2Z6 271-5562
Griffin John D	L5G	2Z6 274-0961
Haase E M	L5G	2Z6 274-2001
Hames I	L5G	2Z6 271-8939
Harris D	L5G	2Z6 278-2834
Hayward L	L5G	2Z6 274-9896
Hoare A E	L5G	2Z6 271-7226
Ilsnor M	L5G	2Z6 278-6426
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Ivicic B	L5G	2Z6 891-2943
Jay J A	L5G	2Z6 274-0218
Johnstone M	L5G	2Z6 891-0144
Keay Gerry	L5G	2Z6 891-8197
Keith C	L5G	2Z6 274-3174
Kowalski Henryk	L5G	2Z6 278-5956
Larsen M	L5G	2Z6 278-5459
Larsen S M	L5G	2Z6 274-0715
Leboeuf G L	L5G	2Z6 274-0466
Lefebvre Marc W	L5G	2Z6 278-5959
Leguard M	L5G	2Z6 274-5892
Lesiw S	L5G	2Z6 271-7422
Liu Jing	L5G	2Z6 278-2557
Lougheed K	L5G	2Z6 278-6202
Mac Neil B	L5G	2Z6 274-4954
Mac Pherson E	L5G	2Z6 274-4927
Maher M	L5G	2Z6 891-1282
Manseau M-C	L5G	2Z6 274-5134
Marinkovic D	L5G	2Z6 274-7665
Mc Cormick C	L5G	2Z6 271-0408
Mc Creery A L Mc Kechnie	L5G	2Z6 891-7334
Jason	L5G	2Z6 271-3929
Mc Laren J	L5G	2Z6 274-5577
Mc Laren Jarrod	L5G	2Z6 271-1891
Mc Naughton P A	L5G	2Z6 891-8229
Mc Sorley J	L5G	2Z6 271-0412
Montminy G D	L5G	2Z6 278-9704
Moore Steve	L5G	2Z6 278-8881
Moreland Randy	L5G	2Z6 271-0072
Neufeld C	L5G	2Z6 278-1824
Nowton M	L5G	2Z6 274-5254
Paolini T	L5G	2Z6 891-3727
Racicot D	L5G	2Z6 274-8655
Reid Jim	L5G	2Z6 274-3897
Sievert N	L5G	2Z6 271-9719
Smith Roy	L5G	2Z6 274-6012
Solinas R	L5G	2Z6 271-9677
Strathearn James	L5G	2Z6 891-2840
Theobald D	L5G	2Z6 278-5065
Van Every K W	L5G	2Z6 278-7793
Vukovic Nick	L5G	2Z6 891-0705
Wakeham R	L5G	2Z6 278-5803
Ward P	L5G	2Z6 278-1317
Watson G	L5G	2Z6 278-4838
Webb C J	L5G	2Z6 271-7976
Webster N	L5G	2Z6 271-8935
Weisner Hubert	L5G	2Z6 271-6299
Weisner Steven	L5G	2Z6 891-1905
Wiens P	L5G	2Z6 274-4544
Williams J	L5G	2Z6 274-2281
Williams M	L5G	2Z6 274-2970
Williams Matthew	L5G	2Z6 278-3526
Willman A	L5G	2Z6 891-7194
Yewchuk Bob	L5G	2Z6 271-7662
#708 O'Halloran Jason	L5G	2Z6 274-4935

BUSINESSES 3 HOUSEHOLDS 282

S ELIZABETH ST (BR)

4 ROWNTREE MONTESSORI SCHOOL	L6Y	1P8	457-7439
Sproule R	L7G	2E1	456-5970
6 Gilmour C	L6Y	1P8	455-4240
Meisner J	L6Y	1P8	459-6561
8 Taylor Kenneth	L6Y	1P8	451-7705
9 Lockwood Harry & Karen	L6Y	1P7	453-9546
12 Booth J	L6Y	1P8	451-0668
Booth Leigh J	L6Y	1P8	453-6008
13 Musil-McCarthy B	L6Y	1P9	454-2417
Wilson J T	L6Y	1P9	796-2113
Winchell L	L6Y	1P9	457-3841
14 Campbell K	L6Y	1P8	457-6054
17 Penny S	L6Y	1P9	450-7708

S ELIZABETH ST cont'd

Address		Phone
18 Robbins John C	L6Y	1P8 457-3984
19 Cooper W H	L6Y	1P9 452-7373
20 Johnson T H	L6Y	1P8 453-3937
23 Feenan M	L6Y	1P9 452-0649
28 Sisson R	L6X	1S2 453-7203
30 O'Neil M	L6Y	1R1 866-5934
32 Groenendyk Chris	L6Y	1R1 455-9909
33 Gammage G	L6Y	1R2 451-0918
34 Giles D J	L6Y	1R1 451-6112
Giles G	L6X	1S2 453-8865
35 DESIGN WORKS	L6Y	1R2 450-9689
Salkeld S M	L6Y	1R2 456-1973
36 Mc Mullen D	L6Y	1R1 455-4415
37 Evans Mark	L6Y	1R2 457-2894
39 Brydges T Brydges Thomas	L6Y	1R2 457-3388
40 ROYAL CANADIAN LEGION BRANCH 15	L6Y	1R2 454-9586
41 Sibbald C P	L6Y	1R1 451-9569
43 Tolmie-Acker C	L6Y	1R2 451-2416
44 Dexter S	L6Y	1R2 457-0185
45 Graff R	L6Y	1R1 451-0436
46 Hunter Jack	L6Y	1R2 796-7758
47 Rintoul W	L6Y	1R1 451-0487
48 Lansdell W L	L6Y	1R1 451-9188
50 Owens J H Owens John	L6Y	1R1 454-8129
55 Mathers D J	L6Y	1R1 459-9946
60 Cope P A Yellowfees A	L6Y	1R2 459-9662
61 Hilton Ian & Deb	L6Y	1R1 456-8185
62 Piccin D	L6Y	1R1 457-9718
63 Best David	L6Y	1R2 457-2013
64 Mc Laughlin J H	L6Y	1R1 453-8720
66 Mc Clelland J A	L6Y	1R2 457-9154
69 #2 Crisp D Glasgow J	L6Y	1R1 451-6383
Mitchell J	L6Y	1R1 455-7477
70 Armstrong P	L6Y	1R1 450-3906
71 Andrews L	L6Y	1R1 454-7567
72 Burrell William E	L6Y	1R3 453-0665
73 Colavecchia Bruno	L6Y	1R1 451-3344
75 Giorgi Joseph	L6Y	1R3 459-0788
76 Sansalone J	L6Y	1R1 454-4459
77 Whibley J & L	L6Y	1R3 796-9016
78 Adams J Martello Linda Swyer K	L6Y	1R3 451-1452
79 Hartzenberg B & C Mc Phee N	L6Y	1R1 459-7703
80 Walker T D	L6Y	1R3 457-6252
81 Zuchelkowski Zygmunt & Jolania	L6Y	1R1 451-6796
82 Kelleher L Lapienis Renis	L6Y	1R3 450-5464
83 Corner Glen	L6Y	1R3 459-6523
84 Ironside T A Parkin C A	L6Y	1R3 452-6403
85 Mc Intyre S	L6Y	1R3 457-5063
86 Burns M A	L6Y	1R1 457-1659
87 Ciccotelli R	L6Y	1R3 454-5394
89 Schaus Mark Walker W James	L6Y	1R3 459-4666
90 Rutherford M J	L6Y	1R1 459-5936
91 Woolley G	L6Y	1R3 451-5566
95 MACGILLIVRAY & CO James David	L6Y	1R3 459-5584
99 Hillock G	L6Y	1R3 451-6853
106 Mills A	L6Y	1R3 874-0936
108 Woodroffe B	L6Y	1R1 459-1713
110 Straalsma L R	L6Y	1R3 451-9768
112 Thomsen P	L6Y	1R3 456-1944
113 Gillies P	L6Y	1R4 453-5473
114 Tovey L	L6Y	1R4 453-5473
115 Lemche M	L6Y	1R4 453-0770
116 CENTRE CONSTRN Straatsma Larry	L6Y	1R5 457-9523
117 Horning J	L6Y	1R5 453-7995
119 Ron H Runaghan S Runaghan G Runaghan S	L6Y	1R5 459-0647
121 Howlett P	L6Y	1R5 455-2765
123 Campbell Colin Fax Campbell C	L6Y	1R6 456-1011
125 Barhydt P Grant S	L6Y	1R5 451-6910
126 Shaw A L	L6Y	1R6 453-5489
127 Schmid Alois	L6Y	1R5 451-3630
128 Mc Giverin G	L6Y	1R5 451-3630
129 Carbone A Murphy M	L6Y	1R6 453-3176
130 Syrnyk Victor	L6Y	1R6 457-1917
131 Cliff J	L6Y	1R6 457-2225
132 Mc Callum Bruce	L6Y	1R6 452-0136
133 Smith D S	L6Y	1R5 451-3630
134 Kenefick B	L6Y	1R6 453-5445
135 Szabla Marian	L6Y	1R6 453-4389
137 Brennan Philip N	L6Y	1R6 459-8516
139 Mac Dougall Colleen Pearcey S Sloan K	L6Y	1R5 453-4491
141 Gougeon Jim	L6Y	1R5 451-4016
142 Luey B	L6Y	1R6 454-0943
143 Kameka H Zmavc Stan	L6Y	1R6 453-4693
144 Giles G	L6Y	1R6 453-7739
145 Duncan Garry	L6Y	1R6 459-3579
146 Thompson Steve	L6Y	1R5 452-1256
147 Bishop C	L6Y	1R5 459-7016
148 Golding Ian	L6Y	1R6 451-0633
149 O'Hagan J	L6Y	1R6 457-8102
150 Wedgewood T	L6Y	1R6 874-9241
151 Thompson Scott	L6Y	1R6 459-7319
152 Cooper N H Cooper W Piltz R	L6Y	1R7 796-2494
153 Desmond W Ricci Madeline L	L6Y	1R8 453-0051
154 Bowen Matt	L6Y	1R7 457-8322
157 Koeller W	L6Y	1R8 455-8064
159 Cairney A G	L6Y	1R7 454-2709
161 Millelle L	L6Y	1R8 454-1857
	L6Y	1R7 451-0872
	L6Y	1R7 455-9460
	L6Y	1R8 455-9460
	L6Y	1R8 457-2681
	L6Y	1R8 455-7087
	L6Y	1R7 874-1356
	L6Y	1R8 454-0295
	L6Y	1R8 459-1501
	L6Y	1R8 457-2164

2001 PARK STREET E-A

SOURCE: POLKS

PARK ST

Address		cont'd Phone
28 Crane Elizabeth	L6X 1T9	454-1333
30 Post Robt	L6X 1T9	459-6429
32 CARDINAL PLUMBING & HEATING	L6X 1T9	457-6777
Esanu G	L6X 1T9	452-8675
34 Greenlees Lisa	L6X 1T9	453-0355
36 White G	L6X 1T9	452-0602
55 Cook Edward L	L6X 1V1	451-4177
57 Knox R D	L6X 1V1	453-0581
59 Ethier C J	L6X 1V1	459-7045
Mitchell V	L6X 1V1	453-8193
61 Dudley G	L6X 1V1	453-5093
63 Bright Stanley C	L6X 1V1	451-6411
65 Cowton Gordon	L6X 1V1	457-1451

BUSINESSES 1 HOUSEHOLDS 13

PARK ST *(G)*

OPTIMIST CLUB OF GEORGETOWN		873-2918
14 Bodig R & J	L7G 1Y6	877-9767
15 Campbell Don	L7G 1Y5	877-3040
24 Haskins Kevin M	L7G 1Y7	873-3982
102 Clark Robert	L7G 2V4	877-1582
103 Book S	L7G 2V5	877-1777
105 Riopelle R	L7G 2V5	702-0616
107 Van Hezewyk L	L7G 2V5	873-7445
108 Martinec Michael	L7G 2V4	873-4406
109 Palmer Ron	L7G 2V5	873-2685
110 Tait J E	L7G 2V4	877-8221
114 Prowse D	L7G 2V4	873-7473
Prowse David J	L7G 2V4	873-8021
Prowse David M	L7G 2V4	873-3138
115 Priddle Jim	L7G 2V5	877-5086
Priddle M	L7G 2V5	877-5086
116 Deforest L & D	L7G 2V4	877-7530
117 Pottruff T	L7G 2V5	873-6757
118 Van Alphen Ed	L7G 2V4	873-8145
Van Alphen Hank	L7G 2V4	877-3940
Van Alphen Mia	L7G 2V4	877-9818
119 Brannigan E	L7G 2V5	877-8204
121 Grey Arthur A	L7G 2V5	873-1552

BUSINESSES 1 HOUSEHOLDS 22

E PARK ST *(M)*

12 VALLEY CREST INVESTMENTS INC	L5G 1L5	274-1626
Anderson C	L5G 1L5	271-0903
Bamford L & C	L5G 1L5	278-0596
Betson D J	L5G 1L5	274-1834
Bourne J A	L5G 1L5	278-8039
Brown T	L5G 1L5	271-0269
Burns E	L5G 1L5	278-8221
Butler Terry	L5G 1L5	891-5131
Calley R	L5G 1L5	891-6898
Claxton W G	L5G 1L5	891-8073
Cooper I	L5G 1L5	271-1706
Courtenay E	L5G 1L5	274-0901
Deeley L	L5G 1L5	271-0198
Dietsch H	L5G 1L5	271-8072
Francisco M	L5G 1L5	271-0308
Fraser M	L5G 1L5	271-3701
Gray G	L5G 1L5	274-3251
Hall W A	L5G 1L5	278-5976
Harder P & K	L5G 1L5	271-7487
Higgins D	L5G 1L5	891-2669
Hodgson C M	L5G 1L5	271-7482
Hooper M	L5G 1L5	271-5389
Iodice E	L5G 1L5	274-2556
Jewell Dorothy	L5G 1L5	278-3088
Kaczmar Walter	L5G 1L5	891-6049
Killeen J	L5G 1L5	274-9348
Kimbell B	L5G 1L5	274-8440
Klaver T D	L5G 1L5	271-1054
Lawrence M	L5G 1L5	271-1463
Lee M & W	L5G 1L5	278-3937
Lewington T	L5G 1L5	278-3677
Liddall J A	L5G 1L5	274-6426
Marconi A	L5G 1L5	274-2112
Mc Callum R A	L5G 1L5	278-5208
Mc Kay C	L5G 1L5	271-8054
Moore A	L5G 1L5	891-6807
Murch David	L5G 1L5	271-4010
Robertson M	L5G 1L5	278-2223
Santamaria Bart	L5G 1L5	274-0407
Schwartz J C	L5G 1L5	271-3176
Sipprell H	L5G 1L5	891-1180
Stewart James	L5G 1L5	891-3007
Szczepanski E	L5G 1L5	271-5351
Townsend-Lower T	L5G 1L5	271-0021
Traynor C M	L5G 1L5	271-5468
Trimble L	L5G 1L5	891-7352
Verheul M	L5G 1L5	278-7145
Watts C	L5G 1L5	271-2343
Wiklund C	L5G 1L5	271-7126
Williams C	L5G 1L5	274-8851
#309 Tieche R	L5G 1L5	274-7167
21 Ivanovski F	L5G 1L7	278-4337
Ivanovski N	L5G 1L7	278-2553
Ivanovski Nada	L5G 1L7	274-4884
25 Hinz K	L5G 1L7	274-6818
Kogut M	L5G 1L7	278-4818
26 Arbeau L	L5G 1L6	891-5156
Bailey C	L5G 1L6	891-8416
Barber C	L5G 1L6	278-3952
Barrow Michael	L5G 1L6	891-3489
Berg A	L5G 1L6	891-5522
Bordi S	L5G 1L6	278-5824
Bowden A	L5G 1L6	891-7929
Bowman D	L5G 1L6	274-0527
Brewer D	L5G 1L6	891-2946
Cameron W	L5G 1L6	278-4513
Campbell W	L5G 1L6	891-7063
Cantin A	L5G 1L6	278-1439
Carpenter Keith	L5G 1L6	891-2350
Childs D	L5G 1L6	274-4971
Clanfield K	L5G 1L6	891-3249
Collins L	L5G 1L6	271-0295
Davidson Greg	L5G 1L6	271-9066
Davison O	L5G 1L6	274-6964
Desilets R A	L5G 1L6	278-6749

E PARK ST

Address		cont'd Phone
Duke M L	L5G 1L6	274-6963
Durack S A	L5G 1L6	271-0964
Edwards S	L5G 1L6	891-3341
Emblem D	L5G 1L6	278-7469
Fagan N	L5G 1L6	891-3914
Faulkner M	L5G 1L6	274-0989
Fiebig S	L5G 1L6	891-5479
Foster B E	L5G 1L6	274-9719
Fox M	L5G 1L6	891-0833
Greer P	L5G 1L6	891-8987
Grieve L	L5G 1L6	278-6674
Hamilton Michael J	L5G 1L6	274-8982
Hayden Sheryl M	L5G 1L6	274-5044
Hidinger A	L5G 1L6	891-5420
Jones V	L5G 1L6	278-0680
Kearney S	L5G 1L6	274-4753
Kerr K	L5G 1L6	891-0638
Latewood A	L5G 1L6	891-2798
Lauszus D	L5G 1L6	891-2112
Luffman H S	L5G 1L6	278-7151
Lusk S	L5G 1L6	274-5281
Matthews N	L5G 1L6	278-1103
Mc Intyre W C	L5G 1L6	274-7534
Mc Kinley A	L5G 1L6	274-5783
McPhee D	L5G 1L6	271-7244
Moyer D	L5G 1L6	271-6221
Miller M	L5G 1L6	274-3107
Myatt T	L5G 1L6	271-7602
Nugent Angela	L5G 1L6	274-7812
Park S	L5G 1L6	278-6190
Porter G	L5G 1L6	278-3044
Ramage Joseph R	L5G 1L6	274-3166
Richards N	L5G 1L6	891-9120
Royce S	L5G 1L6	271-6893
Salem S	L5G 1L6	274-0860
Sandhu Parveen	L5G 1L6	278-5985
Scott J G	L5G 1L6	279-2520
Seebaran F	L5G 1L6	271-5467
Spence H A	L5G 1L6	274-8375
Sutton S	L5G 1L6	274-2491
Sweeney T	L5G 1L6	891-2441
Thomas D L	L5G 1L6	274-9477
Upshall G	L5G 1L6	274-7873
Urdabanski A	L5G 1L6	274-5462
Walker R F	L5G 1L6	274-7344
Weber Arnie	L5G 1L6	891-8043
White T L	L5G 1L6	274-3374
Yaworsky Yu	L5G 1L6	278-2140
Zedor Randy	L5G 1L6	274-4371
27 Kirkham S	L5G 1L7	274-2033
Strymik W	L5G 1L7	271-1286
29 Beaulieu M A	L5G 1L7	271-3519
Brown J	L5G 1L7	271-1047
Clark J	L9W 2H1	271-5306
Kloostra L	L5G 1L7	271-8728
Mack H	L5G 1L7	271-8639
Malone C	L5G 1L7	271-6591
Marwick S	L5G 1L7	891-1232
Mc Laughlin J D	L5G 1L7	891-3780
Pickering H F	L5G 1L7	274-6015
Ploughman S	L5G 1L7	274-9428
Ribai E	L5G 1L7	271-9517
Thomas N	L5G 1L7	274-4675
Vivian B	L5G 1L7	271-3637
Williams M R	L5G 1L7	271-0006
41 St Germain R	L5G 1L8	274-9410
Vandenbosch P	L5G 1L8	274-8092
42 Clarkson C	L5G 1M1	274-1406
Stemphlet G	L5G 1M1	274-4536
44 Cook C L	L5G 1M1	278-9979
Sharkey Jason D	L5G 1M1	271-8120
Weakley David J	L5G 1M1	278-3187
45 Matthew M	L5G 1L8	274-5712
Woodruff R	L5G 1L8	271-8472
46 Shaw D	L5G 1M1	271-5637
Smith J	L5G 1M1	274-1106
52 Amos I R	L5G 1M1	278-1728
Brigham D	L5G 1M1	891-7618
Cass L	L5G 1M1	271-4630
Chahal H	L5G 1M1	891-2102
Cheng L	L5G 1M1	278-9302
Cormie B	L5G 1M1	278-1654
Delarosbel M L	L5G 1M1	891-0967
Dhillon P	L5G 1M1	271-2199
Earle Nelson	L5G 1M1	274-2694
Findlay K	L5G 1M1	278-7804
Gordon G R	L5G 1M1	891-5477
Gray C A	L5G 1M1	278-3622
Hammond K L	L5G 1M1	278-2559
Hoffer Robt B	L5G 1M1	278-4909
Hough Thomas W B	L5G 1M1	271-4060
Jenkins S	L5G 1M1	891-1826
Kennedy N	L5G 1M1	271-6790
Law I	L5G 1M1	274-2383
Massey T	L5G 1M1	274-0237
Mc Ateer Blair	L5G 1M1	278-2869
Mol N	L5G 1M1	278-8827
Palmer V A	L5G 1M1	278-2105
Peacock Robert	L5G 1M1	891-2835
Rose James P	L5G 1M1	271-4442
Sauve L	L5G 1M1	278-5049
Spilker C	L5G 1M1	278-4712
Sykus J	L5G 1M1	271-4408
Walmsley S Y	L5G 1M1	891-1415
Watters E	L5G 1M1	274-4663
West Todd	L5G 1M1	891-1595
55 KATHY-MAR TOWERS	L5G 1L9	271-0849
KREMLIN CANADA INC	L5G 1L9	271-6603
Abrahim Shafik	L5G 1L9	891-2054
Akins F O	L5G 1L9	891-2285
Alan M	L5G 1L9	274-9454
Ali Shokat	L5G 1L9	271-1794
Allen V	L5G 1L9	278-8530
Armoogam Peter	L5G 1L9	271-3931
Aser A	L5G 1L9	891-0813
Avramovic Velimir	L5G 1L9	274-0789
Bayram D H	L5G 1L9	615-8102
Bell J	L5G 1L9	274-5272
Bello A	L5G 1L9	274-9202
Belza M	L5G 1L9	271-4394
Bilic Branislav	L5G 1L9	274-7935
Bilic Mirko	L5G 1L9	271-0934
Bloudek Mara	L5G 1L9	271-1600
Bogdonovic Dusan	L5G 1L9	271-6944

2001 PARK STREET E-B

SOURCE: POLKS

E PARK ST

Address		cont'd Phone
Bounader R	L5G 1L9	271-2170
Bovan J	L5G 1L9	271-3463
Bukvic Danijela	L5G 1L9	271-8909
Cox Shawn	L5G 1L9	278-3296
Crnogorac Milan	L5G 1L9	274-0212
Crnogorac R	L5G 1L9	891-9478
Dabic Ranko	L5G 1L9	891-0969
Dacosta M	L5G 1L9	891-6875
Darku-Ankrah David	L5G 1L9	271-7622
Decevito C	L5G 1L9	274-6315
Dhurjati Anand	L5G 1L9	278-5078
Dogar Shahzad	L5G 1L9	274-6505
Drapic Vasilije	L5G 1L9	271-6086
Dvekar Zeljko	L5G 1L9	891-3325
Elhaj Youssef	L5G 1L9	891-3822
Fallaji Mehran	L5G 1L9	271-8459
Fatallah Saad Amanuel	L5G 1L9	891-8634
Gnat A	L5G 1L9	891-0401
Golzay N	L5G 1L9	274-2407
Haque Tariq	L5G 1L9	891-6386
Hernandez M C	L5G 1L9	891-2637
Hung Nguyen	L5G 1L9	278-9153
Isa Dina	L5G 1L9	278-6705
Ivanko Marinko	L5G 1L9	278-1389
Janjic Bandic R	L5G 1L9	891-6678
Kanesalingam Kanagarajah	L5G 1L9	271-1854
Kisielinski Tomasz	L5G 1L9	891-7166
Kolev Penyo	L5G 1L9	891-5246
Kukic Stevo	L5G 1L9	891-7189
Lukic G	L5G 1L9	891-2437
Malabanan A	L5G 1L9	274-0971
Malik Shaheen Nasir	L5G 1L9	891-2629
Marjanovic Vladimir	L5G 1L9	274-5566
Marquez Carmen	L5G 1L9	271-1664
Martini Soubhi	L5G 1L9	271-2475
Mazalica D	L5G 1L9	891-2283
Mc Master D	L5G 1L9	891-7345
Mc Neil S	L5G 1L9	271-1073
Meval H	L5G 1L9	891-7894
Misita Petar	L5G 1L9	278-3281
Mohamed Khadija	L5G 1L9	891-0417
Morawiec Jezy	L5G 1L9	274-6779
Muhuri Goutam & Gopa	L5G 1L9	891-1740
Nabielec D	L5G 1L9	891-9253
Nezic Ranko	L5G 1L9	274-6101
Norouzi B	L5G 1L9	271-4086
Oliveric Djuro	L5G 1L9	274-2126
Palha A	L5G 1L9	278-9080
Passmore A	L5G 1L9	274-7511
Pijanowski Dariusz	L5G 1L9	271-3135
Pokrajac Nenad	L5G 1L9	271-2578
Pokrajac Z	L5G 1L9	891-0270
Raghuwanshi B K	L5G 1L9	274-4682
Rakojkovic Nena	L5G 1L9	271-4683
Rao Sunita	L5G 1L9	271-5404
Roopan P	L5G 1L9	271-4248
Saemi A	L5G 1L9	271-9462
Sanda Sasa	L5G 1L9	274-4494
Sanichara R	L5G 1L9	891-2481
Shamshad Muhammad	L5G 1L9	278-3405
Shirokov A	L5G 1L9	271-3175
Skiba Zofia Jadwiga	L5G 1L9	891-2099
Smith-Plata C	L5G 1L9	278-7322
Srouji H	L5G 1L9	278-4147
Terakgi A	L5G 1L9	278-0017
Thanalatchmy M	L5G 1L9	278-1983
Thorn C	L5G 1L9	271-9905
Veletic Sasa	L5G 1L9	274-8949
Vujnic Borislav	L5G 1L9	278-5296
White R S	L5G 1L9	891-3311
Willicombe C	L5G 1L9	891-6304
Yacoub N	L5G 1L9	891-3105
65 DIEPPE PLAZA LTD	L5G 1M3	891-6162
Allin J & S	L5G 1M3	271-2906
Bainbridge T G	L5G 1M3	274-3858
Bamford T	L5G 1M3	271-3689
Barr G	L5G 1M3	891-0348
Blackmore J	L5G 1M3	278-0561
Bolton J	L5G 1M3	274-1766
Bonekamp S	L5G 1M3	278-9418
Bosscher M	L5G 1M3	274-4065
Bourgon G	L5G 1M3	274-9689
Brandrick David	L5G 1M3	278-1015
Briggs S	L5G 1M3	271-5563
Cabral S	L5G 1M3	274-3165
Cann R S	L5G 1M3	274-8359
Cathail Seamus	L5G 1M3	271-4450
Chandler G	L5G 1M3	891-8789
Chrapiewicz Cezar Park E	L5G 1M3	271-3484
Clarke B C	L5G 1M3	891-0605
Cluer E	L5G 1M3	278-4470
Cluer P	L5G 1M3	278-7882
Cound A	L5G 1M3	891-5492
Davison S	L5G 1M3	891-5135
De Klerk J	L5G 1M3	271-1620
Dellow-Smith M	L5G 1M3	274-8468
Drysdale V	L5G 1M3	891-7234
Genchell S	L5G 1M3	891-9093
Griffiths B	L5G 1M3	278-5582
Hamel Melisa	L5G 1M3	271-8904
Harris J M	L5G 1M3	278-3840
Huggins Jennifer	L5G 1M3	278-8279
Hunter Roy	L5G 1M3	274-3814
Imbeault David	L5G 1M3	891-2960

E PARK ST

Address		cont'd Phone
Jones G	L5G 1M3	278-7233
Kelly M S	L5G 1M3	271-5459
Ketsa J	L5G 1M3	278-7587
Leblanc Rick	L5G 1M3	271-9681
Lee B	L5G 1M3	271-3793
Lenahan K E	L5G 1M3	278-1839
Lenahan K L	L5G 1M3	278-6353
Livingston H E	L5G 1M3	271-9340
Love W J	L5G 1M3	278-1512
Mac Donald George	L5G 1M3	271-2837
Margolese S L	L5G 1M3	274-2288
Matanovic A	L5G 1M3	278-7797
Mc Farland F	L5G 1M3	271-2458
McIntyre S	L5G 1M3	891-0652
Morris R C	L5G 1M3	278-8854
Neary C	L5G 1M3	279-3784
O'Flynn P	L5G 1M3	271-7841
Orwin L	L5G 1M3	271-9743
Palmer J	L5G 1M3	274-5175
Parker C	L5G 1M3	271-2088
Parkinson Alan	L5G 1M3	278-2996
Patrick D & E	L5G 1M3	278-4726
Pawlikowski J	L5G 1M3	891-3792
Pereira H	L5G 1M3	278-0929
Platt Douglas	L5G 1M3	274-5616
Pugh A	L5G 1M3	891-3917
Robichaud J	L5G 1M3	891-2097
Sanschargin Patrick	L5G 1M3	271-8904
Sawatsky J	L5G 1M3	274-3290
Shmon A	L5G 1M3	274-3357
Simpson D L	L5G 1M3	274-2796
Slater M L	L5G 1M3	271-7807
Smith R E	L5G 1M3	274-7179
Sterken J	L5G 1M3	278-9863
Sucharski F	L5G 1M3	274-5979
Svensson David	L5G 1M3	278-9118
Taylor B	L5G 1M3	891-9401
Thorpe G	L5G 1M3	274-3345
Turnbull W P	L5G 1M3	274-4179
Wensley B	L5G 1M3	891-6921
West J	L5G 1M3	278-7568
Williams G F	L5G 1M3	278-7337
Williams P J	L5G 1M3	278-9673
Windsor Stan	L5G 1M3	278-0202
70 CENTURY PARK APTS	L5G 1M5	274-3605
COSWAY CLEANING SERVICES	L5G 1M5	274-4164
Adams David A	L5G 1M5	274-6022
Allen J	L5G 1M5	891-7669
Allen M E	L5G 1M5	278-6062
Ainsour M	L5G 1M5	278-6232
Anderson J	L5G 1M5	271-8878
Arbic P	L5G 1M5	274-7663
Bailey G N	L5G 1M5	274-5744
Bainton B	L5G 1M5	278-6667
Barnes W R	L5G 1M5	278-8921
Barr Robert A W	L5G 1M5	271-8926
Bartels N	L5G 1M5	278-4103
Beaucaire Gary	L5G 1M5	891-6132
Beaudry T	L5G 1M5	891-0106
Beekhuizen S	L5G 1M5	271-4678
Bellamy K M	L5G 1M5	891-6687
Berardi A	L5G 1M5	274-3843
Biddick John E	L5G 1M5	271-3010
Bilinski S	L5G 1M5	271-8293
Biron Raymond	L5G 1M5	274-2847
Boland S R	L5G 1M5	274-8235
Boyle G E	L5G 1M5	271-1316
Brown K	L5G 1M5	278-7083
Buchanan R	L5G 1M5	274-4105
Burton L M	L5G 1M5	274-4885
Campbell Garfield A	L5G 1M5	274-0523
Campbell L	L5G 1M5	891-7290
Cancino S	L5G 1M5	891-1215
Carson J	L5G 1M5	271-5373
Carthew M	L5G 1M5	891-0429
Chadrjan Z	L5G 1M5	274-4122
Chadwick P H	L5G 1M5	891-0166
Cleveland L	L5G 1M5	278-6118
Coleman B	L5G 1M5	274-0596
Coles H	L5G 1M5	891-7066
Collier L	L5G 1M5	891-0948
Colucci N	L5G 1M5	891-3047
Copeland S	L5G 1M5	274-4369
Cree W	L5G 1M5	274-7356
Cunningham R M	L5G 1M5	274-3685
Daly G	L5G 1M5	274-2079
Delisle Guy	L5G 1M5	274-3651
Donato C	L5G 1M5	271-9044
Dowd R	L5G 1M5	274-5252
Dressel D P	L5G 1M5	278-4813
Dunkley L	L5G 1M5	274-3133
Dunlop-Dubuc M B	L5G 1M5	274-4704
Dunn J	L5G 1M5	891-2503
Dutkiewicz T	L5G 1M5	271-2632
Ellis B	L5G 1M5	278-4291
Estkowska Grazyna	L5G 1M5	278-0358
Evans C	L5G 1M5	891-0906
Evans Richard	L5G 1M5	274-7125
Favaro M	L5G 1M5	278-1703
Ferreira J	L5G 1M5	891-7557
Fertnig M	L5G 1M5	891-7474
Filas W	L5G 1M5	278-3311
Findlay Donnie	L5G 1M5	891-2557
Finlay J	L5G 1M5	274-1956
Fisher David	L5G 1M5	271-1746
Fleming G	L5G 1M5	891-8691
Fletcher S	L5G 1M5	271-3195
Fontana S	L5G 1M5	271-2356
Fontana W D	L5G 1M5	274-9411
Forsythe C	L5G 1M5	274-5061
Fujarczuk J	L5G 1M5	274-0117
Fujarczuk M	L5G 1M5	271-3007
Gadek Robert	L5G 1M5	271-3342
Galbraith A	L5G 1M5	274-5032
Gallagher O	L5G 1M5	274-2182
Gauley M	L5G 1M5	271-0638
Gauthier D	L5G 1M5	891-5339
Geoffroy E	L5G 1M5	278-0618
Gharagouzlee M	L5G 1M5	278-1154

2001 PARK STREET E-C

SOURCE: POLKS

E PARK ST *cont'd*

Address	Phone
Gilchrist R	L5G 1M5 274-2123
Gillard B	L5G 1M5 271-8066
Gracie Fabian	L5G 1M5 891-2613
Grandy B & T	L5G 1M5 891-3446
Gratz I	L5G 1M5 274-2653
Green Percy E	L5G 1M5 271-1337
Greensword G	L5G 1M5 274-4525
Hall Fred J	L5G 1M5 274-8596
Hamilton C R	L5G 1M5 278-2446
Hanna F	L5G 1M5 278-2817
Hartley A	L5G 1M5 891-6607
Horn M M	L5G 1M5 278-5755
Howes Patricia	L5G 1M5 274-6011
Hundley A	L5G 1M5 279-5329
Jacobs Kenny	L5G 1M5 274-3619
Jennings W H	L5G 1M5 274-2588
Johnson H A	L5G 1M5 278-1843
Kaluzny S	L5G 1M5 278-1081
Kangas T	L5G 1M5 278-5732
Karpiel K	L5G 1M5 278-0995
Kashanian G	L5G 1M5 891-3322
Kashanian Y	L5G 1M5 274-4484
Kalrynuk J	L5G 1M5 891-1038
Keating R C	L5G 1M5 274-6647
Kelly I	L5G 1M5 271-7046
Khalaizadeh S	L5G 1M5 278-0370
Kirby M	L5G 1M5 278-1830
Kiss Sandor	L5G 1M5 271-6934
Knight L	L5G 1M5 891-5041
Kosicki M	L5G 1M5 274-1430
Krzywicki Yacek	L5G 1M5 278-0882
Le Blanc Robert	L5G 1M5 271-0256
Legere C	L5G 1M5 271-7509
Levy D	L5G 1M5 271-1388
Livingston N	L5G 1M5 271-8093
Mac Killop K	L5G 1M5 271-9927
Maisonneuve D E	L5G 1M5 891-7734
Manfield G W	L5G 1M5 271-2258
Mc Alpine Paul	L5G 1M5 891-0264
Mc Guire S E	L5G 1M5 891-3318
Mc Kechnie Charles A	L5G 1M5 891-9869
Mc Keen R C	L5G 1M5 274-2399
McKinnon B	L5G 1M5 278-4775
McLeod S	L5G 1M5 271-8725
Mirkovic I	L5G 1M5 274-9682
Mochan R	L5G 1M5 274-0482
Monks E	L5G 1M5 278-7996
Morris V R	L5G 1M5 271-2507
Morrison A	L5G 1M5 891-5065
Morrow William T	L5G 1M5 278-6967
Motyka Arkadivsz	L5G 1M5 271-6433
Munro S	L5G 1M5 278-6803
Murawsky C	L5G 1M5 271-9352
Murdock C	L5G 1M5 891-6290
Murdock Clem Jr	L5G 1M5 271-9880
Murray George J	L5G 1M5 278-4923
Nagy G	L5G 1M5 274-6890
Nalecz Marek	L5G 1M5 891-9549
Neshevski T	L5G 1M5 891-2004
Niklardjam F	L5G 1M5 271-2246
O'Shea M E	L5G 1M5 891-5129
Odell B	L5G 1M5 274-5554
Odishou Mayer	L5G 1M5 278-4327
Ortle R	L5G 1M5 278-8501
Panetta A	L5G 1M5 891-6625
Papini Augusto	L5G 1M5 278-6907
Park Michelle	L5G 1M5 278-6781
Patter Victor J	L5G 1M5 274-7509
Peat H	L5G 1M5 271-0981
Perris Nadine M	L5G 1M5 891-2159
Petitclerc J	L5G 1M5 274-9136
Phillips Ron	L5G 1M5 278-4622
Poucki S	L5G 1M5 271-4317
Power Anthony	L5G 1M5 278-1738
Przezdziek K	L5G 1M5 274-8433
Quistgaard E	L5G 1M5 278-6386
Racic M	L5G 1M5 891-1718
Rajathamby S	L5G 1M5 271-2410
Reed Howard	L5G 1M5 891-8754
Riley John K	L5G 1M5 271-3889
Rivers M	L5G 1M5 278-4839
Ross A B	L5G 1M5 271-1995
Rugala John	L5G 1M5 891-1838
Rutka Jeff	L5G 1M5 891-8263
Schneider H	L5G 1M5 274-5885
Senyshyn R	L5G 1M5 274-6571
Shaw D	L5G 1M5 274-0529
Shaw S Y	L5G 1M5 278-0932
Shields T	L5G 1M5 891-0134
Shultz Te	L5G 1M5 278-1880
Silva M	L5G 1M5 891-5838
Smith Frank S	L5G 1M5 278-2741
Smith Kenneth	L5G 1M5 278-3115
Smith W	L5G 1M5 271-8642
Smythe D	L5G 1M5 271-1420
Sparks S	L5G 1M5 278-8087
Stanczak Konrad	L5G 1M5 271-6986
Starnawska E	L5G 1M5 891-7409
Stevens R	L5G 1M5 274-7765
Stevenson R M	L5G 1M5 274-9263
Stewart M	L9W 3Y9 278-1417
Storey T G	L5G 1M5 891-9097
Stubbs M	L5G 1M5 891-8704
Summerton S	L5G 1M5 271-2616
Telepanich C	L5G 1M5 274-8032
Thibodeau I J	L5G 1M5 271-1895
Tootoonchian M	L5G 1M5 278-8817
Trozzi E	L5G 1M5 891-1996
Vaughan H	L5G 1M5 274-8366
Visneskie S & M	L5G 1M5 271-5464
Waite H	L5G 1M5 274-9315
Warwood David R	L5G 1M5 271-8079
Werykowicz Miroslaw	L5G 1M5 271-4575
Whiteley J	L5G 1M5 891-3663
Wilson C L	L5G 1M5 274-8028
Wilson K	L5G 1M5 891-0596

E PARK ST *cont'd*

Address	Phone
Woodburn R E	L5G 1M5 274-0624
Worobec A	L5G 1M5 891-1525
Wrobel Bogdan	L5G 1M5 274-8516
Yang H L	L5G 1M5 274-6291
Yearslay E	L5G 1M5 271-0747
78 Adley J	L5G 1M4 271-9042

BUSINESSES 6 HOUSEHOLDS 538

W PARK ST *(M)*

17 Murphy Doug	278-6906
26 Jasiunas J	L5G 1L6 271-7646
Obradovic O	L5G 1L6 274-8702
40 Oldnall D	L5H 1G7 271-8879
44 Mac Donagh F	L5H 1G7 271-0685
50 Burrows D	L5H 1G7 278-4763
57 Ford J	L5H 1K8 278-4350
59 Ball Skye	L5H 1K8 278-2099
Robertson D	L5H 1K8 278-8543
70 Osborne N	L5H 1K9 278-7453
74 Helliwell E	L5H 1K9 274-9166
75 Jackson M S	L5H 1L1 278-8562
76 Headley Norman E	L5H 1K9 274-0264
83 Banasik J	L5H 1L2 274-0418
Scultery A	L5H 1L2 271-2808
86 Dobbin L	L5H 1L3 271-1409
Dobbin P	L5H 1L3 278-0145
Hunt C	L5H 1L3 274-4600
87 Koh S	L5H 1L2 891-8494
Koh S H	L5H 1L2 891-7684
90 Baney Perry	L5H 1L3 274-6270
91 Arch S E	L5H 1L2 278-2875
93 Dobbin R A	L5H 1L2 271-5888
Rowsell R	L5H 1L2 891-1914

HOUSEHOLDS 24

PARK ESTATES CRT *(BR)*

1 Appiah Philomena	L6X 3M1 450-1009
2 Guthrie J	L6X 3M1 456-0919
3 Nuamah C A A	L6X 3M1 455-2836
4 Amegah-Wovoe	
Kuesi V	L6X 3M2 453-5538
Dogbey Vincent K	L6X 3M2 796-6064
6 Brown D	L6X 3M2 456-6645
7 Ahmed R	L6X 3M2 453-1233
9 Bellerose N	L6X 3M2 452-1478
10 Neville A	L6X 3M2 453-4599
11 Griffith L	L6X 3M2 455-4697
12 Liatopoulos K	L6X 3M2 459-3831
13 White G	L6X 3M2 452-1172
14 Cameron G	L6X 3M2 459-3825
16 Dhani Bramha	L6X 3M2 455-6980
18 Millington J	L6X 3M2 455-9928
159 Burke M	456-7103

HOUSEHOLDS 16

PARK HILL CRT *(BR)*

1 Currie B	L6Y 1P5 457-4718
Law G	L6Y 1P5 453-9605
15 Barbour S J	L6Y 1P6 456-7862
Bland Wm	L6Y 1P6 451-2923
Breen C	L6Y 1P6 453-6257
Burrett S	L6Y 1P6 457-9982
Caldwell T L S	L6Y 1P6 456-1111
Clegg J	L6Y 1P6 450-5177
Costello W	L6Y 1P6 459-2540
Coups A J	L6Y 1P6 453-1555
Crawford D	L6Y 1P6 451-3188
Cunnington G	L6Y 1P6 451-6424
Darch V G	L6Y 1P6 451-0586
Davidson H	L6Y 1P6 451-2638
De Coster H J	L6Y 1P6 456-3611
Dellerbo A	L6Y 1P6 450-1817
Desimone M L	L6Y 1P6 452-7673
Dolson D	L6Y 1P6 866-6872
Dovigi J	L6Y 1P6 456-7730
Doyle V	L6Y 1P6 451-3067
Echlin M	L6Y 1P6 454-4495
Everett R	L6Y 1P6 457-1421
Ferguson D	L6Y 1P6 451-9705
Firth Harold	L6Y 1P6 451-0508
Fisher Susan L	L6Y 1P6 451-9833
Fullerton J	L6Y 1P6 455-3999
Galloway L	L6Y 1P6 455-0887
Gammell R	L6Y 1P6 451-4193
Garvis F	L6Y 1P6 451-1037
Giles Ken L	L6Y 1P6 459-2775
Gillespie James	L6Y 1P6 459-2007
Groves C	L6Y 1P6 452-1755
Hayden B	L6Y 1P6 457-0334
Heard Huntley	L6Y 1P6 452-0275
Hergaarden A	L6Y 1P6 451-6760
Hisey Donald	L6Y 1P6 450-9110
Hobbs P	L6Y 1P6 453-1094
Hopper K	L6Y 1P6 459-8226
Hopper Wesley	L6Y 1P6 453-2235
Hutchinson R	L6Y 1P6 453-1980
Hyczar M	L6Y 1P6 451-0226
Irwin D	L6Y 1P6 866-6406
Johnston B	L6Y 1P6 453-2296
Jones E	L6Y 1P6 453-5158
King Charles W	L6Y 1P6 459-8846
Kirkham J & A	L6Y 1P6 450-8094
Klassen V	L6Y 1P6 451-0425
Lansdell J I	L6Y 1P6 451-2549
Loewen R	L6Y 1P6 456-2462
Lorhan J	L6Y 1P6 457-2548
Luckett I G	L6Y 1P6 796-9484
Mac Kinnon Allan	L6Y 1P6 874-9677
Mac Neil F	L6Y 1P6 451-1897
Macdonald D S	L6Y 1P6 455-4786
Martin S J	L6Y 1P6 455-8837
Matthews J	L6Y 1P6 453-0929
Mc Callum William J	L6Y 1P6 451-6143
Mc Clure K	L6Y 1P6 451-1209
Mc Cue Edward	L6Y 1P6 459-0406
Mc Haffie C	L6Y 1P6 454-2933
McKinnon B & S	L6Y 1P6 456-6657

2001 STAVEBANK ROAD-A

SOURCE: POLKS

STATIONMASTER LANE *cont'd*

Address	Phone
1476 Rounce S	L6M 3A8 469-4800
1480 Johnston R & A	L6M 3A8 825-5789
1493 Howse R	L6M 3A8 825-3964
1496 BLISS TECHNOLOGIES	L6M 3A8 847-8646
Joseph Joe	L6M 3A8 847-2259
1497 Leduc Michel	L6M 3A8 847-7689
Leduc N	L6M 3A8 469-3362
1500 Dinshaw D	L6M 3A8 825-3266
1501 Catalano Rocco	L6M 3A8 827-0936
1504 Hoffmann O & S	L6M 3A8 825-5544
1505 Maini P	L6M 3A8 847-9558
1508 Bennett S	L6M 3A8 827-2812
Kenmuir K	L6M 3A8 847-6426
1509 Crippen Perry	L6M 3A8 825-9724
1512 Caravaggio E	L6M 3A8 827-9639
1515 Pearson L A	L6M 3A8 827-5681
1516 Mc Naught W M	L6M 3A8 827-6150
1520 Tough Jack	L6M 3A8 825-5583
1521 Sjonnesen Y	L6M 3A8 825-5731
1524 Pelusi Mario	L6M 3A8 847-0695
Pelusi T	L6M 3A8 827-4412
1525 Tabata L & R	L6M 3A9 847-8246
1528 Bromley P S	L6M 3A8 847-2009
1529 Terry William C	L6M 3A9 847-7651
1532 Sipsis A	L6M 3A8 827-2701
1533 Dockstator M	L6M 3A9 827-8857
Dockstator Mark	L6M 3A9 847-9572
1536 Blake C	L6M 3A9 827-6743
1540 Koufidis P	L6M 3A9 827-5514
1541 McVey John	L6M 3A9 469-9797
1544 Comegna M	L6M 3A9 827-7292
1545 Hargreaves D	L6M 3A9 847-9374
1548 Carabott P B	L6M 3A9 469-0894
Goldie J R	L6M 3A9 469-0892
1549 Kruspe S	L6M 3A9 469-1883
1552 Trivieri M	L6M 3A9 847-0976
1556 Ball Dean & Gina	L6M 3A9 465-0338
Lindsay S	L6M 3A9 827-4219
1557 Robillard M	L6M 3A9 469-4692
1560 Loudoun E	L6M 3A9 465-2218
Wimmer E	L6M 3A9 825-2941
1564 Morrallee Keith	L6M 3A9 825-0355
1568 Jakubowski E	L6M 3A9 827-3327
1572 Kearney J	L6M 3A9 847-7114
Kearney Jerome	L6M 3A9 847-5686
1576 Shannon Barry	L6M 3A9 827-5593
Shannon Barry J	L6M 3A9 847-0785
1577 Durrer Dan	L6M 3A9 825-8415
1580 Kullar Amritpal Singh	L6M 3A9 847-6995
1584 Giorno E	L6M 3A9 847-5896
1587 Levere C	L6M 3A9 825-5572
1588 Dover D	L6M 3A9 825-5007
Dover D E	L6M 3A9 827-8067
1592 Yassin E	L6M 3A9 847-0510
1596 Allison D	L6M 3A9 825-9753
Allison Dean	L6M 3A9 847-3433
1600 Sharma Mohinder	L6M 3A9 847-3392
1604 Warren R	L6M 3A9 469-8392
Wijegunawardene T	L6M 3A9 827-1716
1605 Evanson J C	L6M 3A9 847-5160
1609 Jovicic R	L6M 3A9 827-5829
1612 Riggio P	L6M 3A9 825-2705
1613 Rigato M	L6M 3B1 847-3776
1617 Tonkens R	L6M 3B1 827-5129

BUSINESSES 1 HOUSEHOLDS 111

STAVEBANK RD *(M)*

1 IMPRESSIONABLE GIFTS	L5G 2T3 271-8999
Samson D	L5G 2T3 891-0968
Shaw Dennis	L5G 2T3 271-6676
6 ROSS TECHNICAL SERVICES	L5G 2T4 278-2154
Colford T	L5G 2T4 274-4106
Desormeaux M	L5G 2T4 891-6929
Mc Callion Patrick	L5G 2T4 891-9284
8 MARR ROY GROUP	L5G 2T4 271-2710
SOLUTION SOURCE CORP	L5G 2T4 271-6610
Jeffery Wm G	L5G 2T4 278-7271
9 TAKE A PEEK BOUTIQUE	L5G 2T3 271-7724
10 MOBILE SUPPORT SERVICES	L5G 2T4 271-4444
STAVENBANK MEDICAL GROUP	L5G 2T4 278-0121
Campbell David	L5G 2T4 278-0121
Elmy Harold J	L5G 2T4 278-3319
Fooks J A	L5G 2T4 278-0121
Mayor Rod	L5G 2T4 274-9586
Meharchand Mervin	L5G 2T4 278-0121
11 Grant D'Arcy	L5G 2T3 271-7289
12 Blais C	L5G 2T4 891-8291
Duff K	L5G 2T4 271-5353
Lorusso J	L5G 2T4 278-0262
Weeks M	L5G 2T4 891-1319
14 HUTONE CLEANERS PLANT	L5G 2T4 278-8363
Staines John W	L5G 2T4 278-9697
15 Bennett Ian	L5G 2T3 274-8101
Bradbury M	L5G 2T3 271-9362
Mac Innis P	L5G 2T3 891-0578
Molnar L & B	L5G 2T3 271-0653
16 Holmes Brenda	L5G 2T4 891-3619
Johnson J	L5G 2T4 278-1682
19 Fooks A	L5G 2T3 278-9707
20 NEWHOUSE TRAVEL LIMITED	L5G 2T4 278-1786
RANDALL BUSINESS SYSTEMS & CONSULTING	L5G 2T4 891-5656
REGAL CAPITAL PLANNERS LTD	L5G 2T4 278-4796
SPECIAL PROJECTS GROUP	L5G 2T4 278-5037

STAVEBANK RD *cont'd*

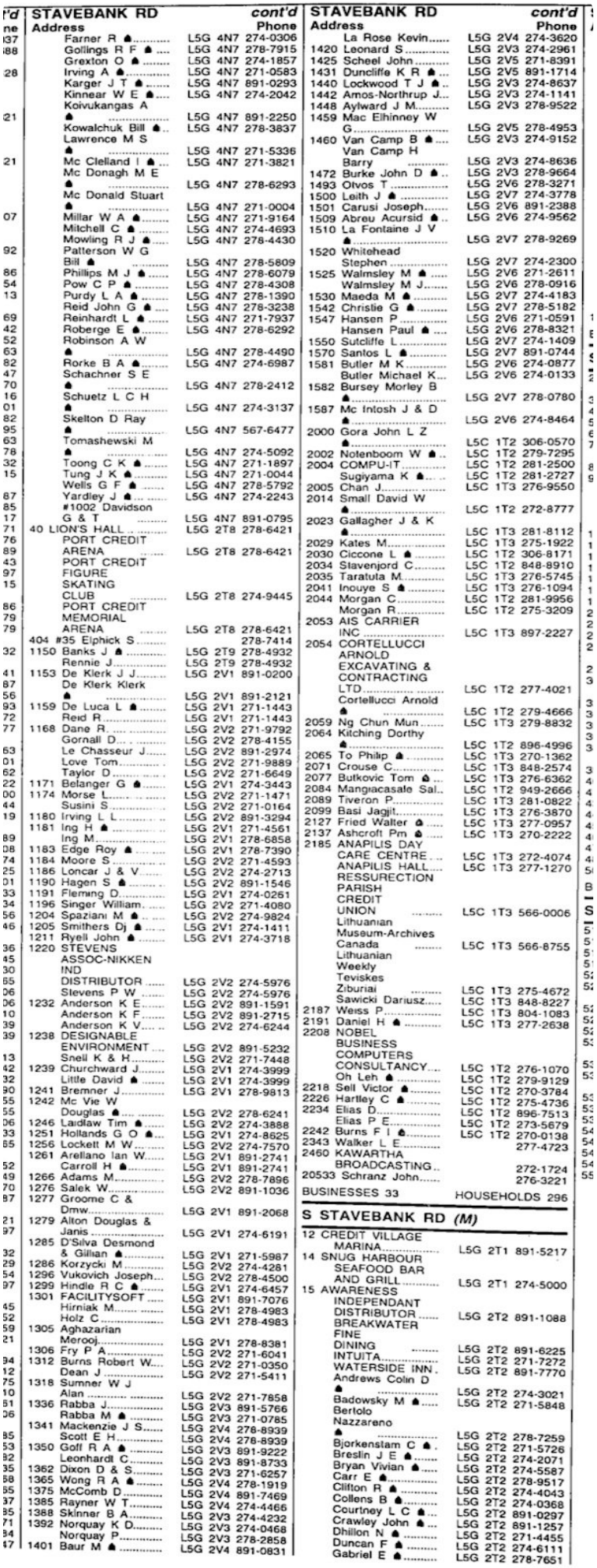
Address	Phone
SPG INC	L5G 2T4 278-5037
Skinner D L	L5G 2T4 274-1688
Skinner Donald E	L5G 2T4 274-3428
24 APPLEWOOD RAINBOW MONTESSORI SCHOOL	L5G 2T5 274-2321
APPLEWOOD RAINBOE SCHOOL	L5G 2T5 274-2321
ST ANDREWS PRESBYTERIAN CHURCH PORT CREDIT	L5G 2T5 278-8907
26 TRINITY ANGELICAN CHURCH	L5G 2T5 278-1992
35 PEEL SENIOR LINK	L5G 2T7 891-6686
Arden F E	L5G 2T7 278-0854
Ashworth N G	L5G 2T7 278-3513
Assaad Bothalia	L5G 2T7 891-3969
Barton D R	L5G 2T7 274-0742
Blackburn V	L5G 2T7 274-0352
Boyle A	L5G 2T7 274-2263
Brayley P L	L5G 2T7 278-1682
Brooks A	L5G 2T7 278-1447
Burgess R	L5G 2T7 271-4270
Carrasco Nore	L5G 2T7 271-3516
Christie J	L5G 2T7 271-0801
Colby James	L5G 2T7 891-7882
Conti M	L5G 2T7 271-1795
Correia M I	L5G 2T7 278-1063
Cosgrove A	L5G 2T7 278-6678
Crapper H	L5G 2T7 278-1732
Daniels D E	L5G 2T7 278-0415
Dewsbury Steve	L5G 2T7 271-8087
Dunne M	L5G 2T7 891-3985
Farrell J	L5G 2T7 274-5217
Fernandez E	L5G 2T7 271-2471
Filipovic M	L5G 2T7 278-5776
Forbes M	L5G 2T7 891-1089
Forrest Stan	L5G 2T7 278-9943
Fraser J A	L5G 2T7 271-0697
Gagnon A	L5G 2T7 279-1615
Galchalian D S	L5G 2T7 274-4486
Gibson N	L5G 2T7 274-0379
Gillespie M	L5G 2T7 891-7479
Gregory Paul J	L5G 2T7 278-4332
Grimoldby K R	L5G 2T7 278-9241
Gruter F W	L5G 2T7 891-5887
Hajadi K	L5G 2T7 891-7756
Harper H	L5G 2T7 278-5193
Harris J	L5G 2T7 278-0472
Hermonat L	L5G 2T7 271-2477
Hunter Douglas R	L5G 2T7 891-5063
Irwin M	L5G 2T7 274-3301
Ivill V	L5G 2T7 271-4462
Jamieson R	L5G 2T7 278-0022
Joseph S	L5G 2T7 271-2900
Kennedy G	L5G 2T7 274-9544
Kerr W G	L5G 2T7 271-1019
Lanzon Donald	L5G 2T7 278-1889
Lavigne N	L5G 2T7 274-6508
Lee Edward	L5G 2T7 278-2274
Lee P	L5G 2T7 274-8225
Leslie L	L5G 2T7 274-3001
Lynch James	L5G 2T7 271-0233
Madej J	L5G 2T7 278-5434
Marchment M	L5G 2T7 278-4556
Mc Aleer P	L5G 2T7 274-8146
Mitchell Russell	L5G 2T7 891-8136
Moore A	L5G 2T7 274-3845
Mort C	L5G 2T7 278-6630
Notenboom I	L5G 2T7 274-1765
Oldfield M	L5G 2T7 271-7806
Pecsenye M	L5G 2T7 278-6006
Pell G M	L5G 2T7 274-7710
Petrich M	L5G 2T7 274-5639
Petrochuk J	L5G 2T7 891-5639
Pionetti Severina	L5G 2T7 271-1813
Piotto M	L5G 2T7 271-1642
Piper E	L5G 2T7 891-0732
Pollard M	L5G 2T7 278-2490
Prentice M	L5G 2T7 274-6755
Quinn P	L5G 2T7 274-0255
Rogers W	L5G 2T7 271-0806
Rudolf I	L5G 2T7 278-5833
Russell I	L5G 2T7 278-7765
Sahak Bartif	L5G 2T7 891-2252
Serob	L5G 2T7 271-8349
Sartorelli V J	L5G 2T7 274-6070
Sauve E	L5G 2T7 271-1487
Self V M	L5G 2T7 274-3894
Semenick Lloyd	L5G 2T7 274-9621
Setterfield J	L5G 2T7 278-4397
Singh Gurbhajan	L5G 2T7 278-6332
Stewart E G	L5G 2T7 274-1129
Stojnovski T	L5G 2T7 891-6154
Stralhearn A	L5G 2T7 278-9797
Szewczyk J & S	L5G 2T7 891-1245
Takacs H	L5G 2T7 278-0252
Taylor M	L5G 2T7 274-1359
Topik R	L5G 2T7 891-7821
Van Eeken M I	L5G 2T7 274-3894
Vaughan H S	L5G 2T7 271-7512
Whale Jim	L5G 2T7 274-9775
Williams F	L5G 2T7 271-1410
Williams H	L5G 2T7 271-4061
39 Ball P	L5G 4N7 278-5006
Barcham Reg N	L5G 4N7 278-5085
Blackhurst G	L5G 4N7 271-8853
Block N	L5G 4N7 278-9982
Bond I	L5G 4N7 271-3635
Boose G E	L5G 4N7 278-5368
Boswell J	L5G 4N7 891-5165
Bradford A	L5G 4N7 891-7337
Carr E M	L5G 4N7 271-8385
Carroll F	L5G 4N7 891-3071
Christie W W	L5G 4N7 278-2984
Farmer Bill	L5G 4N7 274-8347

2001 STAVEBANK ROAD-B

SOURCE: POLKS

1996 ELIZABETH STREET N-A

SOURCE: MIGHTS



STAVEBANK RD cont'd

Address	Phone
Farner R	L5G 4N7 274-0306
Gollings R F	L5G 4N7 278-7915
Grexton O	L5G 4N7 274-1857
Irving A	L5G 4N7 271-0583
Karger J T	L5G 4N7 891-0293
Kinnear W E	L5G 4N7 274-2042
Koivukangas A	
Kowalchuk Bill	L5G 4N7 891-2250
Lawrence M S	L5G 4N7 278-3837
Mc Clelland I	L5G 4N7 271-5336
Mc Donagh M E	L5G 4N7 271-3821
Mc Donald Stuart	L5G 4N7 278-6293
Millar W A	L5G 4N7 271-0004
Mitchell C	L5G 4N7 271-9164
Mowling R J	L5G 4N7 274-4693
Patterson W G	L5G 4N7 278-4430
Bill	L5G 4N7 278-5809
Phillips M J	L5G 4N7 278-6079
Pow C P	L5G 4N7 278-4308
Purdy L A	L5G 4N7 278-1390
Reid John G	L5G 4N7 278-3238
Reinhardt L	L5G 4N7 271-7937
Roberge E	L5G 4N7 278-6292
Robinson A W	L5G 4N7 278-4490
Rorke B A	L5G 4N7 274-6987
Schachner S E	L5G 4N7 278-2412
Schuetz L C H	L5G 4N7 274-3137
Skelton D Ray	L5G 4N7 567-6477
Tomashewski M	L5G 4N7 274-5092
Toong C K	L5G 4N7 271-1897
Tung J K	L5G 4N7 271-0044
Wells G F	L5G 4N7 278-5792
Yardley J	L5G 4N7 274-2243
#1002 Davidson G & T	L5G 4N7 891-0795
40 LION'S HALL	L5G 2T8 278-6421
PORT CREDIT ARENA	L5G 2T8 278-6421
PORT CREDIT FIGURE SKATING CLUB	L5G 2T8 274-9445
PORT CREDIT MEMORIAL ARENA	L5G 2T8 278-6421
404 #35 Elphick S	278-7414
1150 Banks J	L5G 2T9 278-4932
Rennie J	L5G 2T9 278-4932
1153 De Klerk J J	L5G 2V1 891-0200
De Klerk Klerk	L5G 2V1 891-2121
1159 De Luca L	L5G 2V1 271-1443
Reid R	L5G 2V1 271-1443
1168 Dane R	L5G 2V2 271-9792
Gornall D	L5G 2V2 278-4155
Le Chasseur J	L5G 2V2 891-2974
Love Tom	L5G 2V2 271-9889
Taylor D	L5G 2V2 271-6649
1171 Belanger G	L5G 2V1 274-3443
1174 Morse L	L5G 2V2 271-1471
Susini S	L5G 2V2 271-0164
1180 Irving L L	L5G 2V2 891-3294
1181 Ing H	L5G 2V1 271-4561
Ing M	L5G 2V1 278-6858
1183 Edge Roy	L5G 2V1 278-7390
1184 Moore S	L5G 2V2 271-4593
1186 Loncar J & V	L5G 2V2 274-2713
1190 Hagen S	L5G 2V2 891-1546
1191 Fleming D	L5G 2V1 274-0261
1196 Singer William	L5G 2V2 271-4080
1204 Spaziani M	L5G 2V2 274-9824
1205 Smithers Dj	L5G 2V1 274-1411
1211 Ryell John	L5G 2V1 274-3718
1220 STEVENS ASSOC-NIKKEN IND DISTRIBUTOR	L5G 2V2 274-5976
Stevens P W	L5G 2V2 274-5976
1232 Anderson K E	L5G 2V2 891-1591
Anderson K F	L5G 2V2 891-2715
Anderson K V	L5G 2V2 274-6244
1238 DESIGNABLE ENVIRONMENT	L5G 2V2 891-5232
Snell K & H	L5G 2V2 271-7448
1239 Churchward J	L5G 2V1 274-3999
Little David	L5G 2V1 274-3999
1241 Bremner J	L5G 2V1 278-9813
1242 Mc Vie W Douglas	L5G 2V2 278-6241
1246 Laidlaw Tim	L5G 2V2 274-3888
1251 Hollands G O	L5G 2V1 274-8625
1256 Lockett M W	L5G 2V2 274-7570
1261 Arellano Ian W	L5G 2V1 891-2741
Carroll H	L5G 2V1 891-2741
1266 Adams M	L5G 2V2 278-7896
1276 Salek W	L5G 2V2 891-1036
1277 Groome C & Dmw	L5G 2V1 891-2068
1279 Alton Douglas & Janis	L5G 2V1 274-6191
1285 D'Silva Desmond & Gillian	L5G 2V1 271-5987
1286 Korzycki M	L5G 2V2 274-4281
1296 Vukovich Joseph	L5G 2V2 278-4500
1299 Hindle R C	L5G 2V1 274-6457
1301 FACILITYSOFT	L5G 2V1 891-7076
Hirniak M	L5G 2V1 278-4983
Holz C	L5G 2V1 278-4983
1305 Aghazarian Merooj	L5G 2V1 278-8381
1306 Fry P A	L5G 2V2 271-6041
1312 Burns Robert W	L5G 2V2 271-0350
Dean J	L5G 2V2 271-5411
1318 Sumner W J Alan	L5G 2V2 271-7858
1336 Rabba J	L5G 2V3 891-5766
Rabba M	L5G 2V3 271-0785
1341 Mackenzie J S	L5G 2V4 278-8939
Scott E H	L5G 2V4 278-8939
1350 Goff R A	L5G 2V3 891-9222
Leonhardt C	L5G 2V3 891-8733
1362 Dixon D & S	L5G 2V3 271-6257
1365 Wong R A	L5G 2V4 278-1919
1375 McComb D	L5G 2V4 891-7469
1385 Rayner W T	L5G 2V4 274-4466
1388 Skinner B A	L5G 2V3 274-4232
1392 Norquay K D	L5G 2V3 274-0468
Norquay P	L5G 2V3 278-2858
1401 Baur M	L5G 2V4 891-0831

STAVEBANK RD cont'd

Address	Phone
La Rose Kevin	L5G 2V4 274-3620
1420 Leonard S	L5G 2V3 274-2961
1425 Scheel John	L5G 2V5 271-8391
1431 Duncliffe K R	L5G 2V5 891-1714
1440 Lockwood T J	L5G 2V3 274-8637
1442 Amos-Northrup J	L5G 2V3 274-1141
1448 Aylward J M	L5G 2V3 278-9522
1459 Mac Elhinney W G	L5G 2V5 278-4953
1460 Van Camp B	L5G 2V3 274-9152
Van Camp H Barry	L5G 2V3 274-8636
1472 Burke John D	L5G 2V3 278-9664
1493 Olvos T	L5G 2V6 278-3271
1500 Leith J	L5G 2V7 274-3778
1501 Carusi Joseph	L5G 2V6 891-2388
1509 Abreu Acursid	L5G 2V6 274-9562
1510 La Fontaine J V	L5G 2V7 278-9269
1520 Whitehead Stephen	L5G 2V7 274-2300
1525 Walmsley M	L5G 2V6 271-2611
Walmsley M J	L5G 2V6 278-0916
1530 Maeda M	L5G 2V7 274-4183
1542 Christie G	L5G 2V7 278-5182
1547 Hansen P	L5G 2V6 271-0591
Hansen Paul	L5G 2V6 278-8321
1550 Sutcliffe L	L5G 2V7 274-1409
1570 Santos L	L5G 2V7 891-0744
1581 Butler M K	L5G 2V6 274-0877
Butler Michael K	L5G 2V6 274-0133
1582 Bursey Morley B	L5G 2V7 278-0780
1587 Mc Intosh J & D	L5G 2V6 274-8464
2000 Gora John L Z	L5C 1T2 306-0570
2002 Notenboom W	L5C 1T2 279-7295
2004 COMPU-IT	L5C 1T2 281-2500
Sugiyama K	L5C 1T2 281-2727
2005 Chan J	L5C 1T3 276-9550
2014 Small David W	L5C 1T2 272-8777
2023 Gallagher J & K	L5C 1T3 281-8112
2029 Kates M	L5C 1T3 275-1922
2030 Ciccone L	L5C 1T2 306-8171
2034 Stavenjord C	L5C 1T2 848-8910
2035 Taratuta M	L5C 1T3 276-5745
2041 Inouye S	L5C 1T3 276-1094
2044 Morgan C	L5C 1T2 281-9956
Morgan R	L5C 1T2 275-3209
2053 AIS CARRIER INC	L5C 1T3 897-2227
2054 CORTELLUCCI ARNOLD EXCAVATING & CONTRACTING LTD	L5C 1T2 277-4021
Cortellucci Arnold	L5C 1T2 279-4666
2059 Ng Chun Mun	L5C 1T3 279-8832
2064 Kitching Dorthy	L5C 1T2 896-4996
2065 To Philip	L5C 1T3 270-1362
2071 Crouse C	L5C 1T3 848-2574
2077 Bufkovic Tom	L5C 1T3 276-6362
2084 Mangiacasale Sal	L5C 1T2 949-2666
2089 Tiveron P	L5C 1T3 281-0822
2099 Basi Jagjit	L5C 1T3 276-3870
2127 Fried Walter	L5C 1T3 277-0957
2137 Ashcroft Pm	L5C 1T3 270-2222
2185 ANAPILIS DAY CARE CENTRE	L5C 1T3 272-4074
ANAPILIS HALL	L5C 1T3 277-1270
RESSURECTION PARISH CREDIT UNION	L5C 1T3 566-0006
Lithuanian Museum-Archives Canada	L5C 1T3 566-8755
Lithuanian Weekly Teviskes Ziburiai	L5C 1T3 275-4672
Sawicki Dariusz	L5C 1T3 848-8227
2187 Weiss P	L5C 1T3 804-1083
2191 Daniel H	L5C 1T3 277-2638
2208 NOBEL BUSINESS COMPUTERS CONSULTANCY	L5C 1T2 276-1070
Oh Leh	L5C 1T2 279-9129
2218 Sell Victor	L5C 1T2 270-3784
2226 Hartley C	L5C 1T2 275-4736
2234 Elias D	L5C 1T2 896-7513
Elias P E	L5C 1T2 273-5679
2242 Burns F I	L5C 1T2 270-0138
2343 Walker L E	277-4723
2460 KAWARTHA BROADCASTING	272-1724
20533 Schranz John	276-3221

BUSINESSES 33 HOUSEHOLDS 296

S STAVEBANK RD (M)

12 CREDIT VILLAGE MARINA	L5G 2T1 891-5217
14 SNUG HARBOUR SEAFOOD BAR AND GRILL	L5G 2T1 274-5000
15 AWARENESS INDEPENDANT DISTRIBUTOR	L5G 2T2 891-1088
BREAKWATER FINE DINING	L5G 2T2 891-6225
INTUITA	L5G 2T2 271-7272
WATERSIDE INN	L5G 2T2 891-7770
Andrews Colin D	L5G 2T2 274-3021
Badowsky M	L5G 2T2 271-5848
Bertolo Nazzareno	L5G 2T2 278-7259
Bjorkenstam C	L5G 2T2 271-5726
Breslin J E	L5G 2T2 274-2071
Bryan Vivian	L5G 2T2 274-5587
Carr E	L5G 2T2 278-9517
Clifton R	L5G 2T2 274-4043
Collens B	L5G 2T2 274-0368
Courtney L C	L5G 2T2 891-0297
Crawley John	L5G 2T2 891-1257
Dhillon N	L5G 2T2 271-4455
Duncan F	L5G 2T2 274-6111
Gabriel E	L5G 2T2 278-7651

N ELIZABETH ST cont'd

Address	Phone
Cairns Ivan	L6X 1S2 454-5433
Giles J	L6X 1S2 453-8507
Mc Guinty Phil	L6X 1S2 874-0029
Scultety A	L6X 1S2 455-4345
29 Gaynes Gene	L6X 1S1 454-3803
Mc Mullen R F	L6X 1S1 796-0299
Paquete George	L6X 1S1 450-0175
Robbins R	L6X 1S1 457-8432
Scott J	L6X 1S1 451-6374
35 Connor M R	L6X 1S3 874-1918
Mac Lean I S	L6X 1S3 453-8793
36 Somerville S	L6X 1S4 455-3653
37 Watkins P	L6X 1S3 459-5130
39 Hunter J	L6X 1S3 457-9877
Zidulka D	L6X 1S3 455-1589
42 Downe K	L6X 1S4 455-9936
43 Fitzgerald David J	L6X 1S3 796-6332
Marcus Milton	L6X 1S3 457-5513
46 Bratton A	L6X 1S4 450-5898
Sparkes D M	L6X 1S4 457-1041
Walker C & C	L6X 1S4 459-7178
47 Adamo D	L6X 1S3 452-8434
Ali Ameen	L6X 1S3 459-4276
#3 Goodhope C	L6X 1S3 874-0328
Mc Donald Dwayne	L6X 1S3 874-9685
Mordue R	L6X 1S3 459-3380
50 Butt G	L6X 1S4 453-7713
Rudd P	L6X 1S4 457-7341
51 #51 Gilpin David N	L6X 1S3 450-0366
#51 Williams K	L6X 1S3 457-4298
52 Carleton V	L6X 1S4 451-4791
Mc Gugan D	L6X 1S4 459-7980
54 Ferguson D	L6X 1S4 453-2888
58 FOUR PACK INDUSTRIES INC	L6X 1S4 453-1948
May John W	L6X 1S4 452-7004
#401 JOHN W MAY	L6X 1S4 452-7004
59 Giles E	L6X 1S3 459-9433
Simmonnds P	L6X 1S3 457-8840

BUSINESSES 4 HOUSEHOLDS 56

N ELIZABETH ST (MS)

7 Adams D E	L5G 2Y8 278-4636
Anstey T O	L5G 2Y8 278-7086
Auty P	L5G 2Y8 278-4262
Beben T	L5G 2Y8 891-2087
Berbrich M M	L5G 2Y8 278-4921
Birmingham E	L5G 2Y8 278-9625
Blacquier J	L5G 2Y8 274-8509
Bryan J Edwin F	L5G 2Y8 274-6283
Cameron Donald S	L5G 2Y8 891-8014
Chase Archie	L5G 2Y8 278-5718
Degutis R A	L5G 2Y8 278-0226
Dunbar M	L5G 2Y8 274-1649
Eaton J	L5G 2Y8 891-7487
Fraser M L	L5G 2Y8 278-5468
Garlick R A	L5G 2Y8 278-3108
Green B	L5G 2Y8 274-7946
Harrison D W	L5G 2Y8 278-4711
Heck Carl	L5G 2Y8 274-9054
Higginson J	L5G 2Y8 278-8124
Jeffery M	L5G 2Y8 274-7159
Jess David	L5G 2Y8 278-1964
Jones R M	L5G 2Y8 278-1214
Kerby Hal	L5G 2Y8 891-6642
Lougheed E	L5G 2Y8 274-7674
Luke C A	L5G 2Y8 891-9426
Magistrado N	L5G 2Y8 891-6752
Martin S	L5G 2Y8 278-1343
Mather J	L5G 2Y8 274-6470
Mathews B	L5G 2Y8 891-6107
Mc Cleary C	L5G 2Y8 274-7455
McCabe E J	L5G 2Y8 278-0170
McWilliam G	L5G 2Y8 891-5345
Millano M	L5G 2Y8 271-6220
Mills E	L5G 2Y8 278-5659
Mosaheb J	L5G 2Y8 271-0609
Mostad M	L5G 2Y8 891-7795
Naish K	L5G 2Y8 891-9379
Neely Robert C	L5G 2Y8 274-5790
O'Connor M J	L5G 2Y8 274-0945
Park B	L5G 2Y8 274-0684
Parker B	L5G 2Y8 271-4029
Peddle R	L5G 2Y8 278-9215
Prentice R	L5G 2Y8 278-0895
Ryan Catherine	L5G 2Y8 891-7255
Saad A	L5G 2Y8 271-4523
Schultz R Douglas	L5G 2Y8 278-4777
Scott-Wood F	L5G 2Y8 278-2332
Smye M E	L5G 2Y8 278-9514
Solman M	L5G 2Y8 278-4178
Taylor P A	L5G 2Y8 271-1735
Tompkins M	L5G 2Y8 278-0745
Tough R	L5G 2Y8 891-7491
Toussaint R D	L5G 2Y8 278-0911
Valdez Loida L	L5G 2Y8 271-1597
Wandy A	L5G 2Y8 279-2357
Wathen M	L5G 2Y8 891-5515
Williams L	L5G 2Y8 271-4281
Wilson Peter	L5G 2Y8 278-9962
#403 Cantos A	L5G 2Y8 274-8670
#602 BENACOMMUNICATIONS INC	L5G 2Y8 271-0743
14 #A Borden R L	L5G 2Y9 274-4315
#A Filici J C	L5G 2Y9 891-0776
#B Ketchabaw E H	L5G 2Y9 891-6959
#B Mac Kinnon R	L5G 2Y9 274-0315
#B Patterson James	L5G 2Y9 891-5925
#B Thurman J	L5G 2Y9 278-6846
#A Walsh Ronald	L5G 2Y9 278-7475
15 Arnott L	L5G 2Z3 278-3812
Atherton L	L5G 2Z3 278-5684
Chalmers M	L5G 2Z3 271-7963
Chong E C	L5G 2Z3 274-5987
Cocchio A	L5G 2Z3 278-7062
Croxall M J	L5G 2Z3 891-5686
Docherty C A	L5G 2Z3 891-9422
Fellner W	L5G 2Z3 278-0382
Fontaine R H	L5G 2Z3 274-3159
Ford Henry	L5G 2Z3 274-2945
Francis F	L5G 2Z3 278-2048
Fraser Findley	L5G 2Z3 271-1533
Gillis K J	L5G 2Z3 274-3354
Godfrey B	L5G 2Z3 274-5277
Goetz G	L5G 2Z3 274-6196
Groves Robert	L5G 2Z3 278-6997
Gutowsky L	L5G 2Z3 274-5721
Herriges Guy	L5G 2Z3 271-8684
Jardine R	L5G 2Z3 271-2898

N ELIZABETH ST cont'd

Address	Phone
Johnson I	L5G 2Z3 274-9187
Kitchen A A	L5G 2Z3 891-0960
Kulikowski I	L5G 2Z3 274-5352
Last H Geoffrey	L5G 2Z3 274-2053
Leach William	L5G 2Z3 271-0826
Lemieux B	L5G 2Z3 274-6822
Lewis T W	L5G 2Z3 278-4009
Makrocki L	L5G 2Z3 278-0645
Mc Crystal K	L5G 2Z3 278-2054
Miller Brian	L5G 2Z3 271-8684
Moseley N W	L5G 2Z3 274-8944
Ropp John	L5G 2Z3 274-5907
Schnull T F	L5G 2Z3 274-6951
Secord D A	L5G 2Z3 274-5222
Stanley F G	L5G 2Z3 271-9118
Steeves C M	L5G 2Z3 274-3218
Stojkov Z	L5G 2Z3 278-0601
Tomlinson P C	L5G 2Z3 891-2871
Tremblett Augustus	L5G 2Z3 278-4239
Veilleux N	L5G 2Z3 278-4004
Ware R	L5G 2Z3 274-6120
Wasiuta M	L5G 2Z3 274-6815
Weston C	L5G 2Z3 891-3971
Wilson G B	L5G 2Z3 271-7256
Wolfe Mitchell	L5G 2Z3 274-4429
Wormald L	L5G 2Z3 891-5157
Zajiczek D	L5G 2Z3 274-0172
17 Virtue D R	L5G 2Z2 278-8680
20 Ball H	L5G 2Z1 278-2704
Bonekamp S	L5G 2Z1 278-9418
Chen H	L5G 2Z1 274-5308
Chute R	L5G 2Z1 891-8407
Cranmer Adrian	L5G 2Z1 891-2694
Curiel Raul	L5G 2Z1 891-8344
Degutis C	L5G 2Z1 278-4315
Dunajska J	L5G 2Z1 891-2794
Escandor V	L5G 2Z1 274-5817
Fernandes E	L5G 2Z1 274-0830
Fitz Henry Wm M	L5G 2Z1 278-2428
Foster G W	L5G 2Z1 271-6329
Foster S L	L5G 2Z1 274-1801
Gubbins R	L5G 2Z1 271-8062
Hemingway Wm	L5G 2Z1 274-5284
Hill P	L5G 2Z1 278-8037
Houghton D	L5G 2Z1 278-4347
Hughes F	L5G 2Z1 278-7087
Innes D I	L5G 2Z1 891-8363
Innes V	L5G 2Z1 278-8189
Keffer B S	L5G 2Z1 274-1814
Knights D	L5G 2Z1 278-7761
Kowacki W	L5G 2Z1 278-3807
Kubik Steven	L5G 2Z1 274-7222
Mc Crate W B	L5G 2Z1 278-4758
Mc Menemy Paul	L5G 2Z1 271-7972
Merkley G	L5G 2Z1 271-0197
Norman R	L5G 2Z1 278-1489
Norridge L R	L5G 2Z1 274-8768
Norris A V	L5G 2Z1 274-6537
Pasternak R	L5G 2Z1 891-7850
Pearce Dane D	L5G 2Z1 891-0024
Pearson A C	L5G 2Z1 278-0023
Pegg H A	L5G 2Z1 278-4319
Porter P E	L5G 2Z1 891-9259
Rail Teresa	L5G 2Z1 278-7148
Ramsay S	L5G 2Z1 274-6781
Rayner G S	L5G 2Z1 891-2517
Repath A E	L5G 2Z1 278-5983
Roberts Spencer	L5G 2Z1 278-6153
Sato K I	L5G 2Z1 274-3764
Sawyer W A	L5G 2Z1 278-5236
Silcox Andrew D	L5G 2Z1 891-8442
Smith D	L5G 2Z1 278-5125
Smith J	L5G 2Z1 274-7052
Somerville W Grant	L5G 2Z1 274-2031
Spence H	L5G 2Z1 278-0436
Tweedy G	L5G 2Z1 278-1084
Walmsley C	L5G 2Z1 274-3170
Whalley J	L5G 2Z1 278-0310
Wickens T	L5G 2Z1 891-6195
Winegar W B	L5G 2Z1 278-1070
Wininger L	L5G 2Z1 271-6021
Wood G L	L5G 2Z1 274-4283
Wright D B	L5G 2Z1 274-5020
Yustin C P	L5G 2Z1 891-8610
#1002 Reiner G	L5G 2Z1 271-8065
23 Donaldson David	L5G 2Z4 891-2899
Finch R	L5G 2Z4 278-5629
28 ABOVE ALL CLEANING SVC EQUIPMENT LOCATERS	L5G 2Z6 271-7848
Abril Dolfenia	L5G 2Z6 274-1390
Alexander Wm	L5G 2Z6 278-7094
Ambay D	L5G 2Z6 278-5365
Bates L	L5G 2Z6 271-0803
Beck D M	L5G 2Z6 891-0968
Bradford E	L5G 2Z6 274-9440
Bradshaw R	L5G 2Z6 891-0761
Brinck Louis Paul	L5G 2Z6 891-7627
Bruin G	L5G 2Z6 891-3693
Bryk C	L5G 2Z6 891-5653
Burnham A	L5G 2Z6 278-7652
Carey P	L5G 2Z6 278-7792
Castle G	L5G 2Z6 891-8585
Connell Maurice	L5G 2Z6 278-4814
Devlin J	L5G 2Z6 279-6174
Diaz N	L5G 2Z6 274-5622
Dietrich M	L5G 2Z6 271-2633
Dinger M	L5G 2Z6 278-0614
Dow Jeff M	L5G 2Z6 271-2805
Emond D	L5G 2Z6 271-2894
Fairley C	L5G 2Z6 274-3581
Farquhar I A	L5G 2Z6 278-8790
Farris C E	L5G 2Z6 271-5268
Fernandez Michelle	L5G 2Z6 274-4288
Foden L J	L5G 2Z6 891-3924
Fonseca M	L5G 2Z6 891-8306
Fortner L	L5G 2Z6 278-8613
Gordon K	L5G 2Z6 274-0040
Gordon Wm	L5G 2Z6 274-6428
Gray Ken	L5G 2Z6 274-5747
Griffin J D	L5G 2Z6 891-6652
Haase E M	L5G 2Z6 278-2098
Hames I	L5G 2Z6 274-2001
Hawkes E L	L5G 2Z6 271-8939
Hazzard M	L5G 2Z6 274-8303
Hill D	L5G 2Z6 278-7816
Hoffmann R	L5G 2Z6 891-5788
Ivicic B	L5G 2Z6 271-4155
James C A	L5G 2Z6 891-2943
Joseph N	L5G 2Z6 274-4893
Keith J E	L5G 2Z6 891-9410
Kennedy D	L5G 2Z6 274-5049
Kowalski Henryk	L5G 2Z6 271-3908
Krys C	L5G 2Z6 278-5956
	L5G 2Z6 278-6942

1996 ELIZABETH STREET N-B

SOURCE: MIGHTS

N ELIZABETH ST cont'd

Address		Phone
	Johnson I	L5G 2Z3 274-9187
	Kitchen A A	L5G 2Z3 891-0960
	Kulikowski I	L5G 2Z3 274-5352
	Last H Geoffrey	L5G 2Z3 274-2053
	Leach William	L5G 2Z3 271-0826
	Lemieux B	L5G 2Z3 274-6822
	Lewis T W	L5G 2Z3 278-4009
	Makrocki L	L5G 2Z3 278-0645
	Mc Crystal K	L5G 2Z3 278-2054
	Miller Brian	L5G 2Z3 271-8684
	Moseley N W	L5G 2Z3 274-8944
	Ropp John	L5G 2Z3 274-5907
	Schnull T F	L5G 2Z3 274-6951
	Secord D A	L5G 2Z3 274-5222
	Stanley F G	L5G 2Z3 271-9118
	Steeves C M	L5G 2Z3 274-3218
	Stojkov Z	L5G 2Z3 278-0601
	Tomlinson P C	L5G 2Z3 891-2871
	Trembiett Augustus	L5G 2Z3 278-4239
	Veilleux N	L5G 2Z3 278-4004
	Ware R	L5G 2Z3 274-6120
	Wasiuta M	L5G 2Z3 274-6815
	Weston C	L5G 2Z3 891-3971
	Wilson G B	L5G 2Z3 271-7256
	Wolfe Mitchell	L5G 2Z3 274-4429
	Wormald L	L5G 2Z3 891-5157
	Zajiczek D	L5G 2Z3 274-0172
17	Virtue D R	L5G 2Z2 278-8680
20	Ball H	L5G 2Z1 278-2704
	Bonekamp S	L5G 2Z1 278-9418
	Chen H	L5G 2Z1 274-5308
	Chute R	L5G 2Z1 891-8407
	Cranmer Adrian	L5G 2Z1 891-2694
	Curiel Raul	L5G 2Z1 891-8344
	Degutis C	L5G 2Z1 278-4315
	Dunajska J	L5G 2Z1 891-2794
	Escandor V	L5G 2Z1 274-5617
	Fernandes E	L5G 2Z1 274-0830
	Fitz Henry Wm M	L5G 2Z1 278-2428
	Foster G W	L5G 2Z1 271-6329
	Foster S L	L5G 2Z1 274-1801
	Gubbins R	L5G 2Z1 271-8062
	Hemingway Wm	L5G 2Z1 274-5284
	Hill P	L5G 2Z1 278-8037
	Houghton D	L5G 2Z1 278-4347
	Hughes F	L5G 2Z1 278-7087
	Innes D I	L5G 2Z1 891-8363
	Innes V	L5G 2Z1 278-8189
	Keffer B S	L5G 2Z1 274-1814
	Knights D	L5G 2Z1 278-7761
	Kowacki W	L5G 2Z1 278-3807
	Kubik Steven	L5G 2Z1 274-7222
	Mc Crate W B	L5G 2Z1 278-4758
	Mc Menemy Paul	L5G 2Z1 271-7972
	Merkley G	L5G 2Z1 271-0197
	Norman R	L5G 2Z1 278-1489
	Norridge L R	L5G 2Z1 274-8768
	Norris A V	L5G 2Z1 274-6537
	Pasternak R	L5G 2Z1 891-7850
	Pearce Dane D	L5G 2Z1 891-0024
	Pearson A C	L5G 2Z1 278-0023
	Pegg H A	L5G 2Z1 278-4319
	Porter P E	L5G 2Z1 891-9259
	Rail Teresa	L5G 2Z1 278-7148
	Ramsay S	L5G 2Z1 274-6781
	Rayner G S	L5G 2Z1 891-2517
	Repath A E	L5G 2Z1 278-5983
	Roberts Spencer	L5G 2Z1 278-6153
	Sato K I	L5G 2Z1 274-3764
	Sawyer W A	L5G 2Z1 278-5236
	Silcox Andrew D	L5G 2Z1 891-8442
	Smith D	L5G 2Z1 278-5125
	Smith J	L5G 2Z1 274-7052
	Somerville W Grant	L5G 2Z1 274-2031
	Spence H	L5G 2Z1 278-0436
	Tweedy G	L5G 2Z1 278-1084
	Walmsley C	L5G 2Z1 274-3170
	Whalley J	L5G 2Z1 278-0310
	Wickens T	L5G 2Z1 891-6195
	Winegar W B	L5G 2Z1 278-1070
	Wininger L	L5G 2Z1 271-6021
	Wood G L	L5G 2Z1 274-4283
	Wright D B	L5G 2Z1 274-5020
	Yustin C P	L5G 2Z1 891-8610
	#1002 Reiner G	L5G 2Z1 271-8065
23	Donaldson David	L5G 2Z4 891-2899
	Finch R	L5G 2Z4 278-5629
28	ABOVE ALL CLEANING SVC EQUIPMENT LOCATERS	L5G 2Z6 271-7848
	Abril Dolfenia	L5G 2Z6 274-1390
	Alexander Wm	L5G 2Z6 278-7094
	Ambay D	L5G 2Z6 278-5365
	Bates L	L5G 2Z6 271-0803
	Beck D M	L5G 2Z6 891-0968
	Bradford E	L5G 2Z6 274-9440
	Bradshaw R	L5G 2Z6 891-0761
	Brinck Louis Paul	L5G 2Z6 891-7627
	Bruin G	L5G 2Z6 891-3693
	Bryk C	L5G 2Z6 891-5653
	Burnham A	L5G 2Z6 278-7652
	Carey P	L5G 2Z6 278-7792
	Castle G	L5G 2Z6 891-8585
	Connell Maurice	L5G 2Z6 278-4814
	Devlin J	L5G 2Z6 279-6174
	Diaz N	L5G 2Z6 274-5622
	Dietrich M	L5G 2Z6 271-2633
	Dinger M	L5G 2Z6 278-0614
	Dow Jeff M	L5G 2Z6 271-2805
	Emond D	L5G 2Z6 271-2894
	Fairley C	L5G 2Z6 274-3581
	Farquhar I A	L5G 2Z6 278-8790
	Farris C E	L5G 2Z6 271-5268
	Fernandez Michelle	L5G 2Z6 274-4288
	Foden L J	L5G 2Z6 891-3924
	Fonseca M	L5G 2Z6 891-8306
	Fortner L	L5G 2Z6 278-8613
	Gordon K	L5G 2Z6 274-0040
	Gordon Wm	L5G 2Z6 274-6428
	Gray Ken	L5G 2Z6 274-5747
	Griffin J D	L5G 2Z6 891-6652
	Haase E M	L5G 2Z6 278-2098
	Hames I	L5G 2Z6 274-2001
	Hawkes E L	L5G 2Z6 271-8939
	Hazzard M	L5G 2Z6 274-8303
	Hill D	L5G 2Z6 278-7816
	Hoffmann R	L5G 2Z6 891-5788
	Ivicic B	L5G 2Z6 271-4155
	James C A	L5G 2Z6 891-2943
	Joseph N	L5G 2Z6 274-4893
	Keith J E	L5G 2Z6 891-9410
	Kennedy D	L5G 2Z6 274-5049
	Kowalski Henryk	L5G 2Z6 271-3908
	Krys C	L5G 2Z6 278-5956
	Larsen S M	L5G 2Z6 278-6942
	Legate J	L5G 2Z6 274-0715
	Leguard M	L5G 2Z6 274-9493
	Linton B	L5G 2Z6 274-5892
	Mac Pherson E	L5G 2Z6 271-1504
	Maher M	L5G 2Z6 274-4927
	Manseau M-C	L5G 2Z6 891-1282
	Marinkovic D	L5G 2Z6 274-5134
	Mc Cormick T	L5G 2Z6 274-7665
	Mc Creery A L	L5G 2Z6 274-1825
	Mc Laren J	L5G 2Z6 891-7337
	Mc Laren Jarrod	L5G 2Z6 274-5577
	Montminy G D	L5G 2Z6 271-1891
	Moore Steve	L5G 2Z6 278-9704
	Moreland Randy	L5G 2Z6 278-8881
	Neufeld C	L5G 2Z6 271-0072
	Newton M	L5G 2Z6 278-1824
	Pattison G L	L5G 2Z6 274-5254
	Pedersen Vagn B	L5G 2Z6 274-0466
	Peterson D	L5G 2Z6 271-4077
	Prior T	L5G 2Z6 891-8355
	Racicot D	L5G 2Z6 891-1431
	Reid Jim	L5G 2Z6 274-8655
	Sheppard Emma	L5G 2Z6 274-3897
	Smith Roy	L5G 2Z6 271-9315
	Song Y	L5G 2Z6 274-6012
	St Jules Raymond	L5G 2Z6 891-0367
	Strathearn James	L5G 2Z6 271-5398
	Styles K	L5G 2Z6 891-2840
	Theobald D	L5G 2Z6 274-2295
	Thorne J M L	L5G 2Z6 278-5065
	Tough S R	L5G 2Z6 274-3340
	Vukovic Nick	L5G 2Z6 278-5163
	Wakeham R	L5G 2Z6 891-0705
	Ward P	L5G 2Z6 278-5803
	Wasdell E L	L5G 2Z6 278-1317
	Watson G	L5G 2Z6 274-3973
	Webster N	L5G 2Z6 278-4838
	Weisner Hubert	L5G 2Z6 271-8935
	Weisner Steven	L5G 2Z6 271-6299
	Wiens P	L5G 2Z6 891-1905
	Williams M	L5G 2Z6 274-4544
	Williams Matthew	L5G 2Z6 274-2970
	Willman A	L5G 2Z6 278-3526
	Yewchuk Bob	L5G 2Z6 891-7194
73	Laing F D	271-7662
148	#B Mackinnon R	891-1154
	BUSINESSES 3	271-3308
		HOUSEHOLDS 263

S ELIZABETH ST *(BR)*

4	Sproule Bill	L6Y 1P8 459-5970
6	Meisner J	L6Y 1P8 459-6561
8	Dorsey K & T	L6Y 1P8 455-1919
	Taylor Kenneth R	L6Y 1P8 451-7705
9	Lockwood Harry & Karen	L6Y 1P7 453-9546
12	Booth J	L6Y 1P8 451-0668
13	Davis D	L6Y 1P9 457-3841
	#3 Gaudet Trevor	L6Y 1P9 874-1317
	Sousa D J	L6Y 1P9 453-0943
17	Penny S	L6Y 1P9 450-7708
18	Robbins John C	L6Y 1P8 457-3984
19	Cooper W H	L6Y 1P9 452-7373
20	Johnson T H	L6Y 1P8 453-3937
23	Watson J	L6Y 1P9 453-1034
27	Beatty L & D	L6Y 1P9 453-6468
30	Mc Queen Frank	L6Y 1R1 451-6897
32	Pearce R	L6Y 1R1 453-7103
33	Gammage G	L6Y 1R2 451-0918
34	#A Giles D J	L6Y 1R1 451-6112
	Giles G	L6Y 1R1 453-8865
35	Salkeld S M	L6Y 1R2 456-1973
36	Mc Mullen D	L6Y 1R1 455-4415
37	Evans Mark	L6Y 1R2 457-2894
39	Brydges S T	L6Y 1R2 457-3388
40	ROYAL CANADIAN LEGION 15	L6Y 1R1 451-9569
41	Sibbald C P	L6Y 1R2 453-2416
44	Dexter S	L6Y 1R1 451-0436
45	Graff R	L6Y 1R2 796-7758
46	Hunter Jack	L6Y 1R1 451-0487
47	Rintoul M	L6Y 1R2 451-9188
48	Lansdell W L	L6Y 1R1 454-8129
50	Owens John	L6Y 1R1 452-8560
51	Filipovic Agostin	L6Y 1R2 455-9086
55	Mathers D J	L6Y 1R2 459-9662
56	#A Burton L	L6Y 1R1 451-1208
57	Steacy Ernest G	L6Y 1R2 451-5445
58	Whillans N	L6Y 1R1 451-8386
59	Quinton J	L6Y 1R2 457-9278
	Sippici M	L6Y 1R2 796-6056
60	Cope P A	L6Y 1R1 456-8185
61	Hilton D I	L6Y 1R2 453-2013
62	Piccini D	L6Y 1R1 453-8720
63	Best David	L6Y 1R2 457-9154
64	Mc Laughlin R N	L6Y 1R1 451-6383
69	Hill J M	L6Y 1R3 451-9853
	Mitchell J	L6Y 1R3 453-0665
70	Armstrong P	L6Y 1R1 451-3344
71	Andrews L	L6Y 1R3 459-0788
72	Burrell William E	L6Y 1R1 454-4459
73	Colavecchia Bruno	L6Y 1R3 796-9016
75	Giorgi Joseph	L6Y 1R3 451-1452
76	Mc Gowan W J	L6Y 1R1 457-3789
77	Hartzenberg B & C	L6Y 1R3 452-6403
78	#A Adams J	L6Y 1R1 451-6796
	Halliwell Michael	L6Y 1R1 450-5464
	Spencer K	L6Y 1R1 454-4043
79	Archdekin Elmore	L6Y 1R3 457-0767
	Berry K	L6Y 1R3 455-7683
	Wilkins David G	L6Y 1R3 459-3776
80	Walker T D	L6Y 1R1 457-1659
81	Hoskinson D	L6Y 1R3 450-8949
	Illidge P W	L6Y 1R3 450-8949
82	Ifill Donna	L6Y 1R1 796-9298
	Kelleher L	L6Y 1R1 459-4666
	Lapienis Renis	L6Y 1R1 459-5936
83	Corner Glen	L6Y 1R3 451-5566
84	Ironside T A	L6Y 1R1 459-5584
	#A Parkin C A	L6Y 1R1 453-6853
86	Moore Max	L6Y 1R1 459-1713
87	Ciccotelli R	L6Y 1R3 451-9768
89	Lawlor M	L6Y 1R3 450-1619
	Walker W James	L6Y 1R3 459-3647
90	Rutherford M J	L6Y 1R1 451-3778
91	Wootton G	L6Y 1R3 790-8996
95	James David	L6Y 1R4 453-5473
	Macgillivray James D E	L6Y 1R4 453-5473
99	Hillock G	L6Y 1R4 453-0770
106	Mc Allister Douglas	L6Y 1R5 451-5877
108	Woodroffe B	L6Y 1R5 453-7995
110	Straatsma L R	L6Y 1R5 459-0647

1996 PARK STREET E-A

SOURCE: MIGHTS

PARK AVE cont'd

Address		Phone
85	Pick Peter	L6J 3Y1 849-6774
86	Pratt M R C	L6J 3X8 842-1267
88	Girard P & C	L6J 3X8 845-0940
98	Erickson R T	L6J 3X8 849-9960
		HOUSEHOLDS 37

PARK AVE *(S)*

490	Robin Nelson J	L0N 1S2 925-3175
	Robin Nelson J	L0N 1S2 925-6368
491	Morrell K	L0N 1S2 925-1677
494	Diviak A	L0N 1S2 925-6627
495	Mikulik P	L0N 1S2 925-1505
498	Butler W	L0N 1S2 925-2670
502	Playford Greg	L0N 1S2 925-1848
520	Normington P B	L0N 1S2 925-6301
523	Kennedy David P	L0N 1S2 925-5320
524	Webster Ron	L0N 1S2 925-0558
527	Mc Gugan Kevin R	L0N 1S2 925-3105
528	Dolmer D	L0N 1S2 925-0750
531	Mac Millan Colin	L0N 1S2 925-1951
532	Flynn B & J	L0N 1S2 925-6586
536	Houghton J	L0N 1S2 925-0136
539	Wellman J	L0N 1S2 925-1236
543	Lefestu C	L0N 1S2 925-0870
544	Gamble Ken & Mildred	L0N 1S2 925-3013
547	Lackie Doug	L0N 1S2 925-3095
548	Paulin Raymond B	L0N 1S2 925-5333
551	Lessey P & A	L0N 1S2 925-3522
552	Warnock G	L0N 1S2 925-2631
555	Dawson Mike	L0N 1S2 925-1512
560	Besley M	L0N 1S2 925-1175
572	Doney T	L0N 1S2 925-1674
576	Franzky Glenn	L0N 1S2 925-6971
		HOUSEHOLDS 26

PARK BLVD *(E)*

1	Maloney A	N0B 1T0 833-2565
2	Walsh K	N0B 1T0 833-2132
3	Sorensen E M	N0B 1T0 833-0675
4	Switzer M	N0B 1T0 833-2953
6	Bessay Edward L	N0B 1T0 833-2558
7	Ganzeboer B	N0B 1T0 833-2383
8	Cameron P	N0B 1T0 833-9869
9	Middleton S	N0B 1T0 833-2252
10	Way David	N0B 1T0 833-2116
11	Salisbury P & E	N0B 1T0 833-0920
12	Friars K	N0B 1T0 833-2263
14	Eagles Dave	N0B 1T0 833-2283
15	Kivell Robert	N0B 1T0 833-9656
16	Presseau Guy	N0B 1T0 833-2124
17	Murphy James J	N0B 1T0 833-2466
19	Goodman F Robt	N0B 1T0 833-9700
20	Holmes J	N0B 1T0 833-9533
21	Burtt P	N0B 1T0 833-0320
		HOUSEHOLDS 18

PARK LANE *(OR)*

2	Jovic P	L9W 4E3 941-8372
3	Devia Joshua	L9W 4E3 942-2746
	Devia Joshua L	L9W 4E3 941-3144
6	Lobban W	L9W 4E3 940-9737
7	Mc Meekin A	L9W 4E3 942-1608
10	Scott Malcolm	L9W 4E4 941-6073
11	Bah Margaret	L9W 4E3 942-3588
14	Miller J	L9W 4E4 942-4481
15	Fyfe M	L9W 4E3 941-8499
	Fyfe R	L9W 4E3 941-1629
18	Arthurs Terry	L9W 4E4 941-3575
19	Sinclair D	L9W 4E3 941-5217
		HOUSEHOLDS 12

PARK ST *(BR)*

6	DAIRYWORLD FOODS	L6X 1T8 451-2824
26	Powers R	L6X 1T9 455-1475
28	Crane Elizabeth	L6X 1T9 454-1333
30	Post Robt	L6X 1T9 459-6429
32	CARDINAL PLUMBING & HEATING	L6X 1T9 457-6777
	Campbell S	L6X 1T9 454-4870
34	Greenless Lisa	L6X 1T9 453-0355
36	White G	L6X 1T9 452-0602
40	Lochrie T	L6X 1T9 874-9719
55	Cook Edward L	L6X 1V1 451-4177
57	Shelton D	L6X 1V1 459-6691
59	Elliott Todd	L6X 1V1 450-5914
63	Bright Stanley C	L6X 1V1 451-6411
65	Cowton Gordon	L6X 1V1 457-1451
	BUSINESSES 2	HOUSEHOLDS 12

PARK ST *(G)*

24	Berube T	877-8503
	Haskins Kevin M	873-3982
60	Georgeff N P & J P	873-4911
103	Book S	L7G 2V5 877-1777
105	Pegg R J	L7G 2V5 877-7624
106	Meekins H	L7G 2V4 877-0938
107	Hilts P M	L7G 2V5 877-8338
108	Martinec Michael	L7G 2V4 873-4406
109	Baldwin M	L7G 2V5 873-1996
110	Noftall J	L7G 2V4 873-8013
112	Lookman G S	L7G 2V4 873-8679
114	Barber Paul M	L7G 2V4 877-9227
	Hatton Shawn	L7G 2V4 702-1057
	Mc Carthy B	L7G 2V4 702-1057
117	Pottruff T	L7G 2V5 873-6757
118	Van Alphen Ed	L7G 2V4 873-8145
	Van Alphen J	L7G 2V4 873-8145
	Van Alphen Mia	L7G 2V4 877-9818
119	Brannigan E	L7G 2V5 877-8204
121	Odell David	L7G 2V5 873-6481
		HOUSEHOLDS 20

E PARK ST *(MS)*

5	De Silva E Shan	271-3820
10	Snow Wayne	891-3775
12	Banks Harry L	L5G 1L5 271-6636
	Beintema A G	L5G 1L5 278-3608
	Belcoure James	L5G 1L5 891-5402
	Belleghem M	L5G 1L5 274-8815
	Betson D J	L5G 1L5 274-1834
	Blaakman R	L5G 1L5 271-8587
	Bourne J A	L5G 1L5 279-9039
	Bullock Jas	L5G 1L5 274-1947
	Butler Terry	L5G 1L5 891-5131
	Cheng L	L5G 1L5 278-9302
	Connal A	L5G 1L5 274-2520

E PARK ST cont'd

Address		Phone
	Copland S	L5G 1L5 271-9270
	Courtenay E	L5G 1L5 274-0901
	Dietsch H	L5G 1L5 271-8072
	Dougherty S L	L5G 1L5 271-7456
	Duffield K J	L5G 1L5 271-5489
	Francisco M	L5G 1L5 271-0308
	Furey Ed	L5G 1L5 278-4216
	Grove Ronald G	L5G 1L5 274-8855
	Hall W A	L5G 1L5 278-5976
	Hatton M	L5G 1L5 271-5389
	Hinnegan Brady	L5G 1L5 274-6527
	Hodgson C M	L5G 1L5 271-7482
	Honey R	L5G 1L5 891-8820
	Humble Myron	L5G 1L5 278-3114
	Kaczmar Walter	L5G 1L5 891-6049
	Kaczmarczyk M	L5G 1L5 278-3185
	Lee M D W	L5G 1L5 278-3937
	Lewington T	L5G 1L5 278-3677
	Liddall J A	L5G 1L5 274-6426
	Mc Kay C	L5G 1L5 271-8054
	Moore A	L5G 1L5 891-6807
	Murphy R J	L5G 1L5 274-1294
	Nikolich V	L5G 1L5 891-1030
	Nother V	L5G 1L5 271-0559
	Pickett P W	L5G 1L5 271-8894
	Prendiville E	L5G 1L5 891-6161
	Riley J H	L5G 1L5 271-7753
	Robertson M	L5G 1L5 278-2223
	Rose E	L5G 1L5 274-8526
	Sampson B	L5G 1L5 271-3407
	Smith Harold L	L5G 1L5 274-9883
	Verheul M	L5G 1L5 278-7145
	Walker G	L5G 1L5 274-3363
	Williams C	L5G 1L5 274-8851
	#104 VALLEY CREST INVESTMENTS INC	L5G 1L5 274-1626
	#309 Tieche R	L5G 1L5 274-7167
21	Flaman C L	L5G 1L7 891-8584
25	Kimbell D	L5G 1L7 891-3028
	Rumbaki D	L5G 1L7 891-2552
	Wright S	L5G 1L7 274-7609
26	Aka H	L5G 1L6 278-7329
	Ashworth N G	L5G 1L6 278-3513
	Avey J W	L5G 1L6 891-2280
	Bailey C	L5G 1L6 891-8416
	Barker D	L5G 1L6 278-8353
	Benitez Juan M	L5G 1L6 271-7117
	Bonhomme M	L5G 1L6 278-1678
	Bowman D	L5G 1L6 891-9349
	Brown E M	L5G 1L6 271-1280
	Brown T	L5G 1L6 271-0269
	Browne L	L5G 1L6 278-4907
	Carpenter Keith	L5G 1L6 891-2350
	Collins L	L5G 1L6 271-0295
	Cooke B	L5G 1L6 271-8425
	Cooper M & P	L5G 1L6 278-8068
	Deganis C	L5G 1L6 274-2491
	Demczyszyn Adam	L5G 1L6 271-1917
	Desilets R A	L5G 1L6 278-6749
	Devlin S	L5G 1L6 278-9905
	Devlin S	L5G 1L6 712-3236
	Dickie B	L5G 1L6 271-0766
	Dinulovic Mirko	L5G 1L6 891-6890
	Durack S A	L5G 1L6 271-0964
	Else M M	L5G 1L6 274-6311
	Emblem D	L5G 1L6 278-7468
	Fagan N	L5G 1L6 891-3914
	Foster B E	L5G 1L6 274-9719
	Fradette D	L5G 1L6 271-4645
	Hill Darren	L5G 1L6 891-1349
	Irwin R	L5G 1L6 274-0738
	Jancevski Slavica	L5G 1L6 271-2429
	Kearney S	L5G 1L6 274-4753
	Kennedy P G	L5G 1L6 271-7393
	Khoorshed Moorad	L5G 1L6 278-4110
	Knoll A	L5G 1L6 274-3169
	Lapatriello B	L5G 1L6 891-7640
	Mac Gregor L D	L5G 1L6 274-0166
	Martin H Stewart	L5G 1L6 278-3352
	Martin K	L5G 1L6 891-0175
	Matthews N	L5G 1L6 278-1103
	Matthews R	L5G 1L6 271-9272
	Mc Millan R	L5G 1L6 274-6093
	Mikaiel N	L5G 1L6 278-0694
	Morris J	L5G 1L6 278-9458
	Nugent Angela	L5G 1L6 274-7812
	Oulton Ross	L5G 1L6 274-8710
	Peiks J	L5G 1L6 274-9048
	Pollard M	L5G 1L6 278-2490
	Porter G	L5G 1L6 278-3044
	Pratt Terry F	L5G 1L6 891-8081
	Ramage Joseph R	L5G 1L6 274-3166
	Rankin Bud	L5G 1L6 891-7458
	Roberts Nelson	L5G 1L6 891-6254
	Royce S	L5G 1L6 271-6893
	Salem S	L5G 1L6 274-0860
	Saric Luica	L5G 1L6 271-7344
	Scott J G	L5G 1L6 278-2335
	Steeds J	L5G 1L6 274-9031
	Stone M	L5G 1L6 891-8017
	Taylor T R	L5G 1L6 271-9134
	Thomas D L	L5G 1L6 274-9477
	Tomic Z	L5G 1L6 271-1425
	Urbanski A	L5G 1L6 278-8228
	Vicente Carlos	L5G 1L6 271-3241
	Walker R	L5G 1L6 274-7344
	White T L	L5G 1L6 274-3374
	Wrya Noori	L5G 1L6 274-9895
	Yaworsky U	L5G 1L6 278-2140
27	Walberg G	L5G 1L7 278-4183
29	Beaulieu M A	L5G 1L7 271-3519
	Fohr Michael R	L5G 1L7 891-0216
	Groenman S	L5G 1L7 274-1412
	Johnson Trevor S	L5G 1L7 891-0270
	Lee Edward	L5G 1L7 278-2274
	Mack H	L5G 1L7 278-8639
	Malone C	L5G 1L7 271-6591
	Mc Laughlin J D	L5G 1L7 891-3780
	Pickering H F	L5G 1L7 274-6015
	Ploughman S	L5G 1L7 274-9428
	Thomas N	L5G 1L7 274-4675
	Turcotte D	L5G 1L7 278-4337
	Williams M R	L5G 1L7 271-0006
	#206 Brown J	L5G 1L7 271-4293
41	D'Angelo M	L5G 1L8 278-1147
	Woznuk J	L5G 1L8 274-7334
42	Carter Wayne	L5G 1M1 891-1617
	Clarkson C	L5G 1M1 274-1406
44	Ferrel M	L5G 1M1 274-8761
	Groves L	L5G 1M1 278-4964
	#2 Hyland James F	L5G 1M1 271-3717
	Kovacs John	L5G 1M1 891-6252

1996 PARK STREET E-B

SOURCE: MIGHTS

E PARK ST cont'd		
Address		Phone
45 Cantin A	L5G 1L8	278-1439
Hillier C	L5G 1L8	271-2654
Walker H R	L5G 1L8	278-4003
46 Shaw D	L5G 1M1	271-8893
Smith J	L5G 1M1	274-1106
52 Amos I R	L5G 1M1	278-1728
Bain C	L5G 1M1	891-9877
Brammall Simon A	L5G 1M1	891-5658
Casserley S L	L5G 1M1	271-5501
Earle Nelson	L5G 1M1	274-2694
Findlay K	L5G 1M1	278-7804
Gordon G R	L5G 1M1	891-5477
Gray C A	L5G 1M1	278-3622
Grzelak Marek & Barbara	L5G 1M1	274-9865
Hammond K L	L5G 1M1	278-2559
Hapke S	L5G 1M1	271-8911
Harrod D	L5G 1M1	274-8729
Harrod R	L5G 1M1	274-3178
Heinen S	L5G 1M1	278-2310
Hoffer Robt B	L5G 1M1	278-4909
Hough Thomas W B	L5G 1M1	271-4060
Hurrie M	L5G 1M1	278-4557
Jones Thomas	L5G 1M1	278-3183
Kruszewska J	L5G 1M1	271-4408
Law I	L5G 1M1	274-2383
Lipa J	L5G 1M1	278-3037
Mc Ateer Blair	L5G 1M1	278-2869
Mc Intyre William C	L5G 1M1	891-6313
McGowan P	L5G 1M1	274-1852
O'Donnell E	L5G 1M1	891-8464
Palmer V A	L5G 1M1	278-2105
Richardson Ralph W	L5G 1M1	274-3290
Sauve L	L5G 1M1	278-5049
Spiker C	L5G 1M1	278-4712
Wallace J S	L5G 1M1	278-1560
Walmsley S Y	L5G 1M1	891-1415
Watters E	L5G 1M1	274-4663
55 KATHY-MAR TOWERS	L5G 1L9	271-0849
Akins F O	L5G 1L9	891-2285
Allen V	L5G 1L9	278-8530
Andrzejewski Adam	L5G 1L9	891-7554
Aruna Ashok	L5G 1L9	891-7753
Aser A	L5G 1L9	891-0813
Bakalian W	L5G 1L9	274-0969
Bayram D	L5G 1L9	891-7467
Beasley D	L5G 1L9	271-1792
Behal M	L5G 1L9	271-6058
Bello A	L5G 1L9	274-9202
Belza M	L5G 1L9	271-4394
Bilic Branislav	L5G 1L9	274-7935
Bottros Sameh A	L5G 1L9	278-1660
Christoff G E	L5G 1L9	278-3818
Clarke S L	L5G 1L9	891-8054
Clayton Adrian S	L5G 1L9	891-1583
D'Sa Luis-Guy	L5G 1L9	891-2282
De Costa Donald	L5G 1L9	271-8564
Drapic Vasilije	L5G 1L9	271-6086
Dyda K M	L5G 1L9	891-9203
Egloff Lilo	L5G 1L9	891-0862
Fatallah Saad Amanuel	L5G 1L9	891-8634
Fazio Joseph	L5G 1L9	891-1945
Fijalkowski Wlodzimierz	L5G 1L9	278-1718
Geronimo J	L5G 1L9	278-0450
Golinski Florian	L5G 1L9	271-7309
Goloda G	L5G 1L9	271-6730
Hung Nguyen	L5G 1L9	278-9153
Hyde Gary C	L5G 1L9	278-5852
Isa D	L5G 1L9	274-7340
Ivanko Manko	L5G 1L9	278-1389
Jimenz I	L5G 1L9	274-7372
Kania Z	L5G 1L9	891-1719
Killick Robert	L5G 1L9	891-8514
Kseliński Tomasz	L5G 1L9	891-7166
Kopij Tomek	L5G 1L9	274-1371
Kwiecinski Henryk	L5G 1L9	278-6427
Markiewicz D	L5G 1L9	278-8131
Marquez Carmen	L5G 1L9	271-1664
Mc Leod M	L5G 1L9	274-6861
McNulty D	L5G 1L9	278-5062
Meval H	L5G 1L9	891-7894
Mussaji Z	L5G 1L9	891-2947
Myszkowski Marek	L5G 1L9	278-9671
Nabielec D	L5G 1L9	891-9253
Nguyen N	L5G 1L9	891-9456
Othman Jamal	L5G 1L9	891-5176
Pan L	L5G 1L9	278-0233
Pan Rui Gui	L5G 1L9	274-6651
Pellegrini Lucio	L5G 1L9	278-6090
Rankin G	L5G 1L9	274-7810
Reynolds T	L5G 1L9	891-9396
Rodrigues P	L5G 1L9	271-9976
Ryder Lea	L5G 1L9	274-5272
Saemi A	L5G 1L9	271-9462
Shahbaz J	L5G 1L9	274-6521
Shakespeare K	L5G 1L9	278-6056
Sigoronko A	L5G 1L9	271-5779
Singh F	L5G 1L9	891-3500
Skib Zofia Jadwiga	L5G 1L9	891-2099
Sologub Tetyana	L5G 1L9	891-1457
Stepnoswki Szczepan	L5G 1L9	278-0345
Su Yun	L5G 1L9	274-1634
Suzic K S	L5G 1L9	271-9108
Syed Saleem	L5G 1L9	274-3592
Talar Jozef	L5G 1L9	891-1656
Thorn C	L5G 1L9	271-9905
Thorn M	L5G 1L9	891-2869
To Hung	L5G 1L9	891-3569
Ugryn Zdzislaw	L5G 1L9	891-2792
Voura R	L5G 1L9	274-9132
Warburton Jimmy	L5G 1L9	891-7345
White R S	L5G 1L9	891-3311
Wojcik Zbigniew	L5G 1L9	278-4851
Wojt Andrew	L5G 1L9	891-5371
Young Alan	L5G 1L9	274-9669
Zebrowski Tomasz	L5G 1L9	271-0947
Ziomek M	L5G 1L9	278-1134
Zlatic Ljubica	L5G 1L9	271-2703
#1101 Kahrimanovic D	L5G 1L9	278-5351
65 Alexander K A	L5G 1M3	271-9678
Allen Malcolm W	L5G 1M3	274-4473
Allin J & S	L5G 1M3	271-2906
Anderson J	L5G 1M3	274-9289

E PARK ST cont'd		
Address		Phone
Armour R	L5G 1M3	278-7644
Asselstine Robert M	L5G 1M3	274-0421
Awerda-Parsons R	L5G 1M3	891-5498
Bainbridge T G	L5G 1M3	274-3858
Barr G	L5G 1M3	891-0348
Barrow O Rev	L5G 1M3	278-8221
Bolton J	L5G 1M3	274-1766
Bone E	L5G 1M3	891-0875
Brandrick David	L5G 1M3	278-1015
Briggs S	L5G 1M3	271-5563
Campbell Darrell	L5G 1M3	278-3927
Cann R S	L5G 1M3	274-8359
Cantoss A	L5G 1M3	274-9689
Chadwick Bruce	L5G 1M3	274-4759
Cluer E	L5G 1M3	278-4470
Cluer P	L5G 1M3	278-7882
Cook V	L5G 1M3	891-1659
Crossman D	L5G 1M3	891-9016
De Klerk J	L5G 1M3	271-1620
Deamaral A	L5G 1M3	278-5576
Dellow-Smith M	L5G 1M3	274-8468
Drysdale V	L5G 1M3	891-7234
Everitt J M	L5G 1M3	274-2954
Ford F W	L5G 1M3	274-7448
Fouracre C	L5G 1M3	278-2700
Gallen R	L5G 1M3	278-1880
Genchelf S	L5G 1M3	891-9093
Harris J M	L5G 1M3	278-3840
Head Jack W	L5G 1M3	891-6870
Head R	L5G 1M3	891-8399
Hector Geoff	L5G 1M3	891-0383
Hunter Roy	L5G 1M3	274-3814
Johnson Steven & Ravina	L5G 1M3	271-8493
Kelly M S	L5G 1M3	271-5459
Lenahan K L	L5G 1M3	278-6353
Livingston H E	L5G 1M3	271-9340
Love W J	L5G 1M3	278-1512
Mac Donald T	L5G 1M3	271-3085
Mac Lean A	L5G 1M3	891-7818
Mc Arthur Jean	L5G 1M3	274-7589
Mc Farland F	L5G 1M3	271-2458
Morris R C	L5G 1M3	278-8854
Mulhall L	L5G 1M3	278-0319
Neary C	L5G 1M3	278-3784
O'Flynn P	L5G 1M3	271-7841
Orwin L	L5G 1M3	271-9743
Palmer J	L5G 1M3	274-5175
#A Parkinson Alan	L5G 1M3	278-2996
Pereira H	L5G 1M3	278-0929
Platt Douglas	L5G 1M3	274-5616
Platt K	L5G 1M3	278-1607
Porter A	L5G 1M3	278-7797
Purcell K	L5G 1M3	274-5965
Robichaud J	L5G 1M3	891-2097
Robinson C	L5G 1M3	891-1413
Shmon A	L5G 1M3	274-3357
Simpson D L	L5G 1M3	274-2796
Sterken J	L5G 1M3	278-9863
Stewart D	L5G 1M3	278-3097
Sucharski F	L5G 1M3	274-5979
Thompson E R	L5G 1M3	274-2137
Thorne S	L5G 1M3	274-5173
Thorpe G	L5G 1M3	274-3345
Vincent J A	L5G 1M3	274-7711
Voyer L	L5G 1M3	274-0033
Walker T	L5G 1M3	278-0217
Watson J	L5G 1M3	271-8350
Williams D	L5G 1M3	271-4424
Willsams G F	L5G 1M3	278-7337
Willsams P J	L5G 1M3	278-9673
Willmot W J	L5G 1M3	274-2320
Windsor Stan	L5G 1M3	278-0202
70 CENTURY PARK APARTMENTS	L5G 1M5	274-3605
EDRICH TERLIN MGMT	L5G 1M5	274-3605
Adams David A	L5G 1M5	274-6022
Aherne M	L5G 1M5	274-8822
Allen M E	L5G 1M5	278-6062
Arab K	L5G 1M5	278-7194
Arbic P	L5G 1M5	274-7663
Bailey G N	L5G 1M5	274-5744
Bailey S	L5G 1M5	271-5403
Bain A	L5G 1M5	278-6286
Bainton B	L5G 1M5	278-6667
Barkin Jeffrey A	L5G 1M5	271-3966
Barnes W R	L5G 1M5	278-8921
Barr Robert A W	L5G 1M5	271-8926
Batchelor J	L5G 1M5	278-7078
Battista Anthony R	L5G 1M5	278-3786
Beaucaire Gary	L5G 1M5	891-6132
Beaudry T	L5G 1M5	891-5374
Beekhuizen S	L5G 1M5	271-4678
Bernhardi Thomas	L5G 1M5	274-2363
Biddick John E	L5G 1M5	271-3010
Block N E	L5G 1M5	274-4482
Boland S R	L5G 1M5	274-8235
Campbell Garfield A	L5G 1M5	274-0523
Carson J	L5G 1M5	271-5373
Chadrjan Z	L5G 1M5	274-4122
Chrapkiewicz Cezar	L5G 1M5	271-3484
Clare J E	L5G 1M5	278-5161
Clark P	L5G 1M5	891-2588
Cleveland G	L5G 1M5	278-6118
Coleman B	L5G 1M5	274-0596
Connors G	L5G 1M5	274-6571
Copeland S	L5G 1M5	274-4369
Cotton K	L5G 1M5	274-4851
Crowe Jerry	L5G 1M5	271-5450
Daniels D E	L5G 1M5	278-0415
Dobranowski A	L5G 1M5	278-6562
Donelle D	L5G 1M5	891-8245
Dowd R	L5G 1M5	274-5252
Duguid L	L5G 1M5	278-5600
Dunn J	L5G 1M5	891-2503
Dunphy D	L5G 1M5	891-9146
Ellis B	L5G 1M5	278-4291
Elwedini S	L5G 1M5	271-8725
Ethelston James E	L5G 1M5	278-4406
Evans C	L5G 1M5	891-0906
Ewins S	L5G 1M5	271-6631
Facciolo S	L5G 1M5	274-8720
Farmer E A	L5G 1M5	278-8182
Feigleson V	L5G 1M5	278-1427
Finlay J	L5G 1M5	274-1956
Fletcher S	L5G 1M5	271-3195
Flynn M	L5G 1M5	278-7601
Foley P	L5G 1M5	278-5953
Follett J	L5G 1M5	891-5382
Fontana W D	L5G 1M5	274-9411

1996 PARK STREET E-C

SOURCE: MIGHTS

E PARK ST cont'd		
Address		Phone
Armour R	L5G 1M3	278-7644
Asselstine Robert M	L5G 1M3	274-0421
Awerda-Parsons R	L5G 1M3	891-5498
Bainbridge T G	L5G 1M3	274-3858
Barr G	L5G 1M3	891-0348
Barrow O Rev	L5G 1M3	278-8221
Bolton J	L5G 1M3	274-1766
Bone E	L5G 1M3	891-0875
Brandrick David	L5G 1M3	278-1015
Briggs S	L5G 1M3	271-5563
Campbell Darrell	L5G 1M3	278-3927
Cann R S	L5G 1M3	274-8359
Cantoss A	L5G 1M3	274-9689
Chadwick Bruce	L5G 1M3	274-4759
Cluer E	L5G 1M3	278-4470
Cluer P	L5G 1M3	278-7882
Cook V	L5G 1M3	891-1659
Crossman D	L5G 1M3	891-9016
De Klerk J	L5G 1M3	271-1620
Deamaral A	L5G 1M3	278-5576
Dellow-Smith M	L5G 1M3	274-8468
Drysdale V	L5G 1M3	891-7234
Everitt J M	L5G 1M3	274-2954
Ford F W	L5G 1M3	274-7448
Fouracre C	L5G 1M3	278-2700
Gallen R	L5G 1M3	278-1880
Genchelf S	L5G 1M3	891-9093
Harris J M	L5G 1M3	278-3840
Head Jack W	L5G 1M3	891-6870
Head R	L5G 1M3	891-8399
Hector Geoff	L5G 1M3	891-0383
Hunter Roy	L5G 1M3	274-3814
Johnson Steven & Ravina	L5G 1M3	271-8493
Kelly M S	L5G 1M3	271-5459
Lenahan K L	L5G 1M3	278-6353
Livingston H E	L5G 1M3	271-9340
Love W J	L5G 1M3	278-1512
Mac Donald T	L5G 1M3	271-3085
Mac Lean A	L5G 1M3	891-7818
Mc Arthur Jean	L5G 1M3	274-7589
Mc Farland F	L5G 1M3	271-2458
Morris R C	L5G 1M3	278-8854
Mulhall L	L5G 1M3	278-0319
Neary C	L5G 1M3	278-3784
O'Flynn P	L5G 1M3	271-7841
Orwin L	L5G 1M3	271-9743
Palmer J	L5G 1M3	274-5175
#A Parkinson Alan	L5G 1M3	278-2996
Pereira H	L5G 1M3	278-0929
Platt Douglas	L5G 1M3	274-5616
Platt K	L5G 1M3	278-1607
Porter A	L5G 1M3	278-7797
Purcell K	L5G 1M3	274-5965
Robichaud J	L5G 1M3	891-2097
Robinson C	L5G 1M3	891-1413
Shmon A	L5G 1M3	274-3357
Simpson D L	L5G 1M3	274-2796
Sterken J	L5G 1M3	278-9863
Stewart D	L5G 1M3	278-3097
Sucharski F	L5G 1M3	274-5979
Thompson E R	L5G 1M3	274-2137
Thorne S	L5G 1M3	274-5173
Thorpe G	L5G 1M3	274-3345
Vincent J A	L5G 1M3	274-7711
Voyer L	L5G 1M3	274-0033
Walker T	L5G 1M3	278-0217
Watson J	L5G 1M3	271-8350
Williams D	L5G 1M3	271-4424
Willsams G F	L5G 1M3	278-7337
Willsams P J	L5G 1M3	278-9673
Willmot W J	L5G 1M3	274-2320
Windsor Stan	L5G 1M3	278-0202
70 CENTURY PARK APARTMENTS	L5G 1M5	274-3605
EDRICH TERLIN MGMT	L5G 1M5	274-3605
Adams David A	L5G 1M5	274-6022
Aherne M	L5G 1M5	274-8822
Allen M E	L5G 1M5	278-6062
Arab K	L5G 1M5	278-7194
Arbic P	L5G 1M5	274-7663
Bailey G N	L5G 1M5	274-5744
Bailey S	L5G 1M5	271-5403
Bain A	L5G 1M5	278-6286
Bainton B	L5G 1M5	278-6667
Barkin Jeffrey A	L5G 1M5	271-3966
Barnes W R	L5G 1M5	278-8921
Barr Robert A W	L5G 1M5	271-8926
Batchelor J	L5G 1M5	278-7078
Battista Anthony R	L5G 1M5	278-3786
Beaucaire Gary	L5G 1M5	891-6132
Beaudry T	L5G 1M5	891-5374
Beekhuizen S	L5G 1M5	271-4678
Bernhardi Thomas	L5G 1M5	274-2363
Biddick John E	L5G 1M5	271-3010
Block N E	L5G 1M5	274-4482
Boland S R	L5G 1M5	274-8235
Campbell Garfield A	L5G 1M5	274-0523
Carson J	L5G 1M5	271-5373
Chadrjan Z	L5G 1M5	274-4122
Chrapkiewicz Cezar	L5G 1M5	271-3484
Clare J E	L5G 1M5	278-5161
Clark P	L5G 1M5	891-2588
Cleveland G	L5G 1M5	278-6118
Coleman B	L5G 1M5	274-0596
Connors G	L5G 1M5	274-6571
Copeland S	L5G 1M5	274-4369
Cotton K	L5G 1M5	274-4851
Crowe Jerry	L5G 1M5	271-5450
Daniels D E	L5G 1M5	278-0415
Dobranowski A	L5G 1M5	278-6562
Donelle D	L5G 1M5	891-8245
Dowd R	L5G 1M5	274-5252
Duguid L	L5G 1M5	278-5600
Dunn J	L5G 1M5	891-2503
Dunphy D	L5G 1M5	891-9146
Ellis B	L5G 1M5	278-4291
Elwedini S	L5G 1M5	271-8725
Ethelston James E	L5G 1M5	278-4406
Evans C	L5G 1M5	891-0906
Ewins S	L5G 1M5	271-6631
Facciolo S	L5G 1M5	274-8720
Farmer E A	L5G 1M5	278-8182
Feigleson V	L5G 1M5	278-1427
Finlay J	L5G 1M5	274-1956
Fletcher S	L5G 1M5	271-3195
Flynn M	L5G 1M5	278-7601
Foley P	L5G 1M5	278-5953
Follett J	L5G 1M5	891-5382
Fontana W D	L5G 1M5	274-9411

E PARK ST cont'd		
Address		Phone
Forsythe C	L5G 1M5	274-5061
Fowler I	L5G 1M5	278-4881
Fujarczuk M	L5G 1M5	271-3007
Gadek R	L5G 1M5	271-3342
Galbraith A	L5G 1M5	274-5032
Gallagher O	L5G 1M5	274-2182
Gauley M	L5G 1M5	271-2433
Gaunt M	L5G 1M5	271-7203
Geoffroy E	L5G 1M5	278-0818
Gharagouzloo M G	L5G 1M5	274-7653
Gracie Fabian	L5G 1M5	891-2613
Gracie K	L5G 1M5	278-9568
Gruhl R	L5G 1M5	274-4482
Hagner K	L5G 1M5	278-6634
Hall Fred J	L5G 1M5	278-8596
Hanna F	L5G 1M5	278-2817
Haydon E D	L5G 1M5	271-8242
Heathcote M	L5G 1M5	278-4504
Hill K	L5G 1M5	821-2150
Holm M & R	L5G 1M5	891-6468
Horn M M	L5G 1M5	278-5755
Hundley A	L5G 1M5	278-5329
Janssens X	L5G 1M5	278-4187
Jennings W H	L5G 1M5	274-2568
Johnson H A	L5G 1M5	278-1843
Johnston D R	L5G 1M5	271-6543
Kangas T	L5G 1M5	278-5732
Karpiel K	L5G 1M5	278-0995
Kashanian Y	L5G 1M5	274-4484
Keating R C	L5G 1M5	274-6647
Kellner David	L5G 1M5	278-3271
Kelly I	L5G 1M5	271-7046
Kerr Ken	L5G 1M5	891-3099
Khatabadeh S	L5G 1M5	278-0370
Kimber Norman	L5G 1M5	278-6058
Kinsella E	L5G 1M5	274-9571
Kirby M	L5G 1M5	278-1830
Kopacz Krysztof	L5G 1M5	272-1064
Law N	L5G 1M5	274-9363
Legere C	L5G 1M5	271-7509
Levy D	L5G 1M5	271-1388
Lister Andrew D	L5G 1M5	278-5630
Lloyd B	L5G 1M5	274-2084
Luiz V	L5G 1M5	278-2459
Luke J K	L5G 1M5	271-1968
Lumley D	L5G 1M5	271-5551
Mac Donald B V	L5G 1M5	278-4599
Mac Donald M E	L5G 1M5	891-1303
Mac Killop K	L5G 1M5	271-9927
Mac Millan M J	L5G 1M5	274-2046
Mac Namara Gordon T	L5G 1M5	891-9275
Manahan Patrick	L5G 1M5	274-2219
Manfield G W	L5G 1M5	271-2258
Martin V	L5G 1M5	274-7994
Matanovic K	L5G 1M5	891-5221
Mc Guire S E	L5G 1M5	891-3318
Mc Kechnie Charles A	L5G 1M5	891-9869
Mc Keen R C Rev	L5G 1M5	274-2399
Mc Kinney A	L5G 1M5	271-0050
Mc Veigh W W	L5G 1M5	274-5016
McKinnon B	L5G 1M5	278-4775
Milkovic Predrag	L5G 1M5	271-4671
Mirkovic I	L5G 1M5	274-9682
Mochan R	L5G 1M5	274-0482
Monaco J	L5G 1M5	891-8877
Montpetit D	L5G 1M5	271-3257
Morrison A	L5G 1M5	891-5065
Morrow William T	L5G 1M5	278-6967
Motyka Arkadivsz	L5G 1M5	271-6433
Mueller Craig A	L5G 1M5	274-0820
Munro S	L5G 1M5	278-6803
Murray George J	L5G 1M5	278-4923
Nagy G	L5G 1M5	274-6890
Niklardjam F	L5G 1M5	271-2246
O'Boyle S	L5G 1M5	274-5250
O'Neill P J	L5G 1M5	278-8015
Odishou Mayer	L5G 1M5	278-4327
Ortle R	L5G 1M5	278-8501
Panetta A	L5G 1M5	891-6625
Papini Augusto	L5G 1M5	278-6907
Patter Victor J	L5G 1M5	274-7509
Peat H	L5G 1M5	271-0981
Pereira B	L5G 1M5	274-4259
Phillips A	L5G 1M5	274-7023
Pitcher D J	L5G 1M5	278-6603
Poirier Dan	L5G 1M5	891-5892
Poirier David	L5G 1M5	278-4027
Przybylik Cezary	L5G 1M5	278-4578
Przygoda P	L5G 1M5	274-0165
Purdy G R	L5G 1M5	274-5178
Quistgaard E	L5G 1M5	278-6386
Recc M	L5G 1M5	891-1718
Rafalowski E	L5G 1M5	891-8131
Randall S	L5G 1M5	274-5011
Reid F A	L5G 1M5	271-0428
Richardson Mark	L5G 1M5	271-1528
Riley John K	L5G 1M5	271-3889
Rivers M	L5G 1M5	278-4839
Rivet K A	L5G 1M5	271-7335
Roberts W	L5G 1M5	274-0215
Roschman P	L5G 1M5	278-4504
Ross A B	L5G 1M5	271-1995
Ruddick Scott	L5G 1M5	278-0168
Schieve Brian	L5G 1M5	891-6875
Shebib M	L5G 1M5	271-7421
Shewchyk R	L5G 1M5	271-3039
Shields T	L5G 1M5	891-0134
Smith Frank S	L5G 1M5	278-2741
Smith Kenneth	L5G 1M5	278-3115
Stanczak Konrad	L5G 1M5	271-6986
Starnawska E	L5G 1M5	891-7409
Stevens R	L5G 1M5	274-7765
Stevenson R M	L5G 1M5	274-9263
Stewart M	L5G 1M5	278-1417
Stewart S	L5G 1M5	891-3672
Storey T G	L5G 1M5	891-9097
Tarzian Sabri	L5G 1M5	891-7899
Teixeira P	L5G 1M5	278-2307
Thompson M	L5G 1M5	271-0926
Titichoca Claudio T	L5G 1M5	278-0740
Tomkins H	L5G 1M5	271-7035
Topham D	L5G 1M5	278-2918
Torrance M	L5G 1M5	274-1379
Trozzi E	L5G 1M5	891-1996
Underhill W Roy	L5G 1M5	274-8487
Van Veen John	L5G 1M5	278-8131
Vaughan H	L5G 1M5	274-8366
Velemirovic D	L5G 1M5	271-3751
Vieneskie S & M	L5G 1M5	271-5464
Vieneskie T	L5G 1M5	278-2169
Waite H	L5G 1M5	274-9315
Warne P	L5G 1M5	274-8483
Warner D	L5G 1M5	274-3763
Watson H V	L5G 1M5	271-0335

1996 PARK STREET E-D

SOURCE: MIGHTS

E PARK ST cont'd

Address	Phone
Wdowczyk T W	L5G 1M5 274-5107
Werykowicz Miroslaw	L5G 1M5 271-4575
Whitehead D	L5G 1M5 278-5012
Wilson C L	L5G 1M5 274-8028
Wilson Jim	L5G 1M5 891-8138
Wood H M	L5G 1M5 274-3284
Woodburn R E	L5G 1M5 274-0624
Worobec A	L5G 1M5 891-1525
Yearsley E	L5G 1M5 271-0747
#505 Haskett Paul R	L5G 1M5 891-1916
#2006 Cook A	L5G 1M5 274-2956
78 Starkey C & C	L5G 1M4 278-8374
BUSINESSES 4	HOUSEHOLDS 536

W PARK ST *(MS)*

40 Oldnall D	L5H 1G7 271-8879
48 Finch W	L5H 1G7 274-4739
50 Burrows D	L5H 1G7 271-4713
57 Ford J	L5H 1K8 278-4350
59 Provenzano L	L5H 1K8 278-6983
Robertson D	L5H 1K8 278-8543
Williams Arthur	L5H 1K9 891-6725
70 Fischer R	L5H 1K9 278-7453
Osborne N	L5H 1L1 278-6906
71 Murphy Doug	L5H 1L1 278-9906
73 Moore J W	L5H 1K9 274-9166
74 Helliwell E	L5H 1L1 278-8562
75 Jackson M S	
76 Headley Norman E Rev	L5H 1K9 274-0264
83 Banasik J	L5H 1L2 274-0418
Darowna Kamila	L5H 1L2 891-9863
Patterson D E	L5H 1L2 274-6308
87 Koh S	L5H 1L2 891-8494
Koh S H	L5H 1L2 891-7684
90 Baney Perry	L5H 1L3 274-6270
91 Arch L R	L5H 1L2 278-8855
93 Brown M	L5H 1L2 271-0321
Dobbin R A	L5H 1L2 271-5988
Slack M	L5H 1L2 278-8745
	HOUSEHOLDS 24

PARK ESTATES CRT *(BR)*

2 Guthrie J	L6X 3M1 456-0919
3 Dunn D	L6X 3M1 451-9799
4 Paua Henry	L6X 3M2 457-7167
7 Camacho C	L6X 3M2 452-1468
Camacho L	L6X 3M2 452-7575
9 Callahan Glenn	L6X 3M2 455-7535
12 La Vallee M	L6X 3M2 455-6236
White Karen	L6X 3M2 456-3454
13 Mills K	L6X 3M2 452-8762
14 Provo D H	L6X 3M2 459-4871
15 Gilkes G	L6X 3M2 874-0272
16 Williams A	L6X 3M2 450-9587
18 Mitchell Clinton	L6X 3M2 450-5290
	HOUSEHOLDS 13

PARK HILL CRT *(BR)*

1 Cunnington Elgin	L6Y 1P5 453-1819
15 Benham Henry	L6Y 1P6 451-8045
Bland Wm	L6Y 1P6 451-2923
Calvert Lou	L6Y 1P6 451-4828
Cassel O	L6Y 1P6 457-6530
Cation Harold	L6Y 1P6 451-0873
Ching M S & K	L6Y 1P6 453-7274
Ching R W	L6Y 1P6 451-0678
Chinn C A	L6Y 1P6 451-4876
Coups A J	L6Y 1P6 453-1555
Cunnington G	L6Y 1P6 451-6424
Cuthbert J V	L6Y 1P6 451-2465
Darch V G	L6Y 1P6 451-0586
Davidson Kenneth J	L6Y 1P6 451-2638
Davis E	L6Y 1P6 451-2522
Desimone M L	L6Y 1P6 452-7673
Everett R	L6Y 1P6 457-1421
Ferguson D	L6Y 1P6 451-9701
Firth Harold	L6Y 1P6 451-0508
Fisher Susan	L6Y 1P6 451-9833
Frost M	L6Y 1P6 455-6661
Fullerton J	L6Y 1P6 455-3999
Gammell R	L6Y 1P6 451-4193
Garvis F	L6Y 1P6 451-1037
Giles Ken L	L6Y 1P6 459-2775
Gillespie James	L6Y 1P6 459-2007
Greig M	L6Y 1P6 457-3891
Groves C	L6Y 1P6 452-1755
Hawton Bill	L6Y 1P6 455-6412
Heard Huntley	L6Y 1P6 452-0275
Hisey Donald	L6Y 1P6 450-9110
Hobbs P	L6Y 1P6 453-1094
Hubercheck W	L6Y 1P6 451-3419
Hunter E	L6Y 1P6 451-0459
Hyczar M	L6Y 1P6 451-0226
Jones William	L6Y 1P6 453-5158
Kealy A	L6Y 1P6 459-5169
Kirkham J & A	L6Y 1P6 450-8094
Lambe James A	L6Y 1P6 451-9203
Landry Phil J	L6Y 1P6 450-0421
Lansdell J I	L6Y 1P6 451-2549
Livingston Russell	L6Y 1P6 456-1625
Loewen R	L6Y 1P6 456-2462
Lowe M G	L6Y 1P6 451-3027
Luckett I G	L6Y 1P6 796-9484
Lyons J F	L6Y 1P6 451-6448
Mac Donald A	L6Y 1P6 451-4978
Mac Kinnon Allan	L6Y 1P6 874-9677
Mac Neil F	L6Y 1P6 451-1897
Markwick M	L6Y 1P6 457-2698
Martin F J	L6Y 1P6 455-8837
Matthews J	L6Y 1P6 453-0929
Mazerolle L	L6Y 1P6 453-6209
Mc Callum William J	L6Y 1P6 451-6143
Mc Cue Edward	L6Y 1P6 459-0406
Mc Lean W F	L6Y 1P6 459-8559
Mee E	L6Y 1P6 455-6598
Miller W K	L6Y 1P6 451-6881
Moore W George	L6Y 1P6 451-6165
Morrison Art	L6Y 1P6 451-0828
Morrison Elmer	L6Y 1P6 457-9222
Ness M	L6Y 1P6 451-6550
Nicholson S	L6Y 1P6 453-9482
Niddery M	L6Y 1P6 451-8761
Patterson I	L6Y 1P6 457-7170
Pearse V	L6Y 1P6 459-6172
Phillips Ronald	L6Y 1P6 451-4067
Richardson A	L6Y 1P6 451-0648
Richardson M	L6Y 1P6 451-9450
Robinson R C	L6Y 1P6 454-5723

PARK HILL CRT cont'd

Address	Phone
Rutherford H H	L6Y 1P6 453-9678
Ryckman Glenn	L6Y 1P6 453-6209
Sanger Harry	L6Y 1P6 459-2609
Savage K	L6Y 1P6 451-1209
Sharp M K	L6Y 1P6 451-1958
Shields H A	L6Y 1P6 459-9593
Siemons K	L6Y 1P6 796-3438
Spillett D A	L6Y 1P6 452-0349
Stagg M A	L6Y 1P6 455-2132
Sullivan E A	L6Y 1P6 451-8715
Tass M	L6Y 1P6 457-4281
Thompson Wayne	L6Y 1P6 452-0810
Troughton M E	L6Y 1P6 452-7337
Wallace S	L6Y 1P6 454-8723
White Clayton	L6Y 1P6 453-1664
Wilson A M	L6Y 1P6 451-1222
Windell Victor	L6Y 1P6 451-6929
	HOUSEHOLDS 87

PARK ROYALE BLVD *(MS)*

1497 Melnike M	L5E 2Y8 891-8925
Ruth Eric R	L5E 2Y8 891-5220
1510 Bedard L	L5E 2Z1 891-0213
Jackes B	L5E 2Z1 891-0213
1511 Fraser Alastair I	L5E 2Y9 274-4906
1540 Mac Kenzie W K	L5E 2Z2 278-0837
1541 Frost Phil	L5E 2Z3 274-3076
1570 Arnot M	L5E 2Z4 274-9786
1571 Mc Carthy P	L5E 2Z5 274-9191
1582 Pimentel C	L5E 2Z6 271-5917
1596 Broderick B L	L5E 2Z6 278-1454
1601 Gugula A	L5E 2Z7 274-1037
1609 Preddie A V	L5E 2Z7 274-3393
Preddie G	L5E 2Z7 274-2791
Preddie Phelan	L5E 2Z7 278-9632
1616 Ackerman D H	L5E 2Z8 278-7697
1617 O'Connor S	L5E 2Z9 271-5751
1626 Paleritsas S	L5E 2Z8 274-4098
1635 Dutra Manuel	L5E 2Z9 274-1177
	HOUSEHOLDS 19

PARK TOWERS AVE *(MS)*

2339 Babcock L	L5A 1P8 281-1467
Baker E	L5A 1P8 276-8970
Boland B	L5A 1P8 848-1875
Boric Z	L5A 1P8 949-1145
Brinson T	L5A 1P8 848-8773
Cavic Mykki	L5A 1P8 848-3315
Collins J	L5A 1P8 272-2589
Connell Y	L5A 1P8 272-5372
Cross D	L5A 1P8 275-8941
Currie Donald Peter	L5A 1P8 949-0952
Fraser Lewis	L5A 1P8 848-5486
Frigyel J	L5A 1P8 272-2591
Galea D	L5A 1P8 276-9333
Ghagare C	L5A 1P8 279-7906
Hardy D L	L5A 1P8 566-9627
Heslop Todd	L5A 1P8 281-1957
Johnson A	L5A 1P8 848-3529
Kerr H	L5A 1P8 277-0009
Kuhn B	L5A 1P8 276-9937
Langford C L	L5A 1P8 949-4316
Latten T	L5A 1P8 276-5675
Lightcap D	L5A 1P8 276-4300
Mackay J D	L5A 1P8 270-8742
Martin T M	L5A 1P8 897-9415
Miko V	L5A 1P8 276-5214
Porter J D	L5A 1P8 277-0006
Poyser W J	L5A 1P8 279-2896
Prendegast D	L5A 1P8 272-5960
Ritchie C	L5A 1P8 279-3225
Snider W	L5A 1P8 848-2406
Snider William	L5A 1P8 897-7128
Solomon O	L5A 1P8 277-1551
Taylor C	L5A 1P8 272-4377
Tham E	L5A 1P8 566-4641
Timmons J B	L5A 1P8 603-8594
Vel R L	L5A 1P8 276-7591
Walters C	L5A 1P8 273-3071
Youngson B	L5A 1P8 279-6261
#109 Bosman M	L5A 1P8 272-2913
#300 Dhindsa M	L5A 1P8 279-2190
2340 Abrams R	L5A 1P9 272-9140
Artiniwa M	L5A 1P9 281-3667
Bassin Gail	L5A 1P9 272-8214
Batacian W	L5A 1P9 279-9302
Boudreau C	L5A 1P9 270-5293
Brooks G	L5A 1P9 276-8126
Charchar Samir	L5A 1P9 275-5288
Chung Fook Mun Nicolas	L5A 1P9 949-5483
Collart C	L5A 1P9 277-5105
Cooke B	L5A 1P9 270-8526
Couture A	L5A 1P9 277-9355
Cowley R	L5A 1P9 848-4799
Crewson P	L5A 1P9 897-6034
Currie K	L5A 1P9 276-2873
Dreimanis A	L5A 1P9 281-3358
Dupuis D	L5A 1P9 566-8417
Eastman Rich	L5A 1P9 276-9478
Forrest P	L5A 1P9 276-5161
Goc Leszek	L5A 1P9 276-8625
Goodman B	L5A 1P9 277-2046
Grabka Stanislaw	L5A 1P9 615-0628
Gregorash Roger	L5A 1P9 281-1648
Gwill Wm	L5A 1P9 275-5748
Hancock D	L5A 1P9 276-4919
Kirk L	L5A 1P9 281-3139
Knights D	L5A 1P9 281-1776
Lawrence Allison	L5A 1P9 279-4350
Le Coure Wade	L5A 1P9 566-4564
Leesley M & R	L5A 1P9 272-2576
Lounds Uj	L5A 1P9 897-6959
Mac Donald Fabian	L5A 1P9 277-5710
Maj T	L5A 1P9 949-0427
Marcotte D	L5A 1P9 279-3909
Martinez Rizalito	L5A 1P9 270-0679
Milkovich P	L5A 1P9 949-5997
Mitchell H	L5A 1P9 897-3048
Mogielnicki Jan	L5A 1P9 276-1754
Murdock G	L5A 1P9 848-9931
Murray J	L5A 1P9 276-3053
Mylrea-Hilton M	L5A 1P9 848-5869
O'Hearn C	L5A 1P9 279-3556
Omid Arif	L5A 1P9 615-8398
Paez R	L5A 1P9 566-0441
Piurkowska A	L5A 1P9 276-7354
Prete P	L5A 1P9 273-4076
Prollamante A	L5A 1P9 272-2687
Richard M	L5A 1P9 279-3673
Simonyi L	L5A 1P9 276-3145
Somasundram C	L5A 1P9 272-8117
Tao Yinchu	L5A 1P9 566-1695
Tulk Tracy	L5A 1P9 949-2749

1996 STAVEBANK ROAD

SOURCE: MIGHTS

STATIONMASTER LANE cont'd

Address	Phone
1605 Evanson J C	L6M 3A9 847-5160
1609 Jovicic R	L6M 3A9 827-5829
1612 Riggio P	L6M 3A9 825-2705
1613 Rigato M	L6M 3B1 847-3776
1617 Tonkens R	L6M 3B1 827-5129
	HOUSEHOLDS 111

STAVEBANK RD *(MS)*

1 CHRIST CENTRE OF LOVE	L5G 2T3 891-6174
PETER ROWE PRODUCTIONS INC	L5G 2T3 271-2612
TLC TUTORING	L5G 2T3 271-8111
6 Flint Andrew	L5G 2T4 278-6966
Lamb S	L5G 2T4 278-2478
Martino C	L5G 2T4 274-9617
8 A PINGATIELLO MD MANSFIELD ESTATES	L5G 2T4 891-0328
Jeffery Wm G Lwyr	L5G 2T4 274-0874
Pignatiello A	L5G 2T4 278-7271
#102 AXIS EYEWEAR INC	L5G 2T4 891-0328
#202 FREEMAN INSURANCE BROKERS INC	L5G 2T4 271-3204
#401 ATRIA ENGINEERING HYDRAULICS	L5G 2T4 271-5900
10 HAROLD J ELMY CPA MOBILE SUPPORT SVC	L5G 2T4 891-0020
STAVEBANK MEDICAL GROUP	L5G 2T4 278-3319
Campbell David	L5G 2T4 278-0121
Elmy Harold J	L5G 2T4 278-0121
Fooks J A	L5G 2T4 278-3319
Young Roy	L5G 2T4 278-0121
11 Lennon M	L5G 2T4 278-4137
12 Harse G	L5G 2T3 278-9156
Joyce Fred	L5G 2T4 274-8676
Lorusso J	L5G 2T4 278-9471
13 JOHN CASSAN REALTY LTD	L5G 2T4 278-0292
14 HUTONE CLEANERS	L5G 2T3 278-3540
Bruce Kenneth D	L5G 2T4 278-8363
Ranger C	L5G 2T4 271-7781
Staines John W	L5G 2T4 278-6393
Wolfs F	L5G 2T4 274-7545
15 RACE	L5G 2T4 891-0566
De Young A	L5G 2T3 271-0397
Kim S	L5G 2T3 278-2632
Mc Donald H	L5G 2T3 274-8269
Purnell Robert	L5G 2T3 891-9348
18 Yi Yong-Ho	L5G 2T3 891-0091
19 Hall H H	L5G 2T4 891-0297
Mordaunt K	L5G 2T3 278-4574
20 B R MADIGAN GEORGE MOORE & ASSOC INC	L5G 2T3 274-8342
PORT CREDIT MEMORIAL ARENA	L5G 2T4 278-7766
Madigan B R	L5G 2T4 278-1606
Skinner Donald E	L5G 2T4 278-6421
#203 NEWHOUSE TRAVEL	L5G 2T4 274-3428
24 APPLEWOOD RAINBOW MONTESSORI ST ANDREWS PRESBYTERIAN CHURCH	L5G 2T4 278-1786
26 TRINITY ANGLICAN CHURCH	L5G 2T5 274-2321
29 Patterson W G Bill	L5G 2T5 278-8907
35 Arden F E	L5G 2T5 278-1992 278-5809
Atkinson J	L5G 2T7 278-0954
Barton D R	L5G 2T7 278-1219
Blackburn V	L5G 2T7 274-0742
Boswell G	L5G 2T7 274-0352
Bower J	L5G 2T7 271-9632
Boyle A	L5G 2T7 891-8377
Brayley P L	L5G 2T7 274-2263
Buckley M J	L5G 2T7 278-1682
Buddle V M	L5G 2T7 278-0632
Burgess R	L5G 2T7 271-1547
Calo Alba	L5G 2T7 271-4270
Campbell M	L5G 2T7 271-9698
Colby James	L5G 2T7 274-4799
Cordeiro E	L5G 2T7 891-7882
Correia M I	L5G 2T7 278-8375
Cosgrove A	L5G 2T7 278-1063
Crapper H	L5G 2T7 278-6678
Dewsbury Steve	L5G 2T7 278-1732
Domenicanti M	L5G 2T7 271-8087
Dudas F	L5G 2T7 271-1795
Ernicos Gerry	L5G 2T7 271-3994
Farrell J	L5G 2T7 891-5985
Forbes M	L5G 2T7 274-5217
Gagnon A	L5G 2T7 891-1089
Galchalian D S	L5G 2T7 278-1615
Gibson N	L5G 2T7 274-4486
Gooden Mable	L5G 2T7 274-0379
Gregory Paul J	L5G 2T7 891-7173
Grimoldby K R	L5G 2T7 278-4332
Gruter F W	L5G 2T7 278-9241
Harper H	L5G 2T7 891-5887
Harris J	L5G 2T7 278-5193
Hermonat L	L5G 2T7 278-0472
Hu Z	L5G 2T7 271-2477
Irwin M	L5G 2T7 891-0652
Ivill V	L5G 2T7 274-3301
Jamieson R	L5G 2T7 271-4462
Joseph S	L5G 2T7 278-0022
Joyce Sam	L5G 2T7 271-2900
Kalia Jagen	L5G 2T7 278-4786
Keates I L	L5G 2T7 891-7269
Kennedy G	L5G 2T7 271-0419
Kerr W G	L5G 2T7 274-9544
Lanzon Donald	L5G 2T7 271-1019
Lavigne N	L5G 2T7 278-1889
Lee R	L5G 2T7 274-6508
Lynch James	L5G 2T7 274-8225
	L5G 2T7 271-0233

STAVEBANK RD cont'd

Address	Phone
Mac Queen C	L5G 2T7 274-1364
Madej J	L5G 2T7 278-5434
Mitchell Russell	L5G 2T7 891-8136
Moore A	L5G 2T7 274-3845
Mort C	L5G 2T7 278-6630
Nicholson W	L5G 2T7 274-8233
Notenboom I	L5G 2T7 274-1765
Ouimet Ida	L5G 2T7 278-4484
Patton M M	L5G 2T7 271-9952
Pearson E	L5G 2T7 271-1945
Pell G M	L5G 2T7 274-7710
Petrochuk J	L5G 2T7 891-5639
Pionetti Severina	L5G 2T7 271-1813
Piotto M	L5G 2T7 271-1642
Piper E	L5G 2T7 891-0732
Prentice M	L5G 2T7 274-6755
Roberge E	L5G 2T7 274-7843
Rogers W	L5G 2T7 271-0806
Rudolf I	L5G 2T7 278-5833
Sartorelli V J	L5G 2T7 271-8349
Sauve E	L5G 2T7 274-6070
Self V M	L5G 2T7 271-1487
Semenick Lloyd	L5G 2T7 274-9621
Sopta Dariaka	L5G 2T7 278-5454
Strathearn A	L5G 2T7 278-9797
Szewczyk I & S	L5G 2T7 891-1245
Takacs H	L5G 2T7 278-0252
Tapp M	L5G 2T7 855-5438
Taylor M	L5G 2T7 274-1359
Topik R	L5G 2T7 891-7821
Van Eeken M I	L5G 2T7 274-3894
Vaughan H S	L5G 2T7 271-7512
Whale Jim	L5G 2T7 274-9775
Williams F	L5G 2T7 271-1410
Williams H	L5G 2T7 271-4061
Worms S	L5G 2T7 271-9629
Yukojevic I	L5G 2T7 278-8872
Zasowski J	L5G 2T7 274-3486
#404 Elphick S	L5G 2T7 278-7414
39 GIFT BEARS DELIVERED	L5G 4N7 271-2327
Baker Wayne D	L5G 4N7 278-8904
Ballantyne A	L5G 4N7 278-8161
Barcham Reg N	L5G 4N7 278-5085
Blackhurst G	L5G 4N7 271-8853
Block N	L5G 4N7 278-9982
Bond I	L5G 4N7 271-3635
Boose G E	L5G 4N7 278-5368
Boswell J	L5G 4N7 891-5165
Carroll F	L5G 4N7 891-3071
Conway B	L5G 4N7 271-6129
Dixon W	L5G 4N7 271-3384
Farmer Bill	L5G 4N7 274-8347
Gehrke G	L5G 4N7 278-9904
Gollings R F	L5G 4N7 278-7915
Greenfield Wm	L5G 4N7 278-9957
Gregory W J	L5G 4N7 278-3202
Grexton O	L5G 4N7 274-1857
Irwin W H	L5G 4N7 274-0081
Kinnear W E	L5G 4N7 274-2042
Kwok C H	L5G 4N7 271-9767
Kwok J	L5G 4N7 271-1517
Lawrence M S	L5G 4N7 271-5336
Mc Clelland I	L5G 4N7 271-3821
Millar W A	L5G 4N7 271-9164
Mitchell C	L5G 4N7 274-4693
Mowling R J	L5G 4N7 278-4430
Pow C P	L5G 4N7 278-4308
Purdy L A	L5G 4N7 278-1390
Reid Cham	L5G 4N7 278-3687
Reid John G	L5G 4N7 278-3238
Reinhardt L	L5G 4N7 271-7937
Roberge E	L5G 4N7 278-6292
Rorke J B	L5G 4N7 274-6987
Schachner S E	L5G 4N7 278-2412
Schuetz L C H	L5G 4N7 274-3137
Skelton D Ray	L5G 4N7 278-8529
Snider D	L5G 4N7 278-6079
Tung J K	L5G 4N7 271-0044
Weatherhead W M	L5G 4N7 278-3091
Welch J M	L5G 4N7 278-3429
Wells G F	L5G 4N7 278-5792
Wurdemann E	L5G 4N7 274-7550
40 PORT CREDIT FIGURE SKATING CLB	L5G 2T8 274-9445
1150 Banks J	L5G 2T9 278-4932
1153 De Klerk J J	L5G 2V1 891-0200
1159 De Luca L	L5G 2V1 271-1443
Reid R	L5G 2V1 271-1443
1171 Belanger G	L5G 2V1 274-3443
1174 Vander Helm P L	L5G 2V2 278-6208
1180 Irving L L	L5G 2V2 891-3294
1181 Ing H	L5G 2V1 271-4561
Ing M	L5G 2V1 278-6858
1183 Edge Roy	L5G 2V1 278-7390
1184 Sauve M	L5G 2V2 278-9462
1186 Buck M	L5G 2V2 271-8013
Buck R	L5G 2V2 278-3021
Pickard T	L5G 2V2 271-8013
1190 Hagen S	L5G 2V2 891-1546
1191 Hare H R	L5G 2V1 278-7525
1196 Singer William	L5G 2V2 271-4080
1204 Spaziani M	L5G 2V2 274-9664
1205 Shanly A	L5G 2V1 891-1207
Shanly-Martin S	L5G 2V1 891-1273
1211 Ryell John	L5G 2V1 274-3718
1220 Stevens P W	L5G 2V2 274-8191
1232 Anderson K F	L5G 2V2 891-2715
Anderson K V	L5G 2V2 274-6244
Anderson Kenneth E	L5G 2V2 891-1591
1238 Baldwin Roy	L5G 2V2 274-0270
1239 Frick Anders G	L5G 2V1 274-1513
1241 Bremner J	L5G 2V1 278-9813
1242 Mc Vie W Douglas	L5G 2V2 278-6241
1246 Boyle Michael	L5G 2V2 271-8884
Laidlaw Tim	L5G 2V2 274-3888
1251 Hollands G O	L5G 2V1 274-8625
1258 Lockett M W	L5G 2V2 274-7570
1261 Arellano Ian W	L5G 2V1 891-2741
Carroll H	L5G 2V1 891-2741
Carroll H	L5G 2V1 891-7765
1266 MISSISSAUGA PAINTING SVC	L5G 2V2 278-0641
Jones V	L5G 2V2 278-1505
1285 DESIGNABLE ENVIRONMENT	L5G 2V1 891-5232
Snell K	L5G 2V1 271-7448
1296 Vukovich Joseph	L5G 2V2 278-4500
1299 Hindle R C	L5G 2V1 274-6457
1301 Hirniak M	L5G 2V1 278-4983
Holz C	L5G 2V1 278-4983
1305 Ghahremanpour Parviz	L5G 2V1 278-5666
1306 Fry P A	L5G 2V2 271-6041

1991 ELIZABETH STREET N-A

SOURCE: MIGHTS

217 White A S 451-8978
218 Martyn Larry W 451-2968
219 Watson W J 459-0702
220*Sellors M 455-1513
221 Tuck H L 451-7899
222 Ruff Fred H 451-5322
223 Fisher D 459-6674
224 Pomponi J 453-2787
225 Ingebertson Carl 451-6563
229*Grobov G 456-2203
230*OBrien F 451-6069
232 Carriage W 454-5592
Paterson R M 453-9798
233 Reid Wm J 459-2934
234 Shales E F 451-9164
236 Brabin Wm 457-3173
236 Flesch A J 451-8432
237 Nelson E 453-3608
238 Taylor Ross B 461-1636
239 Wicks R T 451-8012
240 Dueckman Rudy 451-8759
241 Williams Cec 459-1535
242 Greatrex J M 455-0459
Pires Simeon 452-0361
243 Robertson D M 451-8544
246 Murphy F 457-3575
247 Hullah M 451-7846
249 Morris M E 457-9783
253 Klub J 457-7663
256 Bruce Wm C 451-8256
257 Amaral J 455-6797

HOUSEHOLDS 192 BUSINESSES 8

ELIZABETH ST (GEORGETOWN)--

*Booker L 877-8594
5 Hunt Ronald 877-2321
6 Thompson Paul 877-4754
7 Pottruff N 877-1244
8 Hennessey Charles 877-4694
9 Schroder L 877-0513
10 Rynn T 877-8449
11 Collins Jack 877-7918
12 Grasby Geo 877-4062
13 Santos Tony 877-3928
14 Chard Wm R 877-4348
16 Woudstra Marlond E 877-6322
16 La Rose John R 873-4162
17 Quanbury C R 877-4628
18 Davies Wm 877-3542
19 Currie A M 877-4133
20 Richardson G 877-9241
21 Couligan J 877-1494
22 Macdonald I 877-5951

HOUSEHOLDS 19

ELIZABETH ST (MARKHAM)--

Budget Towing Services Ltd 294-2422
1 Kirven L 472-4859
3 Underwood J 472-4818
5 Rodrigues C 294-5549
6 Jones Eldon 294-2807
9 Ttlad Enterprises Ltd 294-4998
Waldron C 294-5181
10*Lamb D G 294-1708
11 Harris F H 294-5962
11a*Loper S 472-3596
12 Lee Brian 294-3179
14 Thomson Robt A 472-1391
15 Norris David 294-1530
16 Baker L 294-1073
20*Appleby J 294-9030
21 Thomas A E 294-0042
23*Clavet A 472-4457
Gallo F 294-7583
25 Mason L 471-4165

HOUSEHOLDS 17 BUSINESSES 2

ELIZABETH ST (MILTON)--

12*Lovett Wayne 878-9701

HOUSEHOLD 1

ELIZABETH ST N (MISSISSAUGA)--

7 Adams D E 278-4636
Anstey T O 278-7086
Birmingham E 278-9625
Blacquier J 274-8509
Burns B 278-0527
Calvert J 278-9422
Carter Wayne 891-1617
Cashin Mark D 274-7848
Chambers D C 274-2402
Chase Archie 278-5718
*Crangle C 271-8518
Deguis R A 278-0226
*Duchesne L 891-0380
Dunbar M 274-1649
Erickson N V 271-4123
Fleming T A 278-6567
Fraser M L 278-5468
Garlick R A 278-3108
Glover I 278-3402
Green B 274-7946
Grindrod P 278-7146
Harrison D W 278-4711
Harrison K 278-1462
Higginson J 278-8124
*Hulme David C 274-3142
Hyland R 274-9675
Jackson David 274-2412
Jeffery M 274-7169
Jess David 278-1964
Jones R M 278-1214
Kalas Vladimir 274-5431
Leger Paul 274-5047
Lougheed E 274-7674
*Mann R 274-9415
Marland R 274-6283
*Marsman Don 274-6404
Martin S 278-1343
Mccabe George 278-0170
Mccleary C 274-7455
Meyer G 274-1179
Michaud H 274-9054
Mills E 278-5659
Mori R 891-0378
Mosaheb Joe 278-0706
Naish E 278-2618
Neely Robert C 274-5790
Nichols Phil D 274-8250
OConnor M J 274-0945
Osborne D C 278-6524
Park B 274-0684
Poirier Walter 274-3982
Robins V 278-4777
Rudan G 271-1670
Sawicki A 271-0204
Smye M E 278-9514
Soiman M 278-4178
Sparrow David J 278-4659
*Swayne Hope W G Rev 274-4804
Thibault M 278-5878
Tompkins M 278-0748
Van Puyenbroek J 274-0314
Wandy H 278-2357
Wathen M 271-3246
Williams L 271-4281
Wrigley J 278-2514
8 Karl Fay Investments Limited 274-3606
14a Fitzner R 274-4939
Mccallum D 274-6821
*Ogden Peter M 891-2196
*Walsh Ronald 278-7475
14b Fitzner J 278-4064
Fitzner K 274-9878
Scott B 274-3040
Thurman J 278-6846
Wilson S 274-1283
15*Amirault John 274-0676
*Asselin Y 274-0424
Barclay R A 274-7629
*Biggs W 274-7778
Boughton N 271-6497
Chalmers M 271-7963
Clare G 271-2606
Cocchio A 278-7062
*Eadie Bruce 271-2904
*Fellner W 274-0382
Ford Henry 274-2945
Fraser Findlay 271-1533
Gillis K J 274-3364
Groves R 278-6997
*Gutowsky L 274-5721
Hanley R 274-9685
*Herriges Guy 271-8684
Johnson I 274-9187
Kitchen A A 891-0950
Kulikowski A 274-5352
*Larman R 274-8010
Lemieux B 274-6822
Lewis T W 278-4009
*Lott L 271-0342
Makrocki L 278-0646
Moseley N W 274-8944
Parkinson M 278-0187
Patchett D Gregory 891-1119
Reich E V 278-8099
*Riehl Gordon W 278-7483
Ropp John 274-5907
*Sales Richard 891-0091
Secord D A 274-5222
Shaw H V 278-3416
Sheare Les 274-7650
Stamper C J 271-6296
Steeves C M 274-3218
*Tomlinson P C 891-2871
Trembleti Augustus 278-4239
Wasiuta M 274-6815
*Wolfe Mitchell 274-4429
*Zajiczek D 274-0172
17 Virtue D R 278-8680
20 Albert Manfred 271-0820
Bedawy Emad 274-7484
*Buller Ed 891-2993
Burke John N 271-2493
Burns I 278-6803
Burns N 278-8430
Burns Robert D 278-2072
*Byama C 271-8151
Coombs G 278-8043
Cronyn C M 278-8824
Drouillard S 274-8934
Fitz Henry Wm M 278-2428
Foster S L 274-1801
*Gaudet Daryl 274-9166
*Goodwin Robert N 891-2444
*Gushulak T 271-7125
Hanson A 278-2076
Hemingway Wm 274-5284
Hipolito P A 271-2668
Holmes E 278-1759
Houghton D 278-4347
Hughes F 278-7087
Keffer M 274-1814
Kerr G B 271-0158
Knights D 278-1761
Lachapelle C L 271-1552
*Larkins C 274-9358
Mcmenemy Paul 271-7972
Norman R 278-1489
Norridge L R 274-8768
Norris A V 274-6537
Pearson A C 278-0023
Pozzetti N 278-2079
Rail Teresa Mrs 278-7147
Ramsay L 891-2451
Ramsay S 274-6781
Rapkoski C 274-1332
*Rayner G S 891-2517
Repath A E 278-5983
Reyes R C 278-3138
Roberts Spencer 278-6153
Russell Randolph J 274-0692
Sato K I 274-3764
*Smith J 274-7062
Somerville W Grant 274-2031
Stockley Wm 274-2814
*Swanson S 278-8903
Todd J 271-3593
Todd Willis L 278-4376
*Tweedy G 891-0768
*Walmsley C 274-3170
Whalley J 278-0310
Wood G L 274-4283
Wright D B 274-5020
23 Ferraro S 274-3915
28 Abril Dolfenia 278-7094
Aci Moving & Storage 897-8562
Beck D M 274-9440
*Benoit George 278-8456
Bertrand A 274-4169
Bradshaw R 278-7793
Bruin L 274-0141
Burnham A 278-7792
Carter R 274-5428
Castle G 278-4814
Crook J 274-9493
Da Silva E 278-6532
Dean H M 274-2022
Devlin J 274-5622
Diaz N 271-3573
Dixon J Michael 271-7840
Donely A 278-6617
Dymock J 278-2124
Emond D I 274-3581
Fairley Robert 278-8790
Farris C E 274-4288
*Fields K 274-9603
*Finegan S & J 274-7496
Finn B 274-1416
*Fitz Henry J 278-2818
Fonseca M 278-8613
Fortner L 274-0040
Garscadden F 271-6152
Garscadden James 271-4423
Gilchrist E D 278-3256
Gordon K 274-6428

1991 ELIZABETH STREET N-B

SOURCE: MIGHTS

Gordon Wm 274-5747
Griffin J D 278-2098
*Haase E M 274-2001
Hames I 274-4249
Hartwick S M 274-1407
Harvey G 278-2036
Hawkes E L 274-8303
Hayward O 274-4309
Hazzard M 278-7816
*Hollinger S J 274-3134
*Ivicic B 891-2943
James C A 274-4893
Kirkham D M 271-4401
Knappett R W 274-0544
Knappett Ronald 278-3512
Larsen S M 274-0715
Lougheed K 278-6202
Mackenzie Robin 274-2481
Macmillan Mark 271-3678
*Macpherson E 274-4927
Marvin C 278-3767
Mccann J 274-1623
Mclaren J 274-5577
Milloy John 274-8230
Montminy G D 278-9704
Murphy A 274-6418
Neville P M 891-1739
Neville W G 274-2817
Newton M 274-5254
Palmer P 278-8920
Pare P 271-0457
Pedersen Vagn B 271-4077
Perry B 271-5525
Pinnington Frank L 278-1096
Prior T 891-1431
Racicot D 274-8555
Reid Allan J 274-3897
Roberts S 891-1815
Sheppard L 271-3799
*Song Y 891-0367
St Jules Raymond 271-5398
Stoutley M 891-1421
Strathearn A 278-9797
Strathearn William 891-0021
Stubbs P 891-0448
Taylor A 278-3580
Theobald D 278-5055
Thompson Art M 271-0694
Thorne Jill Mrs 274-3340
Tough S R 278-5163
Van Camp W 274-6240
Wakeham R 278-5803
Wallace C 274-8776
Ward P Mrs 278-1317
Watson G 278-4838
Weisner Hubert 271-6299
Whyte C 274-7223
Wiens P 274-4544
Wightman D M 274-6878
Williams M 274-2970
Young B L 274-1357
148*Whitall P R 271-4116
440 Paul Revere Life Insurance 274-2090

HOUSEHOLDS 283 BUSINESSES 4

ELIZABETH ST S (MISSISSAUGA)--

*Bellefontaine D G 891-2211
6 Distano Horizon Marine 278-5882
6a S & F Dental Laboratory 274-8984
8*Datapunch 274-9777
10 Fitzpatrick Len 271-5961
Sauve A 271-4014
15 Benjamin A 271-4082
20 Pownall Leon 891-0889

HOUSEHOLDS 7 BUSINESS 1

ELIZABETH ST (MOUNT ALBERT)--

10 Pfenning N 473-5559
25 Yates Gordon 473-3343
27 Taws Peter 473-2997
29 Shelton Anthony 473-3458
31 Macdougall K 473-5007

HOUSEHOLDS 5

ELIZABETH ST (ORANGEVILLE)--

2 Everson Delisle 941-2871
6 Cole M 941-7697
10 Mason M 941-0961
12 Van Poelgeest Harmen C 941-9321
14 Henderson Steven 941-4596
15 Atkinson D H Dr Family Phys 941-9311
Bergen Harry J Dr 941-8350
Birth Control & Family Planning Centre 941-8910
Birthright 941-6070
Canadian Cancer Society 941-8341
*Colley Theresa Dr 941-5670
Community Alcohol & Drug Services 942-2361
Community Mental Health Clinic 941-0465
Cormier D R Dr Family Phys 941-3572
Davies E V Dr Dentist 941-7890
Domegan P R Dr 941-2580
*Dufferin After Hours Clinic 942-2332
Hilliard Warren Dr Dentist 941-5341
Hospitals In Common Laboratory Inc 941-9211
*Joans Electrolysis Clinic 941-9602
*Levits S J Dr Oral Surgeon 942-3001
Medical Centre Pharmacy 941-9921
*Murphy Ronald Dr 942-3501
Omylanowski Diana Dr 941-9011
*Wellington Dufferin District Health Council 942-4070
White John W Dr Dentist 941-9341
Wilson Brian Dr 942-1501
16 Rogan Wm Dr 941-0321
20 Peter John A 941-0527
21 Giles S M 941-0778
22 Duff J 941-4694
23 Tiffin S 941-5028
24 Mountainview Rebekah Lodge 941-6110
25 Galbraith David 941-9457
26 Campbell Jack 941-3502
30 Hunter Keith 941-2857
Hunter Keith Insurance Agency Ltd 941-1903
32 Cartwright K M 941-7021
33 Mckitrick Stanley 941-6412
34 Boggs J 941-3537
36 Mccauley L 941-9436
41 Deboer D 942-0869
45 Pringle A 941-6867
47*Head David A 942-3160
47a Beattie L 942-1311
De St Aubyn Wray 941-0348
48 Brawley Elvin H 941-2656
49 Hamilton Richard W 941-1996
51 Dufferin County Board Of Education Education Cent 941-0220
56*Sale N 942-3949
Wardlaw A E 941-0964
58 Graham J H 941-0654
60 Curry John L 941-9362
62 Lindsay George 941-0457
64*Frost J 942-3396
*Wilson Cohin I 942-3931
66 Eagles Dalton A 941-5127
68 Hood R 941-2869
Newman L G 941-8902
69 Walden C E H 941-2934
71 Dulhanty Frank 941-2515
72 Meyers John B 941-6728
73 Giles Laverne 941-1992
74 Albright F 941-4835
*Bernardo W 941-3382
75 Mccabe Mervin 941-1105
76 Noble William A 941-1372
77 Ankner S & G 942-1862
78*Fletcher D 941-9922
79 Warnock C 941-0991
80 Lehman R J 941-7033
81 Athanasopoulos Nick 941-2485
82 Woodford Wilfrid 941-3492
83 Thomas A 941-0517
86 Drury Kenneth 941-3525
86*Cavanagh G 942-3736
88 Curry Arnold 941-9504
90 Baldwin K 941-2957
92 Horlock Albert 941-2893
200*Becker Milk Co Ltd 941-2901
Cass Joseph 941-5484
204 Large D 941-6747
206 Kavanagh W F 941-1655
206 Brown Hector 941-1046
207*Kens Heating & Air Conditioning 942-3470
208 Brown Donald R 941-0913
209*Chesney Wendy 942-1597
211 Raua E 941-9993
212 Greenshields R B 941-8676
213 Cashel G 941-3846
214 Korsten Tony 941-1236
215 Barber M 941-3712
216 Bryant P 941-2215
217 Aberdeen E 941-2037
218 Lyons Ralph E 941-2971
219 Henderson Irwin L 941-2614
220 Reed S Delbert 941-3677
221*Ashmore J 942-3546
222 Hiemstra Andy 941-1586
223 Stevenson H 941-4675
224 Ferguson Donald Music Studio 941-3501
225 Handy John 941-5338
226*Douglas Al 941-7820
227 Topham Lorne 941-5595
228 Perhusi Murray 941-4755
229 Richardson R J 941-4629
230 Mclaren Alan 941-1966
232 Harkness N C 941-0547
233 Huddleston K 942-2827
Huddleston W 941-0345
234 Pinkney William 941-4825
235 Armstrong Norman D 941-5150
236 Watson Alfred 941-4328
237 Douglas George 941-4422
239 Van Dorsen H G B De Kruyff Coh 941-2837
240 Mclean Leslie 941-7468
241 Hathcoat J 941-4809
242 Glassford Jas S 941-7755
244 Gray Ernest C 941-1021
246 Howlett D 941-5184
248 Upahall Ollie 941-8095
250 Herrington L 941-9703

HOUSEHOLDS 100 BUSINESSES 22

ELIZABETH ST (PICKERING)--

Kuehn D 683-4656
2*Shand Fred 686-0619
22*Dragicevic Marko 427-5811
6*Naron Efren 427-6113
15*Parkinson Douglas S 686-8999
24*Ricketts G 686-1858
25 Rudman Brian L 428-1877
4 Bass E 686-8759
Hayes A 686-7701
9 Haldenby David 428-1734
10 Gray M 683-2025
11 Gazarek J F 427-1772
12 Kimberley Sam 683-1925
13 Gambell Gregory 428-9089
15*P G M Caulking Co Ltd 427-4856
19 Gotzschalk P 683-3002
23 Martindale Robt A 683-8703
33 Sayeau Buddy Wm 428-3609
36 Lapkowskis K 428-3422
41 Lennox G 428-1388

HOUSEHOLDS 19 BUSINESS 1

ELIZABETH ST N (RICHMOND HILL)--

4 Gwillam C R 884-1910
16 Tait John 884-1487
17 Fayle Associates 737-7780
Fayle D C F 884-3348
24 Forget L 737-8202

HOUSEHOLDS 5

ELIZABETH ST S (RICHMOND HILL)--

4 Grant D 737-8589
12 Green Briar Renoations 770-3881
16 Branson C W 884-7718
20 Waegemakers J 883-5181
21 Anton P 884-8500
Avery W H B 883-4796
Bancroft Chas P 884-9089
Casey 1 M 884-9459
Hucka F A 884-7345
Ivens G 737-1017
*Kerr Jerry 770-6940
Manley Jack 884-7132
Mckendrick I 884-3678
Morris W 883-5668
*OBrien B F 884-4126
Panfilov A 884-5865
Quinn F H 884-7531
Smith Gary 737-6916
Spashett G A 884-0374
Theriault G 883-5617
Thompson L J 884-8527

1991 PARK STREET E

SOURCE: MIGHTS

1617 Rotundo C 271-1551
1626 Peteritsas S 274-4098
1636 Dutra Manuel 274-1177

HOUSEHOLDS 17 BUSINESS 1

PARK ST (BRAMPTON)–

*Rennold Canada Ltd 453-2190
1*Cunnington Elgin 453-1819
2*Guthrie J 456-0919
4*Mullins E 457-6362
6 Flowerlea Dairy Ltd 451-2646
Flowerlea Dairy Ltd Storage 457-7482
7*Camacho L 452-7211
9*Callahan Glenn 456-7535
13*Mills K 452-8762
*Quigley S 456-4236
14*Mcfarlane D 459-3824
15*Anderson C T 451-6457
*Armitage G C Dr 451-3068
*Benham Henry Mrs 451-8045
*Bland Wm 451 2923
*Bovaird M E 451-3486
*Bowley A 460-8094
*Campbell M 457-2723
*Cation Harold 451-0873
*Ching R W 451-0678
*Christidis C 451-4722
*Clarkson T R 454-1401
*Cunning John 453-1564
*Davis James 451-2522
*Dawson E S 460-3325
*Desimone M L 452-7673
*Early E 461-8086
*Everett R 457-1421
*Felesko S 459-6654
*Ferguson Dean 456-3188
*Firth Harold 451-0608
*Gammell R 451 4193
*Garvis F 451-1037
*Gillespie James 459-2007
*Greig M 457-3891
*Groves Charles 457-8125
*Henderson Norma 453-7748
*Hisey Donald 460-9110
*Hogan C 454-8379
*Huberchack W 451-3419
*Hyctar M 451-0226
*Jones William 453-6158
*Kendall W J Jr 451-2165
*Lambe James A 451-9203
*Lansdell B E 451-2549
*Loewen R 456-2462
*Lowe M G 451-3027
*Lyons J F 451-6448
*Macmillan W L 451-1298
*Markwick M 457-2698
*Martin F J 456-8837
*Matthews J 453-0929
*Mccallum William J 451 6143
*Mckee J C 451-4011
*Mclean W F 459-8566
*Melhuish I R 451-2521
*Miller W K 451-6581
*Moland M 457 9346
*Moore Clarence 453-5201
*Morrison Art 451-0828
*Morrison Elmer 457-9222
*Neely Walter Mrs 453-3728
*Ness M 451 6550
*Niddery M 451-8761
*Nixon C R 451-2169
*Nolan B 453-1935
*Norton J L 451-3998
*Phillips Ronald 451-4067
*Racine J R 451-3213
*Richardson M 451-9450
*Richmond J Paul 456-2161
*Robinson R C 454-5723
*Rowley M 451-9906
*Rudolph J 457 6974
*Sanger E 459-6280
*Sanger Harry 459-2609
*Savage K 451-1209
*Sharp M K 451 1958
*Shields H A 459-9663
*Sterritt Robert 451-4477
*Sullivan E A 451-8715
*Trainor M 459-0933
*Troughton M E 452-7337
*Underhill G 453-7294
*Upham Rex 451-5667
*Weldon H 451-1326
*West Heggie 451-4558
*Weston James 457 8491
*Windell Victor 451 6829
*Wylie A W Mrs 451-3636
*Yarranton H S 451-3929
16*Mcleod B 459-6129
17*Maceachern Jim 459-8590
18*Miller J 452-1376
26 Bye R 459-1349
28*Tomasone L 452-7143
30 Post Robt 459 6429
32 Campbell S 454-4870
Cardinal Plumbing & Heating 457 6777
34 Mackenzie Philip 459-3397
Sacher N 453-8435
36 Crane E 457-3585
40*Johnson B 455-0741
55*Cook Edward L 451-4177
57 Shelton D 459-6691
59*Churchill D W 456-2419
59*Irving L 454-3149
61 Remus A 459-4043
63 Bright Stanley C 451-6411
65 Cowton Gordon T Garbg Collctn 451 0406

HOUSEHOLDS 102 BUSINESSES 8

PARK ST (GEORGETOWN)–

62*Trebbne A F & P C 873-3006
118 Van Alphen J 873-1071
Van Alphen Marty 877-3676
Van Alphen Mia 877 9816

HOUSEHOLDS 3 BUSINESS 1

PARK ST (STOUFFVILLE)–

29 Paul Arnold 640-7807
33 Malcolm Keith 640-2643
37 Holick F J M 640-3767
59 Allan B D 640-6324
101 Crymble Don 640-5226
104 Vineham B 640-4068

HOUSEHOLDS 6

PARK ST E (MISSISSAUGA)–

*Arcade Shoe Discount 822-9697
*Board Of Education Peel Board Of Education Admini 823-8777
*Brewers Retail Stores Order Dept Toronto 822-4411
*Guardian Drugs 822-1614
*Hair Cutting Shop 822-4040
*Riviera Hairstylists Of Distinction 822-1442
*Sketchley Cleaners 822-2333
*Toronto Dominion Bank 822-4601
*447506 Ontario Inc 822-1931
12 Addie David 271-0466
Ankney S 271-7930
Barkovic A 891-0678
*Bean D 274-3295
Beinstema A G 278-3608
Belleghem M 274-8815
Bourne J A 278-8039
Bowen B 278-7233
Boxer B 274-2823
*Brush J 274-5774
Cook G 271-5390
*Cyr D L 274-1574
*Delaat R J 274-1762
*Des And Miro Investments Inc 274-1626
Falconer M 278-0162
*Graham J 891-3149
Grove Ronald G 274-8855
*Hackett Brian J 274-2589
*Hale D R 891-2530
*Hall T 274-2996
*Hill G 271-0686
*Hovey Richard 274-4508
Humble Myron 278-3114
Irwin R 274-0738
Lewington T 278-3677
Liddall J A 274-6428
Mackenzie M 271-2141
Maguire H 271-5777
Makin J 278-8230
Marcellus B J 891-1658
Marcotte P 271-6303
Martin Barry J 891-1744
Mechenesey J 271-7541
*Mcmillan M P 891-0304
Moore L 271-4281
Morrissey Frank 271-3786
Mural M 274-1738
Murdoch D 274-1054
Murphy R J 274-1284
Nother G 278-6367
Nother S 271-0669
Outram Ronald 271 6461
Perkins B 274-0681
Power N J 891-0799
*Raworth Randy 274-0862
Ritchie W J 891 0362
*Russell S D 891-3119
Simpson J P 891-0312
Smith Harold L 274-9883
Sraga M D 278-4866
Stephenson J 274-0254
Storey T G 278-5978
Tieche R 274-7147
*Van Wagner Mark D 274-5007
Williams C 274-8861
21*St Denis J 274-8207
26*Abbott Tim 274-8835
Ashworth N G 278-3513
Bailey C 274-1890
Bonhomme M 278-1678
Brazer S 274-4337
Brimacombe H 271-1792
Brown E M 271-1280
Brown M W 271 2731
Brown T 271 0266
Browne R 278-4907
Burrows A 271-5665
Burton Ian T 274-2139
Chalmers Stuart 274-8308
Collins L 271-0296
*Cooke B 271 8425
*Coy William 271-2505
Cross S 278-2729
Dixon D 278-8203
Dowd R 274-6252
Durack S A 271-0964
Gates Jack 278-3867
Gregory Construction Co Ltd 278-3682
Griesbach C 274-1127
Griesbach M 278-9231
*Hickson Rick 274-6361
Hinnegan B 274-6527
*Hutchins B 271 8723
Kearney S 274-4753
Knoll A 274-3169
Kordowski K 271-1413
Kowal Robert 271-2878
Lunycx Michael M 274-9243
*Macgregor L D 274-0158
Mackey D 274-5000
Martin R A E 278-4745
Mcmillan R 274-6093
Mitchell E 278-8189
*Moore M 274-9225
Nugent Angela 274-7812
Oulton Ross 274-8710
Parkes Roy 278-6884
*Parks J 274-9048
Peer M C 278-7643
Pollard M 278-2490
Porter G 278-3044
Pronovost J 274-9810
Ramage Joseph R 274-3166
*Ranger C 278-6393
Rankin Bud 271-4230
Rannelli G 271-0078
Roberts S 271-0680
Russell A W 271-0120
Ryder L 271-4432
Scott J G 278-2336
Sharp Jack 274-8718
Sheehan W 274-5336
Sheeds J 274-9031
Stevens R 274-7765
Taylor Tony 274-6793
Thomas D 274-9477
Tudge C 274-7208
Tudge George J 274-7385
Walker R 274-7344
*Wang Huali 271-8675
White T L 274-3374
Zacek Rene 274-7237
27*Bagnall K 274-3810
29 Berezowski Mary Anne 271-3619
Bernard S 278-7088
Franklin D 271-1339
Glazer J 274-8652
Hammond V 278-2174
Irwin Scott 891-1237
Lee Edward 278-2274
*Louks M 891-1872
Mab Heating 271-7779
Pickering H F 274-6018
Porter N D 271-0930
*Street Daryl 274-3685

1991 STAVEBANK ROAD

SOURCE: MIGHTS

70 Atkinson H 427-2907
Ballycliffe Lodge 683-2331
Ballycliffe Lodge Nursing Home 683-7321
*Bandiera M 427-1650
*Barrett J 428-9070
Blanchard M 427-0734
*Carrington E 686-8581
Clayton G 683-8665
Cooper E 427-6033
*Cory V 686-1165
Cross J 686-0092
*Davidson K 428-0764
Ensoll E 683-6993
Francis B 428 2270
Gilmour John N 428-9377
Halls G 686-7750
Hastings M 427-8558
Hook J F 683-8016
Irwin A 428-1438
Jones Edward K 683-6609
Lane G 686 3861
Lewis P C Rev 683-0458
*Losier H 686-8482
*Mangan Joseph P 428-2798
Marshall M B 683 9166
Matheis Ludwig 427-4514
Mcintosh J 686-0502
*Mckinney Denis 686-1216
Mclean B R 683-3787
Mclean M E 427-7956
Mosher G 683-4433
Nicholson J 683-0129
*Patton H C 427-5518
Platt E 427-2295
Pollock M G 683-8342
Poison H 428-2911
Schaper B 686-8241
Searle S 686-1309
Stanley A 427-7906
Thackham E L 427-8250
Topham D 428-8043
*Tovey A 428-1335
*Ultra Medical Health Services Ltd 427-8669
Van Doleweerd A 686-0125
Weir E T 427-1478
W18*Morrison M 683-4334
34*James C A 427-8466
38 Hoult A 427-3470
102 Griffith E 683-9176
103 Prewer J 427 8542
122 Axford C E 428-7761
71 Balmoral Fish & Chip Restaurant 427-9123
*Durham Regional Locksmith 427-2531
J & B Sportswear 428-0699
Rotillicious 686-8070
7 The House Boutique 427-9181
91 Clarke Office Concepts Ltd 686-2015
*D Fortin Applications And Services Inc 686-2479
Ultra Care Products Ltd 683-7204
U10*Durham Specialty Electric Co 683 6796
180 Ajax Mini Storage 427-8211
*Brown D L 686 6674
*Pulu M 686-5630
Ranor Canada Inc 427-9393
184*Blair International 420-1060
200*Champion Plastic Container Inc 427-9766
Gemma Plastics Corp 683-6348
Neighbour D C Industries 427-9131
239 Scarborough Canvas Div Of Seales Air Of Canada 428-6990
261 Pennkote Limited 683-6447
333 Ajax Magnethermic Canada Ltd 683-4960
u106160*Champion Mechanical 420-3184

HOUSEHOLDS 63 BUSINESSES 18

STATION ST (HILLSBURGH)–

*Dickson Martin Nelson 866-4220
3 Bajona Edgar L 866-6783
Bajona J 866-6462
5*Major Wilfred 866-4608
6*Andrae W 866-4331
8 Macpherson James A 866-4766
9 Bayko Victor 866-6616
10 Giefert Victor 866-4668
16 Morette S Furniture Inc 866-4906

HOUSEHOLDS 8 BUSINESS 1

STATION ST (MAPLE)–

5 Webster Peter 832-1915
11 Frattaroli A 832-8926
Le Moine M & Co Landscaping & Gardening 832-1698
23*Lou Leclair Contracting 832-1334
33 Aquabon Water Refinecs Ltd 832-2867
Frattaroli D 832-1676
Frattaroli D M 832-6641

HOUSEHOLDS 5 BUSINESSES 2

STATION ST (MARKHAM)–

*Techniques Salon 294-9911
14 Marmill Feeds Ltd 294-2323
16 Rodrigues M F 471-4129
26 Clarry Robbie 471-4518
28 Clarry Robt David 294-1415

HOUSEHOLDS 5

STATIONMASTER LN (OAKVILLE)–

1368*Wylde M 847-3547
1372*Laserna Leslie 847-1233
1376*Bangari K 827-8718
1308*Cipriano L 827-9166
1406*Knott M 827-3696
1406*Cassidy Paul Rev 827-1339
1417*Pusco Valerio 827-6573
1424*Jacobs Bryan 827-6892
1444*Wright K W 827-7924
1453*Duke D 827-6006
1512*Caravaggio E 827-9839

HOUSEHOLDS 11

STAVE CR (RICHMOND HILL)–

1*De Palma A 737-6706
2 Wise J 737-6576
3 Riccio A R 737-6631
Riccio R A 737-6679
4 Sweet Ra...
6 Doukas P
6 Ng Yuen Peter 883-3659
7 Fernandes James G 737-5197
8 Evans F 883-5398
10 Eilath R & S 883-9710
12*Macgregor Ray 884-6670
14*Desroslers Dennis 770-1367
16 Cosentino Mario 737-2086
18 Gabriel Julius 737-0792
20 Mcmurdy D 883-9527
21*Boltyansky Edward 737-6862
23 Martins F 737-5464
24 Jasmina A J 884-6796
25 Mosey Gullaa 884-0106
26 Leberuhteyn P 884-9309
27 Ehashwili Robert 884-7416
28 Doyle G 883-3567
29 Salganov F & B 737-1842
30 Torre D 884-6337
31 Sepia R & N 883-1642
32 Francella Robert E 737-0373
33 Caplan A 737-3459
34 Ricer H 737 6758
36 Isenberg Steven 737-6224
38 Papismedov Reuben 737-6737
37 Stevens Donald 770-4047
38 Sliwowicz Michael 770-3644
39 Mandel Josif 737-0972
41 Shvartzman Mark 883-3655
41a Spagnuolo R 737-3636
43 Ironside A 884-7277
Ironside G 884-9018
45 Vassilopoulos Argirios 884-9543
47 Childs E 737-6202
48*Khan Abdul S 737-6291
49 Pourgouttidis Ted 883 0321
50 Halkidis A 737-0098
51 Pourgouttidis P 883-4430
52*Dinatale C 770-0678
53 Pourgouttidis George 884-8311
54 Hasty Stephen 737 6402
56 Sherman W 884-2465
56 Elek P 737-5099
57 Mastrofrancesco V 737-7057
58 Kammer Thomas 737-5184
59 Shiffman M L 737-6894
60 Girshberg M 883-6305
61 Marchese T 737-7642
62 Ballce Michele 883-4907
63 Superior Window Design 737-7910
64 Kuperman D 770-9509
65 Krelck P G 737-5202
Wilson P 9 737-3549
66 Zimerman H 737-8143
Zimerman Henry 737-8155
67*Gaudioso L 770-7423
*Gaudioso M 770-6260
68 Damato Annie 737-6034
69 Tanghe L 737-8364
70 Damato G 737-6035
71 Belisowski H & R 737-6509
72*Base General Contracting Ltd 770-6866
Daguanno W 737 8713
73 Moskovitz Mike D 883-4118
74 Genin S 883 6148
Genin Simon 883-0234
76 Clare D 884-9979
78 Aimonopus G
Gus Refrigeration 884-0975
81 Park John 884-3209
83*Goldstein D 737 6775
*Goldstein Shelley 737 2037
86 Lalman J 883-0567
87 Downer Jeffrey C 737-4677
89*Dooth P Duane 884-9120
91*Rochman R 696-0013
93 Colacicco Greg 737-1993
97 Eydlin P 884-0291
99 Puzzuoli V 737-4560
101 Mercsin A 883-1696
105 Vekselshtain George 737-3090
107 Sgroi A 884-4900
109 Kirs S 834-7122

HOUSEHOLDS 83 BUSINESSES 6

STAVEBANK RD (MISSISSAUGA)–

*Pit On Construction Co Ltd 277-2766
15 Milton Robert A 271-3742
20 Skinner Donald E Archt 274-7429
25 Trinity Anglican Church 278-1994
35 Farrell J 274-5117
*Mazza J 271-0335
Mceathron L 274-7710
Trumble F 274-3147
Vaughan H S 271-7618
Whale Jim 274-9716
39 Pigott Wm G 278-7778
1150 Banks J 278-4932
1153 Mcdonald David L 274-7177
1158*Allen R 274-1660
*Countryman C 274-0096
*Graham J 274-9029
*Mooney Richard 274-4514
1171 Speck W H 278-3433
1174 Van Der Helm P L 278-6206
1181*Amber Ing Management Services Inc 271-0237
Ing M 278-5868
1184 Sauve M 278-9402
1186 Townsend John D 274-4072
1190 Moussalli Elie 274-9162
1195 Singer William 271-4090
1204*Spaziani H 274-9024
1206 Shanly 271-1207
Shanly
1210*Lackey Robert S 271-6707
1211 Ryell John 274-3718
1220 Stevens P W 274-8191
1232 Anderson Ken 274-6244
Anderson Kenneth E 891-1601
1238 Baldwin Roy 274-0270
1239*Frick Anders G 274-1513
1241 Frame P V 278-6295
1242 Mevie W Douglas 278-6241
1246*Laidlaw Tim 274-3884
*Parkin M 271-0660
1251 Hollands G O 274-9624
1270*White J 271-5564
1277 Stafford D 274-8174
1279 Alton D J Dr 274-4191
1285 Stewart Peter 278-5262
1286 Harper Ernest 271-2181
1301*Boyd Peter D 274-7202
1306 Frazer Roy 274-7110
1306 Fry P A 271-6041
1312 Roberts Tom 278-4375
1341 Mackenzie J S Rev Dr 275-6979
1362 Rabba Jack
1355 Knott F G
1358 Yeates
1362

1985 ELIZABETH STREET N

SOURCE: MIGHTS

167★Martin D 453-0782
★Staley S 453-9258
170★Taylor Robt A 451-3029
196★Cook Harold 459-5259
197★Mangolt R & L 451-0433
203★Hooker R M 453-8383
222★Ruff P 459-0186
223★Dunlop B 459-6674
309★Independent Paper Converters Inc 457-0505
351 Oaks Precast Industries Ltd 451-1140
420★Rennie John Ltd 453-7841
430 Kearney-National (Canada) Ltd 453-9246

ELIZABETH ST N (MISSISSAUGA)—

Fitzner J 278-4064
5 Zourntos C 278-2078
7 Adams D E 278-4636
★Anderson S L 274-8723
Anstey T O 278-7086
Barr Richard 274-6283
Beam Wm 278-2127
Birmingham E 278-9625
Brooks Chas 278-7166
Burns B 278-0527
Calvert J 278-9422
Carr A T 278-2542
Chadwick P 278-4014
Chambers D C 274-2402
Charlton W F 274-8199
Cook J M 271-1562
De Carle A N 271-1309
Degutis R A 278-0226
Fraser M L 278-5468
Glover I 278-3402
Goodfellow L 274-4268
Grindrod P 278-7146
Hesse W A 278-2103
Higginson J 278-8124
Ingold G 274-1420
Jackson Cyril C 278-6579
Jackson David 274-2412
Jeffery M 274-7159
Jess David 278-1964
Jones Gladys 278-8887
Jones R M 278-1214
Kalas Vladimir 274-5431
Mc Cleary C 274-7455
Mc Gann J W 278-4807
Mccabe Geo 278-0170
Naish E 278-2618
Newman V W 278-6102
Oconnor M J 274-0945
Osborne D C 278-6524
Peters W P 278-5824
Pirak W 278-5875
Poirier Walter 274-3982
Robb J 274-8768
Robins V 278-4777
Schwatz R Jr 274-4299
Smye M E 278-9514
Solman M 278-4178
Swayne Hope W G Rev 274-4804
Thibault M 278-5878
Tompkins M 278-0745
Watson H E 278-3595
Whalley John 271-0439
Wixon John J 278-3509
8 Edrich Constrn Co Ltd 274-3605
10 Stephenson M 278-9610
14 Apitius B 274-7867
Dalley E 274-2366
Parkes Roy 278-6884
Scott B 274-3040
Smith Murray D 274-0790
Thurman J 278-6846
White George 274-5029
Wilson S 274-1283
14-a Walsh Ronald 278-7475
15 Baldassarri M 274-4307
Chapman K 278-5493
Cox E 274-3016
Dawson Grant J 274-5270
Droy J 274-7631
Fellner W 278-1943
Foster Herbert 278-8126
Gibson Ann 274-7340
Hackney B 274-6061
Hauser Philip 274-7533
Irvine A 274-3184
Kelly Dave 278-2193
Kimball M L 278-9414
Lewis T W 278-4009
Makrocki L 278-0645
O'Sullivan John 274-6003
Parkinson M 278-0187
Patchett D 278-8716
Pless W 274-1360
Riehl Gordon W 278-7483
Ropp John 274-5907
Sears Wm 274-7668
Shaw H V 278-3416
Smith E G 271-0520
Steeves C M 274-3218
Stevens Gary 274-8207
Stornelli P 274-4166
Taylor J 274-4085
Thompson Douglas G 274-4450
Tremblett Augustus 278-4239
Woods M W 274-2286
17 Virtue D R 278-8680
20 Albert Manfred 271-0820
Arshoff L 274-1012
Bagot A J 278-7255
Benson Albert 271-0400
Burns N 278-8430
Compeau J 271-0195
Coombs G 278-8043
Copperthwaite A J 274-0277
Covell A B 278-9861
Cronyn C M 278-8824
Foster S L 274-1801
Hanson A 278-2076
Hearn M 278-1982
Hemingway Wm 274-5284
High M E 278-1148
Holmes E
Hughes F
Jackson L
Keffer M
Kenny Fred A
Korn Stephen
Krupke H
Lachapelle C L
Norman R
O'Reilly M E
Pearson A C
Poirier E
Porter N
Pozzetti N
Rail Teresa Mrs
Ramsay S
Rapkoski C
Repath A E
Reyes R C
★Schwoob T
Sciamonte J L
Stevenson Blair
Stockley Wm
Tieche R
Todd Willis L
Tweedie R
Whalley J
Williams Jos
Winegar W B
Wood Lee
Wright D B
Wright Geo M
23 Ferraro S
28 Abril Dolfenia
Beck D M
Bertrand A
Carter R
Caruk D
Castle G
Clarke H A
Curry D
Denman D
Dennis Robert L
Devlin J
Drewery M
Dunbar K
Dymock J
Eisenbach C
Elcome J
Emond D I
Fairley Robert
Farris C E
Foster G E
Gaunt W F
Gilbert W
Gilchrist E D
Gordon Wm
Haase E M
Hames I
Harrow J M
Harvey G
Hawkes E L
Hayward O
Hazzard M
Howell H K
Jackson D S
James C A
Kennedy M F
Kirkham Henry
Larsen S M
Lemieux B
Lesage Y
Loncarich J
Lougheed K
Mac Millan O
Mackie V
Marvin C
Mc Afee M
Mc Cann A
Mc Laren J
Mc Minn E T
Mc Rae R E
Montminy G D
Montminy H
Moxam C
Murphy A
Newton M
Palmer Phyllis Mrs
Pare P
Pferschy A
Pinnington Frank L
Racicot D
Strathearn A
Theobald D
Thibault L
Thorne Jill Mrs
Tough.S R
Trodd M
Van Camp Silas E
Wakeham R
Wallace C
Ward P Mrs
Watson G
Whyte C
Wiens P
Windsor L M
Young B L
Young F W

ELIZABETH ST S (BRAMPTON)—

Strachan N
4 Sproule Bill
8 Casselman M
9 Lockwood Harry R
12 Booth J Mrs
13 Sousa D J
Walsh C
14 Taman M
17 Lacroix C L
18 Robbins John C
19 Lacroix R
20 Johnson T H
23 Somerville James
27 Watts Robert D
30 Mc Queen John

1985 PARK STREET E-A

SOURCE: MIGHTS

Thompson E A 459-2419
Thompson Wilfrid W 451-4543
Todd J 457-8858
Trainor F 459-0933
Tuinema A 451-1947
Underbakke H 457-9691
★Underhill G 453-7294
Upham Rex 451-5667
Weston James 457-8491
★Whitehead L 453-6274
Williams G 453-6526
Windell Victor 451-6829
Wright Arthur W 459-2017
Wylie A W Mrs 451-3636

PARK RD (KESWICK)—

14 Nauduzas Klem 722-3152

PARK RD (PICKERING)—

Baird A G Ltd Job Site 686-1921
528 Baker A J 839-2195

PARK ROYAL PLAZA (MISSISSAUGA)—

Champagne Pastry Shops Co Ltd 822-3730
Cramer Fine Footwear 822-9597
★Dandy Discount Wallpaper 822-9670
★Embassy Cleaners 822-2333
Guardian Drugs 822-1614
Hair Cutting Shop 822-4040
Happy Togs Children's Wear 822-1332
Knots Landing 823-6360
Liquor Control Bd Of Ont Clarkson 822-2281
★Park Royal Restr 822-1462
Photo-Pro 823-1641
★Powell Barry Photography 823-1648
★Remax Realty Enterprises 823-3400
Riviera Hairstylists Of Distinction 822-1442
Whelan's Flowers 823-1130

PARK ROYALE BLVD (MISSISSAUGA)—

Tarmet T Dr Dent 822-1931
1486 Cope C H Jr 278-7728
1491 Gerol A 278-1473
1497 Melnike D 274-5779
Melnike M Mrs 274-5660
1510 Pilutti J 274-0071
1511 Fraser Alastair I 274-4906
1540 Mac Kenzie W K 278-0837
1541 Frost Phil 274-3076
1570 Arnot M 274-9786
1571 Mc Carthy P 274-9191
1582 Potter R A 274-0918
1598 Broderick B L 278-1454
1601 Saracini Dan 271-1221
1609 Greaves Gordon E 274-0858
1616 Rodziewicz M 274-7597
1617 Bryson A S 274-2896
1626 Pateritsas S 274-4098
1635 Dutra Manuel 274-1177

PARK ST (BRAMPTON)—

★Renold Canada Ltd 453-2190
6 Flowerlea Dairy Ltd 451-2646
13 Park Avenue Wear Ltd 846-0621
26 Binsell R S 459-1646
28 Sutej Ivan 457-8948
30 Post Robt 459-6429
32 Cardinal Plumbing & Heating 457-6777
34 Maiato Manuel F Jr 459-0927
40★Mac Lean Michael 453-8624
55★Edward L 451-4177
57 Curtis J 453-7604
59★Craig M 457-0404
Plunkett W 457-6890
61 Plunkett D 453-7089
63 Bright C D Garage 451-4356
65 Reliable Disposal Services 451-0406

PARK ST E (MISSISSAUGA)—

12★Alder J 274-9031
★Allert G C 274-5872
★Amatnieks Y 274-6355
Base H M 278-9544
★Bouffard Leon 271-0316
★Boyer A 274-7185
★Butson Allan R 274-2419
★Chisholm B 274-0392
★Cordeau Paul 274-8959
Crawley John 278-4186
★Cudmore L 271-5567
De Young Frank 274-0438
Doupe H A 278-2180
Feric M 274-2385
★Forrest G 274-3881
★Garrett Allan 271-5733
Gillis R B 274-2395
Grove Ronald G 274-8855
★Hill G 271-0695
Lewington T 278-3677
Mac Donald H 274-1383
★Maguire H 271-5777
Makin J 278-8230
Murai M 274-1738
Murdoch D 274-1054
★Nightingale J 274-8436
Nother G 278-6357
Nother S 271-0559
Nykolaiszyn S M 278-5738
★Raitchey M 271-5962
Reale John H 278-0867
★Reid P 271-5303
Simser L 274-1626
Smith J 274-7052
Stanowski M A 274-8618
Thomas D 274-9477
Todd D S 278-6493
Wallace A 274-6007
★Warren D 275-8125
★Weber S 274-4939
★Whale M J 274-8546
★Wilson D 274-8692
21 Little A T Rev 278-3559
26 Ashworth N G 278-3513
Bacon D B 274-8678
Barbisan J 278-4992
Barnes M L 274-8866
★Bedard Paul 274-5867
★Bennett A 274-2028
Bonhomme M 278-1678
Brazer S 274-4337
Brimacombe H 271-1792
Brown E M 271-1280
Brown T 271-0269
★Browne H J 278-4925
★Burnham K 274-0711
Chalmers Stuart 274-8308
Collins L 271-0295
Couturier M 278-0539
Croth E V 278-0700
Danoble Constrn 278-3682
★Dowd R 274-5252
Ernst Barry 271-0279
Fickley G W 278-1753
★Gaston S 278-0881
Gates Jack 278-3867
Gill S 271-0133
Grant J A 278-0323
Griesbach G 274-7894
Hare S M 274-1297
Hatley W J 278-8760
Hromlak M 278-8241
★Jenkins Wm A 274-0268
Kearney S 274-4753
Kinahan E 278-9645
Knoll A 274-3169
★Kordowski K 271-1413
Laird L M 278-2875
Lee K M 271-0613
★Mac Neil R 274-0462
Mac Neil Robert 274-8180
Malcolm A 278-2210
Mc Guire Keith 278-7611
Mc Kee M 278-2632
Mc Millan R 274-6093
Mitchell E 278-8189
★Moffatt E 278-8271
Nemett G 274-1296
Nugent Angela 274-7812
Peer M C 278-7643
Pollard M 278-2490
Porter G 278-3044
Ptasnikov L 278-8107
★Roy K 271-1817
Russell A W 271-0120
★Ryall K 271-5595
Scott J G 278-2335
Smirlies J James 278-1899
Stevens R 274-7765
Stoddart R 274-6851
Tennant D 271-0278
Teskey L 274-5551
Tetrsult C 274-1048
★Tisi M 271-5763
Trainer P M 271-0641
★Tudge Geo J 274-7385
Vandecasteele R 278-2275
★Vanhall S 271-0267
Warman David 278-4475
★Weeks M 271-5607
29 Boyce D 278-7141
Clarke David 278-7821
★Franklin D 271-1339
Glazer J 274-8552
Hammond V 278-2174
Israll S 278-9217
Kelly M 278-0690
★Lacroix A 274-1935
Lacroix J Maurice 278-9915
Lytle Jim 271-0028
★Mc Culloch A 274-3414
Pickering H F 274-6015
Scruton F E 274-3891
Sulyma J 278-1404
Williams M R 271-0005
33 Sonoco Limited 823-7910
42 Kohlmeier Blair P 274-9417
44★Paterson S K 274-2115
★Vanderkop J 274-6573
45 Conway D 274-5785
46★Jones D 271-5509
★Pitter D 271-0288
52 Curwain E 278-2095
Davies L 271-0286
Denison K 274-5068
Earle Nelson 274-2694
Foster G H 278-7299
★Gilmour R 274-4490
Hammond K L 278-2559
Hoffer Robt B 278-4909
Holden S J 278-0496
Hurrie M 278-7298
Law J H 274-6458
Mac Millan C B 278-5941
Mackaracher H 278-9539
Maxwell Ernest C 278-7156
Mc Ateer Blair 278-2869
Mc Bey A E 274-2998
Mc Kay R A 278-4189
Molloy E 274-9251
Moynihan M 274-0406
Olender J 278-9375
★Reid K 271-5530
Richardson Ralph W 274-3290
Roberts M 278-9951
★Russell M 271-5609
Sandluck E A 278-4309
Sloan James 278-6048
Smith B 274-5770
Somerville F 274-4229
Stewart Kendall 278-5438
Watters E 274-4663
Williams David 274-1453
Wright H 274-1984
55★Aldrich Lawrence B 274-9178
★Allen V 278-8530
★Armstrong A 271-0046

1985 PARK STREET E-B

SOURCE: MIGHTS

	★Wilson D	274-8692
21	Little A T Rev	278-3559
26	Ashworth N G	278-3513
	Bacon D B	274-8678
	Barbisan J	278-4992
	Barnes M L	274-8866
	★Bedard Paul	274-5867
	★Bennett A	274-2028
	Bonhomme M	278-1678
	Brazer S	274-4337
	Brimacombe H	271-1792
	Brown E M	271-1280
	Brown T	271-0269
	★Browne H J	278-4925
	★Burnham K	274-0711
	Chalmers Stuart	274-8308
	Collins L	271-0295
	Couturier M	278-0539
	Croth E V	278-0700
	Danoble Constrn	278-3682
	★Dowd R	274-5252
	Ernst Barry	271-0279
	Fickley G W	278-1753
	★Gaston S	278-0881
	Gates Jack	278-3867
	Gill S	271-0133
	Grant J A	278-0323
	Griesbach G	274-7894
	Hare S M	274-1297
	Hatley W J	278-8760
	Hromlak M	278-8241
	★Jenkins Wm A	274-0268
	Kearney S	274-4753
	Kinahan E	278-9645
	Knoll A	274-3169
	★Kordowski K	271-1413
	Laird L M	278-2875
	Lee K M	271-0613
	★Mac Neil R	274-0462
	Mac Neil Robert	274-8180
	Malcolm A	278-2210
	Mc Guire Keith	278-7611
	Mc Kee M	278-2632
	Mc Millan R	274-6093
	Mitchell E	278-8189
	★Moffatt E	278-8271
	Nemett G	274-1296
	Nugent Angela	274-7812
	Peer M C	278-7643
	Pollard M	278-2490
	Porter G	278-3044
	Ptasnikov L	278-8107
	★Roy K	271-1817
	Russell A W	271-0120
	★Ryall K	271-5595
	Scott J G	278-2335
	Smirlies J James	278-1899
	Stevens R	274-7765
	Stoddart R	274-6851
	Tennant D	271-0278
	Teskey L	274-5551
	Tetrsult C	274-1048
	★Tisi M	271-5763
	Trainer P M	271-0641
	★Tudge Geo J	274-7385
	Vandecasteele R	278-2275
	★Vanhall S	271-0267
	Warman David	278-4475
	★Weeks M	271-5607
29	Boyce D	278-7141
	Clarke David	278-7821
	★Franklin D	271-1339
	Glazer J	274-8552
	Hammond V	278-2174
	Israll S	278-9217
	Kelly M	278-0690
	★Lacroix A	274-1935
	Lacroix J Maurice	278-9915
	Lytle Jim	271-0028
	★Mc Culloch A	274-3414
	Pickering H F	274-6015
	Scruton F E	274-3891
	Sulyma J	278-1404
	Williams M R	271-0006
33	Sonoco Limited	823-7910
42	Kohlmeier Blair P	274-9417
44	★Paterson S K	274-2115
	★Vanderkop J	274-6573
45	Conway D	274-5785
46	★Jones D	271-5509
	★Pitter D	271-0288
52	Curwain E	278-2095
	Davies L	271-0286
	Denison K	274-5068
	Earle Nelson	274-2694
	Foster G H	278-7299
	★Gilmour R	274-4490
	Hammond K L	278-2559
	Hoffer Robt B	278-4909
	Holden S J	278-0496
	Hurrie M	278-7298
	Law J H	274-6458
	Mac Millan C B	278-5941
	Mackaracher H	278-9539
	Maxwell Ernest C	278-7156
	Mc Ateer Blair	278-2869
	Mc Bey A E	274-2998
	Mc Kay R A	278-4189
	Molloy E	274-9251
	Moynihan M	274-0406
	Olender J	278-9375
	★Reid K	271-5530
	Richardson Ralph W	274-3290
	Roberts M	278-9951
	★Russell M	271-5609
	Sandluck E A	278-4309
	Sloan James	278-6048
	Smith B	274-5770
	Somerville F	274-4229
	Stewart Kendall	278-5438
	Watters E	274-4663
	Williams David	274-1453
	Wright H	274-1984
55	★Aldrich Lawrence B	274-9178
	★Allen V	278-8530
	★Armstrong A	271-0046
	Ayuen R G	
	★Bagen M	
	★Barrett R	
	★Bennett K	
	Boenk M	
	★Braun L	
	★Brown K P	
	Buck Stephen	
	Caetano M	
	★Cholette M	
	★Chung Hwiman	
	★Condy S	
	★Corbett J	
	★Corbett R J	
	Dyment T	
	★Ellery N E	
	★Frost L	
	★Gavigan M	
	★Grenier M	
	★Hale D	
	Hall L	
	★Hartman D	
	Heffer Robert	
	★Jacuk R	
	James M	
	★Kathy-Mar Towers-Rental Ofc	
	Kenney Jack J	
	★Kimber P	
	Knott James A	
	Leung David	
	Macris E	
	Mc Ansh A W	
	Mc Leod M	
	★Mc Vey K	
	Melville A	
	★Mitchell K	
	★Morrison L	
	★O'Brien Robt	
	★Parker S	
	Peddle Don	
	Phillips Antony	
	★Pope H	
	Read G	
	★Reed E	
	★Roach P	
	★Romkema F J	
	★Ryder Lea	
	★Schubert H	
	★Shute Michl	
	Smith J	
	★Tadros M N	
	★Thorkildsen S	
	★Tilley D	
	Velji Alnoor	
	Young Alan	
65	Addison J L	
	Allen Malcolm W	
	★Anderson J	
	Armour R	
	Bainbridge T G	
	Barrow O Rev	
	Blais C M	
	Block Rymell	
	★Boland M	
	Boland M L	
	Bolton L A	
	Boose L S	
	Chubb B	
	Clear Cut Displays	
	Cowal J	
	★Craig S	
	De Klerk J	
	Drysdale V	
	Dubrule M	
	Durie W Arthur	
	★Ellis D	
	Finnamore J	
	Flowers R D	
	Ford F W	
	Fouracre C	
	Fraresso E	
	Garrick Paul	
	★Gencheff D	
	Hale P	
	★Harris J M	
	Hauf F	
	Hennessey T A	
	Hofstetter P	
	★Hopkins Dean	
	Hunter Roy	
	★Johnson Dave	
	★Kean R	
	★Kelly M S	
	★Kenny M	
	★Kiely R J	
	★Lant Richd A	
	Leduc L	
	Leitch Frd	
	Lightfoot W K	
	Mac Lean N C	
	★Mc Clure M	
	Mc Cue J Wilson	
	★Mc Keag D	
	★Medhurst J	
	Miller J I	
	Mulhall L	
	Mulholland J M	
	Murray H	
	Newson C	
	Palmer J	
	Parkinson Alan	
	Parkinson W	
	★Parsons John	
	Pearson A J	
	Pelton I	
	★Pilling G	
	Platt David	
	Platt Douglas	
	Robson B N	
	Ruthven G M	
	Soidman I	
	Shmon A	
	Simpson D L	
	Smaldon D	
	Steffler T L	
	Sucharski F	

1985 PARK STREET E-C

SOURCE: MIGHTS

	PARK ST E—Contd	
	Thompson E R	274-2137
	Thomsen H	274-5966
	Voyer L	274-0033
	★Waites J	274-8694
	Westrope Don	278-9169
	★Wilson A	271-1504
	Yam C	274-6975
	Yonemitsu S J	274-2456
70	Adams David A	274-6022
	Alfred Roger	278-8181
	Alfsen M	278-7449
	Alger Brian	274-8579
	★Allan J L	271-1073
	Allen P J	278-6062
	★Allport Boat Repairs	274-8995
	Alter M	274-7115
	Anderson Don	274-9431
	★Bailey S	271-5403
	Bain A	278-6286
	Baldwin A R	274-4341
	Barnes W R	278-8921
	Barnett A	274-8522
	Barr B J	274-8871
	Bartlett H L	274-8997
	Bateman J	278-6999
	Bernhardt Thomas	274-2363
	Beverly L J	278-0119
	Bildfell N	278-7971
	★Bonds S	278-0195
	Bould D	278-2642
	Bould Kim	278-7324
	Bradley G J	274-1043
	Brooks A	278-6438
	Burton E A	274-4382
	Burwash Adam B	274-6371
	Cacchione S	274-3309
	Campbell Garfield A	274-0523
	Campbell H Ian	274-1742
	★Campbell J	278-5839
	★Carter J R	271 1045
	Carter R	278-2638
	Century Park Apts The (Rent Ofc)	274-6711
	Clark Wm A	278-2077
	Coleman B	274-0596
	Collett J	274-6315
	Collier M	274-9015
	Cooper Stanley S	278-4617
	★Copeland S	274-4369
	Cotton A N	274-4851
	★Crowe Jerry	271-5450
	Daniels D E	278-0415
	Darragh A	274-5214
	Dawson E	274-7731
	★De Saria D	271-0981
	★Devlin Danl	271-5541
	Dickinson W J	278-0849
	Dordel H M	274-7540
	Drescher M	278-2263
	Duguid M	271-1455
	Duguidi L	278-5600
	Dvoracek I	274-7490
	Evans Wm J	278-3131
	Fairhall Edward	274-3894
	Farmer A J	278-8182
	Feigleson V	278-1427
	Ferguson N	271-0132
	Foley P	278-5953
	Ford Henry	274-2945
	Fowler I	278-4881
	Fraser T L	278-2599
	Fulford H M	274-2708
	Galbraith A	274-5032
	Gaunt R	271-1316
	★Gawthroupe A J	274-7754
	Gemmel E	278-3510
	Gostick Don	274-2014
	Graham C R	278-6388
	Grasby D A	278-3172
	Grundy N	274-3727
	Haffner E L	274-9627
	Hagner K	274-2941
	★Hagner K	278-6634
	Hanna F	278-2817
	Harlock J	274-5295
	Havlin D	274-2609
	Hawes E	278-2080
	Heneke Nick	274-5921
	Hisey D	278-6839
	Hisey Joseph	271-0833
	Holmes P G	274-8319
	Horn M M	278-5755
	Hough S J	271-1351
	Howard Christopher	274-4856
	Hundley A	278-5329
	Jennings W H	274-1584
	Jones F G	274-6807
	Kangas T	278-5732
	Keating R C	274-6647
	Kirby Brian	274-2077
	Kirby M	278-1830
	Kitney R	274-7188
	Law N	274-9363
	Lesyk K	274-4257
	★Levy D	271-1388
	★Liddle Ray	274-5853
	Lowe S J	271-1308
	Lucas J E	278-7898
	Lucas R A	271-0755
	Lynch F J	278-1715
	Mac Donald B V	278-4599
	Mac Donald M	274-3135
	Mac Dougall Peter S	274-7392
	★Mackay T	274-1553
	Makwich C	274-9437
	Makwich M	278-0922
	★Manafield G W	271-5637
	Marconi C	271-0346
	★Marquand C	278-5426
	★Mc Cormack C	271-5487
	Mc Cue L	271-1543
	Mc Donald Ivan	278-0117
	Mc Keen R C Rev	274-2797
	Mc Kinney A	271-0050
	★Mc Phail Don B	274-5202
	Mc Veigh W W	274-5016
	Middleton J	274-4044
	Monk J E	278-5866
	Morrison D	278-5685
	Moss Gordon A	274-4683
	Mumford J E	278-2506
	★Murphy D	274-6425
	Murray George J	278-4923
	Murray P	274-1772
	Nagy G	274-6890
	★Norgard L	278-2739
	O'Boyle S	274-5250
	O'Neill P J	278-8015
	Ortle R	278-8501
	Oswald N	278-4568
	Panetta A	278-0403
	Phillips A	274-7023
	Pitcher D J	278-5432
	Potter E M	278-0145
	★Powers R G	271-1930
	Prsa Michael	274-1615
	Purdy G R	274-5178
	Purvis A M	274-7895
	★Randall S	274-5011
	Randell H E	278-8557
	Rea I	278-3505
	Reid F A	271-0428
	★Richardson K	274-8632
	Roast F R	278-3863
	Robinson W A	278-9434
	★Rochman P	274-4504
	Ross A B	271-1995
	Rossiter Harold	274-1315
	Russell Kevin	271-1722
	★Scarcello E C	274-5875
	Schroeder E M	278-0590
	Schulde Nick	274-8710
	Schwarzl P	271-1881
	Searles D Bruce	274-2864
	Senyshen R J	274-6571
	Sharpe M E	274-4286
	Shaver C	274-7846
	★Shaw D	271-1053
	Sioui D	274-6276
	Slevin A	274-9254
	Smith B	278-9385
	Smith Frank S	278-2741
	Smith Kenneth	278-3115
	★Sterne E	274-4218
	Stevenson R M	274-9263
	Suckling G A	278-3189
	★Summerton S A	271-5560
	Sutherland M B	278-1880
	Sweet G F	278-3618
	Telfer Alex S	278-9440
	★Thall Nelson	274-0175
	Thompson M	271-0926
	Thomson R Mrs	274-4502
	★Topham J	274-4409
	Topham S	278-3918
	★Van Buskirk E	274-2749
	★Van Harmelen James	278-1701
	Wain C P	278-7021
	Waite H	274-9315
	Walker H R	278-8098
	Walter M	278-7414
	Walton Ted	271-1329
	Watritsch N Jr	271-0682
	★Weatherbee M	278-6017
	Wesdale M	271-0710
	Winter M	278-8029
	Woodburn R E	274-0624
	Wright Frank E	278-9195
	Wright W Elmer	278-4111
	Yearsley E	271-0747
	Yerex E L	274-7236
	Zuber Tim	271-0517
	★Zwygart Karl	278-3532
78	Vukovich Mike	274-6110
	PARK ST W (MISSISSAUGA)—	
12	Carson D	278-5712
29	Kelly E A	274-4882
48	Bride Carman	278-3794
50	Burrows B	278-4763
55	Jackson J	274-5091
57	Ford J	278-4350
59	Prietz H J Dr	278-3803
63	★Bruce Mechanical Service	274-0695
65	Olson S	278-7572
70	Osborne N	278-7453
71	Murphy Doug	278-6906
73	Moore J W	278-9906
74	Smit John	278-1312
75	Jackson M S	278-8562
76	Hexamer G	274-0677
83	Dudun Bohdan	274-2730
	Semeniuk N E	274-4132
86	Efstratious J	271-0740
	Meehan D	278-4561
87	Cronin L	278-1484
90	Baney Perry	274-6270
91	Arch L R	278-9616
	Nichol R A	274-7399
93	★Dobbin R A	271-5888
	★Hart L	274-7819
	Thomas S M	278-4554
94	★Miller L	278-1838
	Muir K A	278-8827
96	★Rumpf S	274-6168
	PARK TOWERS AVE (MISSISSAUGA)—	
2339	Baker E	276-8970
	Barker Robin	273-4718
	★Baugh A	276-4314
	★Beaulieu D	276-8766
	★Brannigan B	275-8770
	★Briggs-Mills & Associates	270-9208
	Campbell A	275-9525
	Carthwright R	270-2192
	Collins G V	279-6351
	★Curry A	848-0847
	★De Mille B	848-3145
	Denne J	275-1862
	★Di Marzio Frank	270-6642

1985 STAVEBANK ROAD

SOURCE: MIGHTS

STATION ST (MARKHAM)—

★Palace The	294-9910
1 Thompson Arthur L	294-3483
2 Gell R N Chartered Accountants	477-3742
6 Dominion Coal Building Sup Ltd Unionville Yard	477-1732
23 Westgate B	832-2497
26 Whetter L	294-9984
28 Clarry Robt David	294-1415
Coomba D H	294-9415

STATION ST (PEFFERLAW)—

Mitchell P	437-2910
12 Godfrey Donald	437-2454
20 Reed Douglas A	437-1204
21 Berlenbach Joe	437-1974
38 Fennell M	437-1326
42★O'Neill W	437-1746
119 Wright Norman W	437-2554
121 Perry S	437-2921

STATLEY WAY (THORNHILL)—

47★Biffis I	881-2089

STAVEBANK RD (MISSISSAUGA)—

Betts John S	278-5271
1 Just Around The Corner	271-1782
6 Hooper S A	274-8662
★Lee K W	271-0652
★Ross Technical Services	278-2154
9 Distinctive Settings	271-1357
10★Composil Ontario	274-6005
★Elmy Harold J	278-3319
Femsole Developments Ltd	278-3070
Servicemaster Of Mississauga	274-2327
Stavebank Medical Group	278-0121
Young Roy	278-4137
11 Grexton S	278-0154
12 Baratto Peter	274-3783
13 Cassan John Limited Realtor	278-3540
14 Hutone Cleaners Plant	278-8363
15 Biss G	274-2176
Breslin J E	274-2071
★Bright V A	274-6746
★Clark M	271-1647
Fleming John F	278-2062
Marco Polo Hotel	278-5238
Mc Laren C	271-0826
Morgan W E	278-7991
★Paul S	278-2187
★Price C	274-7341
★Satok P	274-4419
Sauve Calvin	274-7821
★Shaw J	274-8443
★Tennyson Paul C	274-5057
★Wardle J S	274-4001
16★Freeman Insurance Brokers Ltd	271-5900
Lesan Investigations & Services Inc	274-1434
★Pearcey J R	271-5392
Riddell S	271-0465
★Tapley L	278-9101
19 Durie D	278-1469
Reynolds G	274-2465
20 Baker Salmona & Hess Limited	278-1466
★Periwinkle Landscape Management Ltd	271-1400
Skinner Donald E	274-3428
24 Rainbow Montessori School	274-2321
St Andrew's Presbyterian Church	278-8907
26 Trinity Anglican Church	278-1992
30 Mississauga Community Legal Services	274-8531
33 Cowling F	278-5041
35 Aguirre S E	274-5030
Allum J	274-5485
★Archer D	278-4073
Arden F E	278-0954
Bailey J C	274-6159
Barker E H	274-5845
Barton R C	278-9623
Bellegarde H A	278-5623
Blower C A	278-9301
Blower Sadie	278-4537
Bradford J	278-0974
Briggs F	271-0081
Buddle V M	271-1547
Cochrane W J	274-5887
Cooper L M	278-7306
Domenicanti M	271-1795
Dorland Wm J	271-0264
Earle E J	274-8309
★Emonds A	278-6556
Farrell J	274-5217
Fearn E	274-9215
★Fletcher R	278-7374
Forrester Wm	274-4020
Gaebele M	274-4226
Gibson N	274-0379
Goulding M	278-6075
Greene D	278-4429
Gregory Paul J	278-4332
Grexton E	278-6215
Hammill H	274-3940
Hannaby Simeon	274-5707
Harper H	278-5193
Henderson Wm D	278-0357
Higgins L	274-5096
Hill T	278-9596
Jordan L R	278-6593
★Kealey M	271-1401
Kendall J C	274-6709
Kenny A	274-4652
★Kirkland H	274-5167
Kovacs O	278-9814
Lapp Clifford	274-2361
Lowe J Mrs	274-2097
Mac Queen C	274-1364
Manners W C	278-4521
Marks W Mrs	278-0776
Masters O	274-6379
Mc Eachern G	278-4577
Mc Eathron L	274-7710
Mc Kee R W	
Moore A	
★Newman M D	274-5227
Notenboom I	274-3843
Ouimet Ida	278-2430
Peer Bert	274-1762
Phillips R	278-4494
★Pirog K	274-3963
Pollock M	278-7229
Pullen H	278-8323
Purdy B M	278-2767
Purslow J	278-9629
Richards Gerald L	274-8093
Rinaldi V	274-6943
Roberge E	278-3481
Robinson H	278-4870
Robinson M	274-7843
Rochon L	278-1965
Rose L	278-4194
Rowe O	274-5331
Rutick G	274-5919
Shewman C J	278-1703
Smith F	278-7364
Smith H C	278-9803
Stevenson E	274-5993
Stretton T Mrs	274-2442
Tapp M	274-8586
Tedder J	278-7472
Trumble F	274-1802
Vickery D	278-1649
Warren H R	274-3147
Whale Jim	274-3343
Williams F	278-2871
★Wilson J	274-9773
Wilson Wm	271-1430
Worm S	274-5396
Young D V	274-8943
Zasowski J	274-0708
39 Askelson B	274-1794
Barcham Reg N	274-3455
★Bell J M	274-0107
Blackhurst Maurice	278-5083
Bowman D	274-2722
★Brown T J	278-6720
Clark S	274-3042
Coates Derek	271-6521
Etches I M	274-7345
★Garbutt A E	274-3315
Gollings R F	278-4563
Gomer J G	274-4549
Irving A	278-7915
Ivanchevic D	271-1581
Ivanchevic M	271-0653
★Iverson G S	278-0750
Kalitzkus R	274-5444
Lott L	271-5799
May C Victor	274-9318
Meister S E	271-0342
Mitchell C	271-1823
Mowling R J	274-0190
Orzechowski J	274-4993
Paolucci B	278-4430
★Pettit J M	278-1487
Pettit Robt J	274-7362
Piggott Wm G	274-4690
Purmonen A	278-9718
Reid J C	274-5724
Reid John G Q C	278-3687
Roberge E	278-3228
Schuetz L C	278-6292
Shaw J H	274-3137
Skelton D Ray	278-1170
Snider D	278-8529
★Taylor Ken	278-6019
Terwissen Guillermo A	274-2728
Toong C K	274-6875
Tung J K	271-1897
★Whyte P D	271-0041
Wiggins S A	274-8635
89 Surbond Lubricants Ltd	278-2016
1064 Radtke H	270-0630
1150 Banks James Dennis	274-2146
1169 Mc Cormick E D	278-4522
1168 Mc Mullen M	278-5853
1171 Speck W H	271-1031
1174 Van Der Helm P L	278-2433
1180 Moult R	278-6258
1181 Jones Donald P	278-2282
1183 Edge Roy	278-8529
1186 Buck R	278-7290
Frost J L	278-3071
1190 Lorenz E	274-4072
1191 Hare H R	278-2569
1196 Reinhardt L	278-7535
1204★Springate I	278-5057
1205 Schmidt P R	274-6065
★Schmidt Paul	274-4107
1210 Morgan T E	271-5562
1211 Ryell John	278-6343
1220 O'Dell M	274-2025
1232 Millar D	278-3103
1238 Baldwin Roy	274-4555
1239 Brockham Associates Ltd Clements Denis	274-0770
1241 Jackson Gordon B	274-1834
1242 Mc Vie W Douglas	278-9275
1246 Laing Don	278-2650
1251★Hollands G O	278-6241
1261 Maddox J N	274-4880
1266 Mississauga Painting Service	274-8625
Wolfs Frank	274-4937
1269 Quennell Howard Investments Ltd	278-0641
1276★White James A	278-0640
1279 Alton D J Dr	278-6227
1285★Stewart Peter	271-5556
1286 Harper Ernest	274-6181
1296 Vukovich Joseph	278-5352
1299 Hundle R C	274-8659
1301 Priest P E	278-4500
1305 Frazer Roy	274-4457
1312 Roberts Tom	271-6070
1336★Dean R J	274-7192
1341 Mackenzie J S Rev Dr	278-4535
1350 Lytle John H	278-6045
1352★Rabba Jack	278-5839
1355 Knott F C	278-6635
	271-6045
	278-7615

1981 ELIZABETH STREET N-A

SOURCE: MIGHTS

	Gibson D	883-3120
	Guest S B	883-1384
	Matthews Paul	883-1436
30	★Bone D	884-8041
34	Bone Fencing	884-1443
260	★Hails M E	884-0491

ELIZABETH —SUTTON

	Mac Donald F	722-6458
	Stockley A	722-6256
	Storry W E	722-6311
99	Riddell D	722-6004
104	★Hisey Allan	722-3166
113	★Woodjette James	722-8083

ELIZABETH DR —NOBLETON

	Bowman J	859-4084
	Curtis Lou	859-0519
	Garbutt Gilbert	859-4521
	Harris M	859-0417
	Robb Norman D Jr	859-0835
	Shaw James	859-4038
	Workman H A	859-4636
12	Tiley Frank	859-0474
	Tiley J	859-0242
19	Bell Ethel Mrs	859-4053
21	Kelley G	859-0322
35	Oram R B	859-4341
38	James John Christie	859-4509
41	Jackman C	859-4680
47	Barone Anthony	859-0951
48	Corbridge P	859-4766
81	Hardil Jim	859-0217
110	Janes W P	859-4371

ELIZABETH GROVE —KING CITY

	King City United Church	833-5181
	Macey J R	833-5124
	Scott J D	833-6397
17	Munisso A	833-5163
27	Weldrick F	833-6188
35	Bolton R J	833-6412
43	Rumble Ross	833-5562
51	Berry B	833-6829
59	Long Mervyn	833-5522
66	Leighton C K	833-5660
74	Molnar J	833-5196
82	Brown Grant C Rev	833-6457
90	Syme R W	833-5581
93	Neabel Nicholas	833-6756
98	Jenns W E	833-5636
106	Agar Terry	833-6743
109	Burbidge L	833-5710
114	Rumney Ray	833-5410
117	James D E	833-5996
122	Dallison Anthony R Rev	833-5186
125	Masters K F	833-6019
133	Copley R T	833-5419
141	Wollborn B	833-5784
149	Ferguson G A	833-5632
157	Scott William A	833-5759
165	Williams S G	833-5601
166	Furgiuele P R	833-5903
176	Jones J E	833-6334
206	Mc Quarrie Myrtle Mrs	833-6444
216	Frandsen P O	833-5961
236	Evans R D	833-6471

ELIZABETH ST —GEORGETOWN

	Douglas S	877-9504
	Rowett Harold J	877-5052
5	Hunt Ronald	877-2321
6	Korzack A	877-4185
7	Pottruff N	877-1244
8	Hennessey Charles	877-4094
9	Armitage George	877-4743
10	Knipe J	877-6637
11	Haddock M	877-8610
12	Grasby Geo	877-4062
13	Dos Santos Antonio	877-3928
14	Chard Wm	877-4348
15	Pacheco Jeremias	877-2857
16	Vilkauskas J	877-2634
17	Quanbury C R	877-4628
18	Zuraw D	877-7201
19	Currie A M	877-4133
20	Brunaki A J	877-4225
21	Marcel A L	877-1335
22	Macdonald Alex	877-5951

ELIZABETH ST —MARKHAM

	Titus Cecil	297-2096
1	Kirven L	294-3378
3	★Williams C	294-2113
11	Maclean Donald	294-9318
21	Thomas A E	294-0042

ELIZABETH ST —MILTON

14	Hall S A	473-2296
	Munday Robert	473-2181
	Stonehouse N M	473-2821
20	Waters Joseph	878-6009
21	Martin Ken	878-0836
727	Baudler E	878-0971

ELIZABETH ST —MISSISSAUGA

	Parkes Roy	278-6884
6	Distant Horizon Marine	278-5882
7	Adams D E	278-4636
	Anstey T O	278-7086
	Beam Wm	278-2127
	Birmingham E	278-9625
	Bjerno Niels	274-0448
	Brooks Charles	278-7166
	Busch Bill	278-9206
	Chase Archie	278-5718
	Clement M R Mrs	278-4907
	Coo C W	278-2379
	Davidson N	278-1518
	Dawes E E	274-4819
	Degutis R A	278-0226
	Dickens V L	274-2173
	Duff-White B J	274-8390
	Fenton James	278-3297
	Fleming T A	278-6567
	Gardner F	278-7798
	Gartick R A	278-3108
	Glover I	278-3402
	Hardwick E A	278-9833
	Henry B D	278-4231
	Hesse W A	278-2103
	Higginson J	278-8124
	Higley H	274-0794
	Jackson Cyril C	278-6579
	Jackson David	274-2412
	Jeffery M	274-7159
	Jess David	278-1964
	Jones Gladys	278-8887
	Kalas Vladimir	274-5431
	Krohn W	274-1045
	Lougheed E	274-7674
	Martin S	278-1343
	Mc Cleary C	274-7455
	Mc Gann J W	278-4607
	Mc Ginn V G	274-0528
	Mccabe Geo	278-0170
	Murray George J	274-5764
	Nash E	278-2818
	Osborne D C	278-6524
	Pike M E	274-0733
	Pirak W	278-5875
	Richardson P	274-3385
	Robb J	274-8768
	Robins V	278-4777
	Shering Geo	278-4850
	Smye M E	278-9514
	Solman H L Jr	274-3744
	Sutherland Donald	274-5080
	Tate L	278-8008
	Thibault M	278-5878
	Tompkins M	278-0745
	Viney Mrs Arthur	278-3015
	Watson H E	278-3595
	Whitlock Charles	278-6537
8	Edrich Group Apts Head Ofc	274-3605
10	Armstrong M	278-5408
	Bennett D	278-8240
	Buchanan G	278-3962
	Cantley Bryan	278-5049
	Chesman W	278-7170
	Chudiak W	274-3864
	Cook R H	278-6399
	Dick Wm	274-8694
	Heffernan E	278-9277
	Hendry F	278-1356
	Johnston E	274-4619
	Jones C A	278-134[illegible]
	Kestes I L	278-[illegible]
	Kozusko Danny	274[illegible]
	Mac Kenzie R A	27[illegible]
	Mclaughlin W W	27[illegible]
	Ochoa D C	27[illegible]
	Reid M	27[illegible]
	Richards E	278[illegible]
	Seddon E	274-[illegible]
	Skelton Greg B	278-4283
	Stothers K	278-1270
14	★Latewood R G	274-5408
	White George	274-6029
15	Black Peter R	274-6874
	Blower Ronald M	274-4459
	Brazier L G	274-4771
	Cox E	274-3016
	Douglas K	278-5493
	Douglas S	278-6359
	Fellner W	278-1943
	Foster M F	278-8126
	Gray B	278-7483
	Hackney B	274-6061
	Hauser Harold	278-2538
	Kelly Dave	278-2193
	Kimball M L	278-9414
	Legate R G	274-8280
	Makrocki L	278-0645
	Mc Arthur A	278-7056
	Mc Carthy R	274-2619
	Parkinson B	278-1993
	Patchett D	278-8716
	Piller W	278-9815
	Pless W	274-1360
	Priess I Mrs	278-4681
	Reich E V	278-8099
	Richmond M	274-0359
	Ridgley W	278-3024
	Ropp John	274-5907
	Saha B K	274-8315
	Sears Wm	274-7668
	Secord D A	274-5222
	Shaw H V	278-3416
	Steeves C M	274-3218
	Stevens Gary	274-8207
	Stovell Herbert	274-8328
	Taylor J	274-4085
	Thiel E J	274-3936
	Tremblett Augustus	278-4239
	Watt James	278-1200
	Wooda M W	274-2286
17	Virtue D R	278-8680
20	Almey C	278-4754
	Arnold Charles	274-9435
	Burn Brian H	278-5426
	Burns N	278-8430
	Carey G	278-8979
	Chornenki C	278-4799
	Clews F M	278-3205
	Coombe G	278-8043
	Cronyn C M	278-8824
	Dorbeck M	278-0318
	Drummond P	274-1801
	Dyer J J	278-8123
	Elliott B	274-7860
	Fitzhenry Wm M	278-2428
	Hanson A	278-2076
	Hearn M	278-1982
	Hemingway Wm	274-5284

1981 ELIZABETH STREET N-B

SOURCE: MIGHTS

ELIZABETH ST—Contd

Hill Tom 274-8706
Holmes Chris 278-1759
Hughes F 278-7087
Jackson L 278-4960
Keffer M 274-1814
Korn Stephen 274-8349
Krawecki B 278-6299
Lafontaine P 278-4630
Lieferink Hans 274-3460
Osborne A A 274-6901
Papineau J L 278-0000
Pearson A C 278-0023
Pidgeon R 274-0211
Pozzetti N 278-2079
Rail Teresa Mrs 278-7147
Ramsay S 274-6781
Royston C 278-6882
Sciamonte J L 274-7237
Shrum K 274-3375
Sigurdsson A 274-6199
Stockley Wm 274-2814
Todd Willis L 278-4376
Turner B R M 274-3900
Tweedie R 274-0010
Wallis Fred W 274-7428
Whalley J 278-0310
Williams L M 278-5765
Wood Lee 274-4283
23 Di Renzo V 278-8323
Ferraro S 274-3915
28 Abril Dolfenia 278-7094
Barhydt C E 274-3061
Beck D M 274-9440
Bennett J C 278-9752
Bertrand A 274-4169
Bone M R 278-3150
Bonsel C 274-0142
Bradshaw R 278-7793
Brunt S 278-3617
Bunting J C 278-6568
Burnham A 278-7792
Burrell H F 278-6965
Caruk D 278-3823
Castle G 278-4814
Collins J 274-1080
Crook F 278-1035
Cvet D 274-0894
D'Amour F 278-7853
Denman D 278-2961
Dennis Robert L 278-6970
Devlin J 274-5622
Donely A 278-6617
Drewery M 274-7495
Dymock J 278-2124
Elcome J 278-6049
Emond D I 274-3581
Fairley Robert 278-8790
Farris C E 274-4288
Fonseca M 278-8613
Foster G E 278-1586
Gaunt W F 278-9581
Gilbert W 278-4747
Gilchrist E D 278-3256
Gordon Wm 274-5747
Griffin J D 278-9125
Griffin J J 278-8249
Haase E M 274-2001
Hames I 274-4249
Hamilton C A 274-2787
Harbinson E M 278-9507
Harrow J M 274-1796
Hassell I 278-7822
Hayward O 274-4309
Holroyd James 278-2808
Howell H K 274-3844
James C A 274-4893
Keast H W 274-2786
Kerrigan B 278-1431
Larsen M 278-3000
Larsen S M 274-0715
Lemieux B 274-6822
Mac Millan O 278-0366
Mc Cann A 278-5678
Mc Cann J 274-1623
Mc Cormick Burnie 274-6443
Mc Laren J 274-5577
Mc Minn E T 274-4417
Moffat L 274-5347
Montminy G D 278-9704
Montminy H 274-5606
Moxam C 278-3776
Murphy A 274-5418
Newton M 274-5254
Olsen S 274-8815
*Palmer Phyllis Mrs 278-8920
Pferschy A 274-8459
Racicot D 274-8655
Reid Allan J 274-3897
Rundle D 278-5687
Shea B 274-2925
Thibault L 274-5002
Tough S R 278-5163
Trodd M 274-6515
Vottera J 274-6308
Wakeham R 278-5803
Wallace A 274-6865
Ward P Mrs 278-1317
Watson G 278-4838
Weller J J 278-5902
Whale V 274-5379
Whyte C 274-7223
Wilkins William 274-5407
Young F W 274-9250
477 Classic Interior Design Ltd. 823-2105

ELIZABETH ST —ORANGEVILLE

Young J B 941-4111
2 Mc Kercher John A 941-7968
6 Post P 941-3031
Post Craig 941-2864
8 Bennett Fred 941-5917
10 Mason Mary Mrs 941-0861
12 Bryan Harvey 941-0529
14 Henderson W E Dr 941-1340
20 Peter John A 941-0527
21 Giles S M 941-0776
22 Morrogh M 941-4694
23 Tiffin S 941-5028
24 Odd Fellows Hall 941-0065
25 Edgerton J H 941-2926
26 Jack-Roy Beauty Bar 941-3502
30 Hunter Keith Manufacturers Life Ins Agt 941-1903
Hunter Keith 941-2857
33 Mc Kitrick Stanley 941-6412
34 Stephen A L 941-5637
37 Little Daniel 941-0584
41 Wagstaff J 941-4636
43 Sawyer Wilfred 941-0157
44 Dwyer L 941-8294
45 Sharlene's Upholstery 941-2540
47 Bourkque Peter N 941-3042
De St Aubyn Wray 941-0348
48 Martin Chas 941-4040
49 Hamilton Richard W 941-1996
56 Miller W J 941-0385
58 Graham J H 941-0554
60 Curry John L 941-0246
62 Lindsay George 941-0457
64 Cowan M 941-4967
66 Eagles Dalton A 941-5127
68 Dafoe Tony 941-8213
69 Walden C E H 941-2934
70 Burnett D 941-4494
71 Dulhanty Frank 941-2515
72 Meyers John B 941-4784
73 Giles Laverne 941-1992
74 Albright A Jim 941-5856
Mc Intyre R A 941-4835
75 Mccabe Mervin 941-1105
76 Noble Wm A 941-1372
77 Barrett Steven 941-6366
78 Taylor Harvey 941-0924
79 Warnock C 941-0991
80 Doan Sylvester 941-1867
81 Densmore Adam 941-3946
82 Woodford Wilfred 941-3492
83 *Petrie N 941-5855
85 Drury Kenneth 941-3625
86*Gray Bruce 941-6425
Tait Douglas 941-1080
88 Russell Archie 941-0516
90 Baldwin K 941-2957
92 Horlock Albert 941-2640
Horlock Albert 941-2893
200 Becker Milk Co Ltd 941-2601
Case Joseph 941-6484
203 Van Raalte Bill 941-3863
204 Lackey R John 941-2181
205 Kavanagh W F 941-1655
206 Brown Hector 941-1046
207 Langridge Chester G 941-1572
208 Brown Donald R 941-0913
209 Lawrence Allen 941-6376
212 Rodgers L 941-8303
213 Cashel G 941-3846
214 Korsten Tony 941-1235
215 Barber M 941-3712
216 Bryant P 941-2215
217 Aberdeen E 941-2037
218 Lyons Ralph E 941-2971
219 Henderson Irwin L 941-2614
220 Reed S Delbert 941-3677
221 Oly Rev C 941-5772
222 Hiemstra Andy 941-1586
223 Thornley A C 941-3094
225 Handy John 941-5338
226 Mills Gordon 941-1985
227 Topham Lorne 941-5595
228 Perluisi Murray 941-4755
229 Richardson R J 941-4629
230 Mc Laren Alan 941-1966
231 Marriner Len 941-0485
232 Harkness N C 941-0547
233 Lovell R G 941-1923
234 Pinkney William 941-4825
235 Armstrong Norman D 941-5160
236 Watson Alfred 941-4328
237 Douglas Geo 941-4422
239 Van Dorsoen Col H G B De Kruyff 941-2837
240 Mc Lean Leslie 941-7458
241 Halfacree J 941-4809
242 Mc Farland Herman 941-2722
244 Gray Ernest C 941-1021
246 Marshall Wallace J 941-0898
248 Upshall Ollie 941-6096
250 Gillies J D 941-0494

ELIZABETH ST —MARKHAM

3 Angenent M 294-3087
6 Jones Eldon 294-2807
7 Lee Brian 294-2422
Lee James 294-3179
9 Dobson Rodney 294-1488
10 Lamb D G 294-1768
11 Stockley E 294-3191
12 Wheelan R I 294-1013
14 Hinves D J 294-2389
15 Mac Donald J C 294-3485
16 Baker L 294-1073
17 Malcolm Glenn 294-2560
20 Platt J R 294-3687
23 James Harry Orland 294-2684
25 Raymer Earl 294-2104

ELIZABETH ST —PICKERING

*Vago Bela 686-2883
2*Clifton Joseph 686-2548
Dragicevic Markos 683-4922
4 Royle F 683-3195
7 Fuller B 683-4784
9 Kroon C A 683-4613
10 Riley Mrs B 683-2025
11 Dover Wallace E 683-5242
12 *Kimberley Sam 683-1925
13 Skinner R 683-5760
15 Johnson E L 683-0335
16 Hilts G Mrs 683-1245

1981 PARK STREET E-A

SOURCE: MIGHTS

PARK ROYAL PLAZA—Contd

Park Royal Men's&boy's Wear 822-1322
Park Royal Reatrnt 822-1462
Riviera Hair Stylists 822-1442
Smith & Sutherland Real Estate Ltd 823-3400
Whelan's Flowers 823-1130

PARK ROYALE BLVD —MISSISSAUGA

Embassy Cleaners 822-2333
Hair Cutting Shop 822-4040
Tarmet T Dr Dent 822-1931
1486 Cope C H Jr 278-7728
1491 Gerol A 278-1473
1497 Murphy Peter 278-1774
1510 Macmillan A R 278-5900
1511 Fraser Alastair I 274-4906
1541 Frost Phil 274-3076
1570 Arnot M 274-9786
1571 Watt Robt A 274-1379
1582 Potter R A 274-0918
1598 Broderick B L 278-1454
1609*Greaves Gordon E 274-0858
1616 Rodziewicz M 274-7597
1617 Bryson A S 274-2896
1626 Pateritsas S 274-4098
1635 Dutra Manuel 274-1177

PARK ST —BRAMPTON—

6 Flowerlea Dairy Co-Op 451-2646
26 Ferrier Don 459-1288
28 Sutej Ivan 457-8948
32 Calhoun Emerson 457-6777
34 Maiato Manuel F Jr 459-0927
40 Atwal B S 453-7432
53 Frost B C 453-1228
57 Curtis J 453-7604
59 Harshaw T 453-6935
Sparks Y 457-6802
61 Stafford L 459-8064
63 Bright C D Garage 451-4356
Bright Stanley C 451-5355
65 Cowton Gordon T 451-0406

PARK ST E —MISSISSAUGA

12 Abbas M 274-7414
Bracken B 278-1235
Buffett C 278-5036
Cunningham S A 274-5798
Dobb James T 278-6535
Doupe H A 278-2180
Dyke F A 274-1478
*Elsey David 278-9421
Fisher R J 278-8972
Gibb M 274-0179
Gillespie R 278-6405
Grimoldby J 274-6651
Grimoldby R 274-2084
Grove Ronald G 274-8855
*Harvey M 278-7577
Innes D I 274-4028
Jenoff M 274-3545
Kight W G Mrs 274-2723
Lafleur John 271-1272
Macdonald H 274-1383
Murai M 274-1738
Ophelder Ted 274-7426
Peters W P 278-5824
Peterson Werner 274-6058
Ramsahai J 274-6375
Ray J 274-0263
Roberts Al 274-2825
Sharp B 274-2093
Shedden J D 278-8165
Stachiw K 274-0787
Sully N 278-1084
Sully N 278-1084
Sutherland J M 278-3295
Tew J M 274-6216
Todd D S 278-6493
Townshend J C 274-7496
Vileno Nicola 271-0390
Wilkinson B A 274-5696
Wood J D 274-1320
Yrcha W 274-5785
21 Little A T Rev 278-3559
26 Ashworth N G 278-3513
Austen John 278-1681
Bacon D B 274-8678
Bedford J 274-3332
Blower M T 278-9558
Blyth C 274-4220
Brown E M 271-1280
Carnochan W H 274-1975
Childs L 274-7952
Croth E V 278-0700
*Croxall V 271-0978
Danoble Constrn 278-3682
Dimyruk K 278-3701
Dowd Albert 274-5706
Doxsee K 271-1354
England M 278-2476
Farrell S 274-5802
Fickley G W 278-1753
Foster B E 274-9719
Gancia L 274-0692
Gates Jack 278-3867
Griesbach G 274-7894
Grinton Bill 278-1108
Halford D 274-5370
Hare S M 274-1297
Hatley W J 278-8760
Hewetson W J C 278-9228
*Howell J 278-3038
Hromlak M 278-8241
Kearney S 274-4753
Keats S 274-1454
Kelly M 274-7666
Knoll A 274-3169
Korba E 278-8859
Kulig B 274-0689
Lackie R 274-5928
Laird L M 278-2875
Lamont D 274-2430
*Leyland W S 278-7357
Lukovich Les 271-0228
Lynch P W 274-4591
Mac Keigan N 274-2481
Mc Guire Keith 278-7611
Mc Millan R 274-6093
Milka C 278-3685
Nemett B 271-0517
Noble R G 278-4349
Nugent Angela 274-7812
O'Hagan A 278-8086
Ovenden R Kent 278-7811
Parr P J 274-6851
Poulton G 274-6376
Rivet F 274-3012
Robinson B 278-4053
*Schoolcraft E 274-4569
Scott J G 278-2335
Simpson R 274-6134
Smith H A 274-7196
Stevens R 274-7765
Taylor K 278-3763
Taylor R I 274-9311
Townsend P 274-4670
Vandecasteele R 278-2275
Wilde Paul 278-4473
Yaworsky U 278-2140
27 Wright Barry 278-3197
29 Ashforth D 274-6203
Glazer J 274-8552
Hammond V 278-2174
Lennie B J 274-0564
Pattison P 278-4726
Pickering H F 274-6015
Poliquin M M 278-5018
Raycroft K 278-3822
Scruton F E 274-3891
Snyder J 274-8828
Stephens G A 278-6609
Wilson David 278-1432
Wing L M 278-6079
Winkler W M 274-6547
44 Mc Gee Paul 274-7370
Mc Lean P 278-1617
Misra Geoffrey 271-1531
45 Mcalpine M P 274-6053
52 Akerly A M 274-0382
Begley W T 278-0819
Cascagnette D 274-4357
Daye D 274-0242
Denison K 274-5658
Earle Nelson 274-2694
Ednie J 274-0795
Ferris H D 274-7397
Foster G H 278-7299
Fullerton Ted 274-8236
Hammond K L 278-2559
Harker Arthur D 274-0115
Hill R 274-3128
Hoffer Robt B 278-4909
Holden S J 278-0496
Langdon Peter 274-1423
Laughlin E M 278-0034
Mac Millan C B Clive 278-5941
Mackaracher S F 278-9539
Maxwell Ernest C 278-7156
Mc Bey A E 274-2998
Mckay R A 278-4189
Millard A 274-4835
Molloy E 274-9251
Roberts M 278-9951
Sloan James 278-6048
Somerville F 274-4229
Stewart Kendall 278-5438
Taylor M 278-2945
Watson W 271-0761
Wright H. 274-1984
55 Adetuyi T 278-2633
Ahmed Shakil 274-5751
Bator Paul 274-8602
Beattie M 271-0010
Belfiore Frank 271-0963
Bell John A 278-6947
Bervoets John 274-3766
Bonenfant Alcide 274-6600
Brown L G 278-8387
Chase Bruce 271-0703
Cheke B 274-0267
Cochrane C D 271-1340
Corriveau D 274-6995
Currie A 274-9351
Dawe Steve 278-2532
Douglas B 278-3966
Dronyk J 274-1602
Dube G 278-0634
Esmail N 274-9583
*Fernandez G 271-0127
Frederick James Earl 274-2656
*Fuller E R 278-3434
Fyfe D 274-0743
Gambling Stephen A 278-4136
Georgie Raad 274-0058
Graham T 271-0598
Gray P 278-3574
Hack A H 278-3260
Han Joon S 278-9640
Hart L 274-7987
Harvey Len 278-4802
Kalember M 274-6192
Kalember R 274-9712
*Kenney Jack J 274-1754
Kleinknecht J 274-6386
Kung Wen Shen 274-6559
Lapierre J 274-7748
Lauigne P 278-4486
Malik Iman 274-4192
Martin S 278-5734
Matheos L 271-0336
Mc Bride S 278-3277
Mc Donald W H 278-0375
Mc Donald William 278-6818
Mc Leod M 274-6861
Medcalf C E 278-0237
Misener W E 271-0054
Monck J G 274-8902
Morris Barbara 271-1293

1981 PARK STREET E-B

SOURCE: MIGHTS

357	Murphy M	274-2458	Bradley James	274-7213
228	Neville R G	274-2817	Brewer D J	274-7376
591	Nicol P	278-6473	Brooks A	278-6438
481	Nisbett S	274-6803	Brown C E	278-7195
611	Ogston S	274-1650	Burnett S G	274-1718
093	Pipe S	271-0104	Burton E A	274-4382
685	Potipco J	274-6174	Burwash Adam B	274-6371
517	Rakhit A K	274-4117	Byrne Des	274-1578
349	Redford P	274-6943	Cacchione S	274-3309
812	Rodrigue Raymond	278-4397	Campbell D	274-6957
086	Rutherford E	274-6649	Campbell Garfield A	274-0523
811	Salmon D	271-1572	Campbell H Ian	274-1742
851	Shanti Real Properties	274-8949	Carswell S	278-7817
376	Sheridan S M	274-5922	Carter Ken	274-2899
012	*Shields E Sami	271-0653	*Cartwright David	278-4441
053	Smith P	274-2901	Century Park Apts(The Rent Ofc)	274-6711
569	Soltesz Brian	278-5291	Chatten E A	278-2827
335	Sookhai S	274-6256	Christie Edward	274-1695
134	Tanner D	278-8968	Clark Wm A	278-2077
196	Tesoro J B	274-8194	Clarkson G	278-0489
765	Tulk D	278-8538	Cohen C	278-1525
763	Van Senus A M	278-3215	*Coleman B	274-0596
311	Velandria E	278-3670	Collett J	274-6316
670	Walsh M	274-3056	Cooper Stanley S	278-4617
275	Whitwell C	274-0426	Cornish B	274-6754
473	Wiens N	271-1170	Cotton A N	274-4851
140	Woodside Douglas	271-1343	Cross F M	274-4576
197	Young Alan	274-9669	*D'Amico L	274-0175
203	Zuters Al	278-1701	Dales M I	278-8386
552	65 Adams G	278-7875	Damp P D	274-0239
174	Allen Malcolm W	274-4773	Daniels D E	278-0415
864	Bainbridge T G	274-3858	Darragh A	274-5214
726	Barrow O Rev	278-8221	Dawson E	274-7731
015	Bateman John F	274-4412	Dickinson W J	278-0849
018	Block Rymell	278-0763	Dickson B	274-3224
822	Boose L S	278-0816	Doubledee D	274-6522
891	Boose G E	278-5368	Duguidi L	278-5600
828	Bradshaw Barry	274-5862	Dunaby Don	278-2916
609	Brady M	274-9789	Elliott W M	274-0650
432	Bruce J	278-1478	English D	274-9119
079	Bryant D	274-6679	Eramian M	278-6556
547	Cansfield M J	278-0754	Evershed T	271-1068
370	Connolly David E	274-3246	Fairhall Edward	274-3894
617	Cowal J	278-9255	Findlay D	274-3318
531	Craig J	278-0773	Finkle Ralph	274-5625
053	Cunningham R	274-1468	Foley P	278-5963
382	Dodd M E	278-2584	Ford R	278-6316
819	Durie W Arthur	274-4929	Frias Jose A	274-5104
357	Fehmi Ahmet	278-4268	Galbraith A	274-5032
242	Flowers R D	274-5348	Gaunt J J	274-6790
658	Ford F W	274-7448	Gawthroupe W	274-7754
694	Fouracre C	278-2700	Gemmel E	278-3510
795	Frederick David	278-9158	Gill G A	274-5390
397	Frederick David R	278-1399	Gorham John J	271-1535
299	Hale P	274-0768	Grasby D A	278-3172
236	Hay J	278-5686	Hanna F	278-2817
559	Head John W	274-9478	Harlock J	274-5286
115	Hennessey T A	278-4558	Harris S J	278-8997
128	Hunter Roy	274-3814	Havlin D	274-2609
909	Jones Douglas	271-1595	Hawes E	278-2080
496	Kiely R J	278-2737	Hawkshaw A	278-4435
423	Lightfoot W K	278-6596	Henderson Peter J	271-1600
034	Loucks J Norman	278-8584	Henderson P L	278-5897
941	Macpherson Arthur G Rev	274-3988	Hendry W	278-
539	Mathe L	274-1167	Heneke Nick	27
156	Miller J I	274-8689	Holden W T	2
998	Mitchell Robert A	274-6857	Horn M M	2
189	Morris R C	274-6486	Hudson Stephen	2
835	Mukherji R K	278-1856	Hundley A	2
251	Mulhall L	278-0379	Jaques Ron	27
951	Mulholland J M	278-6391	Jennings W H	274-
048	Munday J	278-3694	Jones Brian P	278-5837
229	Munroe Michael	274-8971	Jones F G	274-6807
438	Murray H	278-6103	Kangas T	278-5732
945	*Muzerall Brain	274-6924	Keating R C	274-6647
761	Nichols M	274-0180	Keramedlian Vatche	274-8766
984	*Ouderkirk B	278-9254	Ketcheson J D	274-2403
633	Palmer J	274-5175	Kirby Brian	274-2077
751	Pearson A J	274-1455	Kirby M	278-1830
602	Pelton I	278-0150	Kitney R	274-7188
010	Platt Douglas	274-5616	Kivell R	278-5681
963	Platt David	278-1607	*Klaasen S E	271-0206
947	Punzalan M	278-8624	Kuly William	278-9922
766	Reid A Lorne Mrs	278-1923	Kyle B	274-0687
600	Revey C E	271-1346	Land H M	274-2708
387	Rischar M	278-4691	Leonard J	274-5599
703	Ritchie W L	271-0590	Lesyk G P	274-6474
267	Robson B N	274-6945	Lucas R A	271-0755
340	*Rus B	274-0702	Lucas Bert	278-9337
995	Ruthven G M	274-4362	Lynch F J	278-1715
351	Sandor P	274-5711	Mac Donald D R	271-0576
532	Shmon A	274-3357	Mac Donald B V	278-4599
966	Simpson D L	274-2796	Mac Dougall Peter S	274-7392
502	Simpson G	271-1604	Mac Leod G K	278-2889
534	Storey Brian	278-0030	Makwich C	274-8437
583	Stubbs M	274-4354	Marshall Andrew Steven	278-9635
127	Sucharski F	274-5979	Mathewson Sam J	274-1334
656	Taylor H	274-2075	Mc Donald Ivan	278-0117
434	Terry A	271-0057	Mc Nab A M	274-2884
743	Thompson E R	274-2137	Mc Veigh W W	274-5016
136	Thomsen H	274-5966	*Mercer A	274-7682
058	Tucker G W	274-3024	Messel Wm	274-6245
598	Voyer L	274-0033	Middleton J	274-4044
574	Watson L	271-1171	Monk J E	278-5866
260	*Westrope Bob	278-9169	Morreton G	274-6176
640	Yam C	274-6975	Morrison D	278-5685
987	Yonemitsu S J	274-2456	Moss Gordon A	274-4583
802	70 Adams David A	274-6022	Muir J	278-8901
192	*Aherne John D	271-1290	Mumford J E	278-2506
712	Alfsen M	278-7449	Murphy J E	278-9284
754	Allen P J	278-6062	Murphy J H	278-8139
386	Anderson Don	274-9431	*Murray P	274-1772
559	Baldwin A R	274-4341	Nagice H G	278-9727
748	Barnes W R	278-8921	Nagy G	274-6890
486	Bartlett H L	274-8997	Neilson M	274-7671
192	Bauer M	278-6368	Nelson R	278-5472
734	Bernhardt Thomas	274-2363	Norman A W	278-1760
336	Bertrand G A	274-8078	O'Boyle S	274-5250
277	Bezeau S	278-5839	Oleary R C	271-0910
375	Bildfell N	278-7971	Orsi D	274-3807
818	Billings Stephen A	274-8569	Ortle R	278-8501
861	Block N	274-4392	Panetta A	278-6455
237	Bould D	278-2642	Paquin R N	274-8156
054	Bowie C	274-5572	Parker D Mrs	274-7741
902	Bradford K	274-9605	Perras M L	271-0719
293	Bradley G J	274-1043	Petrie P A	278-6713

1981 PARK STREET E-C

SOURCE: MIGHTS

PARK ST E—Contd

	Pilgrim Robert	278-3159
	Pocock Chris	278-0062
	Potter E M	278-0145
	Purdy G R	274-8178
	Randell H E	278-8557
	Rausch L	278-4241
	Rea I	278-3505
	Roast F R	278-3863
	Robinson W A	278-9434
	Rossiter Harold	274-1315
	Ruscitti R	274-1757
	Russell Kevin	271-1722
	Russell L F	271-0549
	Sansom John M	274-3382
	Saullo H	274-8794
	*Schulde Nick	274-8710
	*Scott L	271-1571
	Searles D Bruce	274-2864
	Senn James R	278-0365
	Senyshen R J	274-6571
	Shermet R G	274-8357
	Smith B	274-5770
	Smith Kenneth	278-3115
	Smith B	278-9385
	Smith D I	274-0354
	Smith Frank S	278-2741
	Stafford R J	278-9482
	*Stephens B W	274-6925
	Stevenson R M	274-9263
	Stockford K	274-7089
	Stroud M	274-7675
	Sutherland M B	278-1880
	Sweet G F	278-3618
	Taylor P E	274-0939
	Telfer Alex S	278-9440
	Theobald D	278-5065
	Thompson D M	274-0113
	Vaillant Angela	274-1743
	Valin N J	274-7678
	Vandekuyt J	274-6641
	Wain C P	278-7021
	Walker James B	274-4833
	Walker R H	278-2739
	Whibbs P	274-6091
	Williams R L	278-3906
	Woodburn R E	274-0624
	Wright W Elmer	278-4111
	Yerex E L	274-7236
	Young H	274-7382
	Yull P	271-0420
78	Donovan I	278-4241
	Vukovich Mike	274-6110
2445	*Fear B J	828-5780
3521	*Gillis M	272-0031

PARK ST W —MISSISSAUGA

26	Adams H	274-5663
29	Kelly E A	274-4882
48	Hibbert A	278-3794
50	Burrows B	278-4763
55	Garone Pat	274-6789
	Yook H	278-4201
57	Ford J	278-4350
59	Prietz H J Dr	278-3803
70	Osborne N	278-7453
71	Conrad K	278-4273
73	Moore J W	278-9906
74	Smit John	278-1312
75	Jackson M S	278-8562
76	Hexamer G	274-0677
83	Dudun Bohdan	274-2730
	Semeniuk N E	274-4132
86	Martin David P	274-6833
	Purser Gary	278-2013
87	Cronin B A	278-1484
90	Baney Perry	274-6270
91	Arch L R	278-9616
	Nichol R A	274-7399
92	Tintinaglia Luigi	278-7989
93	Hammerton P	274-7078
	Thomas S M	274-7914
	*Walser L	271-1300
94	Barton Brian	274-0168
	Elliott L	274-7360
	Fenton F W	278-5087
96	Chilvers D J	274-8391
	Dye C	278-6562
	Wilson J	274-9736

PARK TOWERS AV —MISSISSAUGA

2339	Baker E	276-8970
	Belgrade R	279-8958
	Bombardier Kuc	270-8021
	Carthwright R	270-2192
	Chi-In Y	279-8760
	Clouthier Mrs Doris	279-5190
	Collins G V	279-6351
	Crowe John	277-8489
	Crowther L K	270-2826
	De Haan P	277-9122
	Divon I	276-4344
	Dosani Firoz	270-2057
	Dove C	276-3301
	Dundas L	277-4963
	Easton I	270-8639
	Flint L	277-4391
	Fraser Lewis	270-5761
	Fulford J M	270-2647
	Hoffman R	275-0604
	Hollahan A	276-4253
	Hu M C	270-5651
	Koho T	277-0719
	Lightcap D	279-1818
	Militello G S	270-9714
	Naunheimer M	275-0640
	Ng S	277-0437
	Ono D	277-8756
	*Porter J D	277-0006
	Poyser W J	279-2896
	Price C	275-3411
	Quittenton B	270-0627
	Rice E	270-3051
	Sacco M	270-3468
	Schlemmer R	275-7623
	Solomon O	277-1551
	Speck J T	276-7305
	Szurgot Larry	275-6320
	Tollington L	270-1209
	Wilson R	270-3048
	Yandell G	277-8148
	Yourell J	275-0541
	Zivic M	272-1931
2340	Almeida B	270-4988
	Amrstrong C	270-4849
	Austin K	270-2817
	Baggaley M L	279-8885
	Banyard E J	270-7141
	Bell G R	279-6159
	Bernard E B	270-8638
	Buckland G	276-3981
	Campion Steve D	270-2910
	Cecchin J A	276-5859
	Clarke W	277-3359
	Cornfoot James J	279-6066
	Davis D	277-2887
	Donnelly Myles	277-3456
	Donnelly Thomas J	270-0576
	Dunham D	277-9690
	Durant Andy	270-6715
	Fountain J	279-0814
	Gagne G	276-9287
	Hooker E J	275-0238
	Houston R C	275-7027
	*Hrovat J	275-5744
	Jirgals B	279-6005
	Johnson B M	278-4072
	Jordan D	277-8832
	Kistruck R E	275-3433
	Kotack Glenn	276-6191
	La Brie R	270-6923
	Lee H	277-4055
	Leko Vladimir	279-6761
	Lista S	277-2665
	Livesey P	276-6128
	Lutz D	272-0934
	Mac Arthur D E	279-1707
	Magdangal F	270-2784
	Mancenido L	277-1353
	Maranta D	277-1785
	Mc Quiggin B	275-7139
	Morrison Wm	276-5341
	*Murray J	276-3053
	Nicol John	270-0971
	Patrick Raymond W	270-2885
	Perron C	275-1753
	Peterson M J	276-3013
	Pickett P	279-3983
	Purvis J M	277-3875
	*Rico O	272-0773
	Schinkel John	270-7138
	Shipley C	270-7488
	Siebrandt B R	270-9031
	Simonyi L	276-3145
	Smith C A	276-6756
	Stakenborg N	272-1523
	Sterling L	272-1949
	Venesa David	275-7821
	Wargalla G S	276-5854
	Wells Jeffrey A	277-1802
	Zywicki L J	279-7567

PARKEND AVENUE (BRAMPTON)—

2	Connelly D	459-9978
3	Fortier Jean	459-4577
5	Jordan J L	459-1650
6	Lutgendorff John	459-3913
7	Voss Heinz	451-6110
8	De Renzi J	451-6645
10	Watson W J	459-1460
12	Held Wm	459-1903
13	Amaral Luis	451-5091
14	Smith Robert P	456-3181
15	Ryan R P	459-3114
16	Mank G K	459-2302
17	Logan W B	459-4214
18	Thompson Lloyd	451-5796
19	Mc Culloch John	451-1406
20	Barbour A	453-0406
21	Blum C	451-9136
22	Hunter John A	451-3141
23	Soldin C N	451-6994
24	Mc Clure W	451-7487
26	Collins R G	451-2075
28	Seper E H	459-5114
30	Thompson J G	451-3899
32	Dyck D	459-4804
34	Jackson R L	459-5232
36	Morey E	453-7023
38	Schuell Donald	451-4768
44	Martin Roger E L	451-9046

PARKER AV —OAK RIDGES

	Uttley E J	773-5346
1	White Ross	773-5298
3	Brett T L	773-5866
4	Russo Mario	773-4151
5	Yamamoto G	773-5884
8	Paananen Elia	773-5733
9	Cook Donald F	773-5273
10	Holmes B	773-4066
11	Wilkinson D C	773-5352
13	Merilainen V	773-5126
14	*Robson Earl	773-5570
15	Thompson David	773-4175
17	Tober O	773-5907
19	Ace Heating & Air Conditioning	773-4711
	Bumstead E	773-5312
21	Powell John R	773-4502
23	Cobb E R	773-5258
26	Mc Coll R	773-5902
29	*Marighetto D	773-5562
30	Seymour J P	773-5855
31	Booth Charles N	773-4178
33	Micone Joe	773-4454
38	Dion Robt	773-4590

1981 STAVEBANK ROAD-A

SOURCE: MIGHTS

STATION RD—Contd
239 Design Cabinets By H-G Designs Ltd 683-3790
359 Nabob Foods Ltd 683-3881

STATION RD —RICHMOND HILL
42 Ray-Don Machinery 884-6683

STATION ST —CLAREMONT
Wilson Earl 649-2303

STATION ST —MAPLE
Bayko Victor 855-4116
Morettes Furniture 855-4905
Quinton Dean 832-2674
3 Major Fred Mrs 855-4608
11 Bateman Charles Ltd 832-2919
Frattaroli A 832-8926
Snow Window Frames 832-2050
33 Frattaroli D 832-1675
130 Transcanada Pipelines 832-1031

STATION ST —MARKHAM
Barridge Kenneth 297-1380
1 Thompson Arthur L C 294-3483
2 Gell R N Chartered Accountants 297-3742
6 Dominion Coal-Building Sup Ltd Unionville Yard 297-1732
10 Downham James D 297-2866
14 Marmill Feeds Ltd 294-2323
15 Waud David E 297-3218
23 Westgate B 832-2497
26 Clarry Robt L 294-0310
28 Clarry Robt David 294-1415

STAVEBANK RD —MISSISSAUGA
Batimex Developments Ltd 272-1283
Dunveith Enterprises Ltd 274-3120
1 Barsky Lorne 274-2571
Dunmont Financial Services 274-3121
Furst Thomas 274-2571
Montegan Enterprises Ltd 274-3120
6 Automanual Vending Services Inc 274-2022
Boniferro A M 274-5754
Mcelhone Dr Albert Dent 278-2154
Speck Paul 274-7252
8 Standard Brands Pet Food Div 274-8511
9 Shortwave Marine Electronics Ltd 278-6541
10 Barrett & Elmy 278-3319
Campbell David Dr 278-0121
Composil Ontario 274-6005
Femsole Developments Ltd 278-3070
Rowland Peter M 278-5284
Servicemaster Of Mississauga 274-2327
Young Roy 278-4137
11 Cassan Sheff Real Estate Ltd 278-9445
12 Baratto Peter 274-3783
Toncic S 274-8624
14 Atkins E W 274-7172
Port Credit Yacht Club 278-5578
15 Anthony K 278-3137
Ashby H G 274-2704
Atkins Robt W E 271-0453
Becevelco P 274-8334
Bertolo Nazzareno 278-7259
Biss G 274-2176
Breslin J E 274-2071
Burnside Mike 278-9991
Cable L 274-0460
Carson D M 274-6658
Casselman A 274-2352
Cisarovsky M 274-6295
Collens B A 274-0368
Copeland A L 274-6194
Cramp W 278-5059
Crawley John 278-4186
Cretano M L 278-5341
Dalton M B 278-0594
Desmarchais E 271-1260
Dieckbrader R 274-1703
Dunnet David G 274-3299
Eddy R 274-0206
Edwards Ray 274-9656
Elsey E R 274-3953
Fleming John F 278-2062
Francis Stewart 274-0273
Gabriel E 278-7651
Galipeau Ray 278-1932
Greer James 274-4840
Grexton S 278-0154
Hall R A 278-5829
Hi-Fashion Coiffure 274-6361
Hitchcock Doug G 274-3758
Hurrell P 274-0067
Ingram J 278-1948
Jones V L 278-2371
Joynson G T 274-6581
Kapp V 274-5986
Kennedy William S 278-5146
Koolen E 274-1892
Kuryk J 274-1808
Lamore L 274-8196
Leaver D 274-6847
Leger Charles S 271-0440
Leger John 274-9553
*Lim Hok 274-8470
Livingstone H 274-1942
Mac Lean E D 274-0818
Maher W J 274-3013
Majumder S 278-0599
Marco Polo Hotel 278-5238
Martin Paul J 278-4280
*Morgan W E 278-7991
Murray F C 274-3310
Olsiak J 274-7310
Orgill S M 278-7141
Parker K 278-0325
Patterson Burton 274-3752
Pearson Geo H 278-0083
Peters L 274-7144
Prentice Stephen P 274-3077
Price Wm R 274-4853
Renaud Norman 274-7468
Rossiter H W 274-4058
Rudelli Maximo 278-5005
Ryder Lea 274-5272
Sartorelli J 274-2414
Sauve Calvin 274-7821
Sinclair S T 274-2980
Smith Steve 271-1248
Stephens M 274-2484
Taiga Wood Products Ltd 274-3676
Tasker B C 278-2523
Vance S E 278-1862
Voss H D 278-0873
Warburton Bob 278-0064
Watkins H M 278-3397
Webb P 278-5400
Wills N 274-9457
Wiun J 278-2101
Wright M F 274-1342
16 Lesan Investigations & Services Inc 274-4434
Ross & Howard Inc 271-0031
Standon Insce Agency Ltd 274-1370
19 Parker B 274-0130
20 Baker Salmons & Hess Limited 278-1466
Skinner Donald E 274-3428
24 St Andrew's Presbyterian Church 278-8907
26 Trinity Anglican Church 278-1992
35 Aguirre S E 274-5030
Allum J 274-5485
Archer J G 278-4073
Arden F E 278-0954
Bailey J C 274-6189
Barker E H 274-5845
Barton R C 278-9623
Bellegarde H A 278-5623
Blower C A 278-9301
Blower Sadie 278-4537
Bradford J 278-0974
Brady I 274-9604
Campbell H M 271-0404
Campbell B 274-3282
Chafe I 271-0932
*Cochrane W J 274-5887
Cooper L M 278-7308
Devesu M 278-9371
Dickson E 278-7051
*Dorland Wm J 271-0264
Earle E J 274-8309
Fearn E 274-9215
Ferguson W J 274-4326
Fletcher Mary G Mrs 278-8235
Forrest Donald 278-4540
Forrester Wm 274-4020
Gaebele M 274-4226
Gibson N 274-0379
Goulding M 278-6075
Greene D 278-4429
Gregory Paul Lj 278-4332
Grexton E 278-6215
Hammill H Mrs 274-3940
Hannaby Simeon 274-5707
Harper J F 278-9681
Harrison M 278-7727
Hassell Albert S 274-8632
Heal Albert 274-3877
Henderson Wm D 278-0357
Hill T 278-9596
Jordan L R 278-6593
Kenny A 274-4552
Kovacs O 278-9814
La Rose C 274-1840
Lowe J Mrs 274-2097
Mac Queen C 274-1364
Manners W C 278-4521
Marks W Mrs 278-0776
Martin G 278-2624
Masters Jack 274-6379
Masters Jack 274-6379
Mc Eathron L 274-7710
Mcdonald C 274-2068
Mckee R W 274-5223
Mead Fred 278-2719
Meszner V 274-2489
Moore A 274-3845
Murphy C Mrs 278-5421
Newman Edward L 278-2430
Newman George 274-9045
O'Connell A 278-1981
Ouimet Ida 278-4454
Payie Marie 274-4622
Peer Bert 274-3963
Phillips R 278-7529
Playle Chas A Mrs 274-2126
Pullen H 278-9629
Purdy B M 274-8083
Purslow J 274-0440
Reynolds A E 274-5213
Richards Gerald L 278-9481
Rinaldi V 278-4870
Roberge E 274-7843
Robinson M 278-4108
Rose L 274-5919
Rowe O E 278-1703
*Shewman C J 278-9802
Simpson John C 274-1649
Smith F 274-5995
Smith H C 274-2442
Sopoff A 274-6981
Stevenson E 274-8982
Stretton T Mrs 278-7472
Tibbett H 274-3005
Tilbury N 278-4541
Trumble F 274-3147
Turner E 278-4803
Vickery D 274-3543
Walker R 278-6847
Warren H R 278-2671
Welah D 278-7047
Whale Jim 274-9775
Williams A E 274-5669
Wright H 274-1984
Yateman M 274-5660
Young D V 274-1794
Zulkis F 274-1895
39 Askelsson B 274-0107

1981 STAVEBANK ROAD-B

SOURCE: MIGHTS

Barcham Reg N 278-5085
Blackhurst Maurice 278-1646
Bowman D 274-2042
Brillinger R F 274-4442
Bunce W 274-3623
Conrick Rick 278-1235
Davidson John J 278-2744
Dingillo W 274-0987
Eklund S T 274-7662
Etches I M 278-4955
Fawcett P 274-3815
Fulcher John H 274-3060
Gollings R F 278-7915
Hewitt B 274-3904
Hickery J G Lumber Inc 274-0343
Hollander E 274-7907
Host Andrej 274-5709
Industrial Health Assistance Ltd 274-6035
Ivanchevic D 278-0750
Ivanchevic M 274-5444
Kalitzkus R 274-9318
Lott L 271-0342
Lounsbury T B 274-7635
Martin Thomas G 274-6197
Meister S E 274-0190
Mowling R J 278-4430
Odey B 278-1784
Orzechowski J 278-1487
Paolucci B 274-7362
Pettit Robt J 278-9718
Piggott Wm G 278-7778
Poletto B 278-8310
Reid J C 278-3687
Reid John G Qc 278-3238
Roberge E 278-6292
Schuetz L C H 274-3137
Sherman Wm 278-5954
Skelton D Ray 278-8529
Southcott A 274-0874
Terwissen Guillermo A 274-6875
Timperley K 278-9571
Voyce K 278-8765
1150 Hare C 274-1627
1153 Flint J A 278-4303
1159 Mccormick E D 278-5853
1168 Baguley N J 278-4444
1171 Speck W H 278-2433
1174 Van Der Helm P L 278-6208
1180 Moult R 278-2392
1181 Reimanis E 274-2947
1183 Edge Roy 278-7390
1184 Hyndman Hugh E 274-6394
1186 Buck R 278-3021
Frost J L 274-4072
1190 Lorenz E 278-2589
1191 Hare H R 278-7625
1196 Reinhardt L 278-5057
1204 Gemmell G T 278-6635
1205 Schmidt P R 274-4107
1210 Morgan T E 278-6343
1211 Ryell John 274-2025
1220 O'Dell M 278-3103
1232 Millar D 274-4555
1238 Baldwin Roy 274-0270
1239 Brockham Associates Ltd 274-1334
Clements Denis 278-9275
1241 Jackson Gordon B 278-2050
1242 Mc Vie W Douglas 278-6241
1246 Laing Don 274-4890
1251 I C S Construction Ltd 278-6032
1256 Filkin C Alex 278-5813
1261 Maddox J N 274-4937
1266 Festival Productions Ltd 274-8840
Groschel Rudolph 274-2686
Groschel Peter 274-8814
1269 Quennell H C 278-0285
Quennell Howard Investments Ltd 278-6227
1276 White J A 278-2394
1277 Carr Harold 278-4389
1279 Gabler J 271-0121
1285 Mazeika B 274-4322
1286 Harper Ernest 274-8799
1296 Vukovich Joseph 278-4500
1299 Rantucci Philip 274-8841
1301 Champagne R 274-3959
1305 Frazer Roy 274-7150
1306 *Radtke H 274-2146
1312 Roberts Tom 278-4335
1336 Sebesta W S 274-5975
1341 Scott W B 278-8939
1350 Lytle John H 278-6638
1352 Nevada R R 271-0638
1356 Knott F C 278-7615
1362 Hughes T K 274-6282
1365 Healy T A 274-6593
1372 Skinner Donald 271-0327
1375 Evans E L 278-8694
1377*Alleluia O 276-7910
1385 Rayner W T 274-4466
1388 Sweetman W A 278-5697
1391 Johnston R D 274-3504
1392 Skinner Milton D 278-2090
1401*Harper P D 278-4227
1407 Thackeray J E 278-5766
1420 Skinner Victor 278-7130
1425 Morrow F I 278-9368
1431 Thomas J B L 274-5791
1440 Lockwood T J 274-8637
1442 Highlander Apts The 278-2760
1448 Aylward B C 278-9522
1459 Macelhinney W G 274-4953
1460 Van Camp H Barry 274-8636
1472 Mc Donnell Peter 274-9629
1493 Stringer M 271-0151
1500 Teunissen G J 274-3050
1501 Martin D J 278-7583
1509 Proctor G U 274-6974
1510 Futterer Edward 274-3206
1517 Munroe S B 278-2773
1520 Fisher Henry 271-0911
Fisher M E 278-6632
1525 Mckee William 278-5139
1530 Markson J E 274-4175
1541 Dunnett Gordon 274-2044
1542 Christie G 278-5182
Christie G 278-8080
1547 Schmitz Peter 274-4659
1555 Webber W S 278-3148
1560 Bell Norman H 278-4834
1565 Zijlstra F 278-7193
1570 Campbell A J 274-1458
1581 Dodd L G 274-7193
1582 Bursey Morley B 278-0780
2002 Notenboom W 279-7295
2050 Dillman E M 277-3973
2077 Harris W S 277-0118
2089 Fedoseff Larry 270-4026
2099 Kendall G R 277-0878
2109 Hayes M R Hugh 277-0297
2117 Ireland P 279-3706
2127 Fried W Constrn 277-3703
2137 Asheroft P M 270-2222
2153 Cornwell D 279-8306
2185 Lithuanian Weekly Teviskes Ziburiai 275-4672
2187 Ercolani N 275-8996
2191 Vikane M 277-4083
2208 Stollstorff P 279-7927
2218 Sell Richard 270-3784
2226 Hartley C 275-4736
2234 Elias P E 277-4417
2242 Burns F I 270-0138
2266 Chapman Bruce E 279-0816
2343 Walker L E 277-4723
2460 Kawartha Broadcasting 272-1724
2476 Weldon P 272-1570
2480 Anchor Installation Ltd 277-1556
2488 Langevin Frank 270-9016
2533 Kingsberry Harry 277-1223
2544 *Reim J 275-8935
2557*Jetely K C 275-7774
2573*Grindlay W D 279-1629
2579 Celucci C 270-0337
2583*Chung Raymond 275-4278

STAVELY CRESCENT (BRAMPTON)—
2 Olsen D 453-7576
3 Mason L 451-8184
4 Sproat D 451-8285
5 Drummond Robert 451-4921
6 Livingstone T J 459-1907
7 Mc Kinlay Douglas G 453-6579
8 Shipley Ronald M 451-1464
9 Gillis E J 451-3661
10 Hill W J 451-5605
11 Tucker Geo C 459-0185
13 Goetz J R 451-5936
14 Barten G 451-7278
15 Dimo R 457-5872
16 Deregt H 451-8095
18 Campbell D J 451-8326
20 Jurrius T J A 451-7712
22 Thomson R I 459-0115
26 Birch G N 459-7614
28 Matthews J H 459-2971
30 Currie D A 459-9248
32 Ditchfield C 451-4223
34 La Roche N 453-5787
36 Higgins James F 451-2871
37 Franko Matthew S 451-8538
38 Blanton R 451-8446
39 Anderson James 453-5085
40 British Canadian Imports 451-6073
42 Di Salvia J A 457-6738
44 Gow Robert 451-9103
45 Ahola M 453-3535
46 Bishop Eugene 451-4494
47 Schenkel R J 453-2830
48 Johnson H F 459-3134
50 Duplantis T 459-1995

STEELCASE RD —MARKHAM
Deskin A Sales Corp 495-1412
Disco Unlimited 495-6411
Houghton Miffin Canada Ltd 495-1755
Manro Plating & Mfg 495-1672
Marathon Management Co 495-9420
8 B T Lift Canada Ltd 495-6150
20 Emac Machines & Equipment Ltd 495-1452
Emix Ltd 495-1728
Gropp Manufacturing 495-9911
Interhome International Furniture 495-0705
Paco Electronics Ltd 495-0740
Surf-Sailing Canada 495-9220
41 International Precision Industries Ltd 495-1347
50 Cilurzo Joe 495-1578
Mayfair Racquet Club 495-0350
56 Gage Envelopes Ltd 495-6181
57 Devro Canada Ltd 495-6441
67 B F D (Canada) Ltd 495-6984
Clayton Sales & Service Ltd 495-6801
D V Group Ltd 495-1400
Weidmuller Terminations Ltd 495-1507
76 Gibson's Danforth Radio Co Ltd 495-9914
77 Norlen Sales & Distributors 495-0631
Watson Jack Sports Inc School & Dealer Div 495-1771
78 Commonwealth Warehouses Canada Ltd 495-6870
85 Creative Business Systems 495-9350
87 Associated Broadcasting Corp Ltd 495-1661
Jim Bo Limited 495-6387
89 Indesco 495-1380
91 Burvell Canada Co Limited 495-6353
96 Dacset Business Forms Ltd 495-1444
Goldring Associates 495-9430
Regal Colour 495-1450
Squirrell And Company 495-9431
100 Advance Warehouse 495-0575
Carvern Petrochemical Co Ltd 495-6340
110 Butt M A Constrn Ltd 495-9101
120 Gray R G & Associates Ltd 495-9310
Levesque Plywood Ltd 495-9174
Logan Telecom Inc 495-1019
Sawyer Brian & Associates Limited 495-0241
Wade-Ryans Sales Ltd 495-9296
140 Wrisco Ltd 495-9492
144 B M W Motorcycle Distributors 495-9650
148 Black Diamond Incentives Limited 495-6832
166 Stone-Platt Electrical Canada Ltd 495-1500

1975 ELIZABETH STREET N

SOURCE: MIGHTS

ELIZABETH ST—Contd

Gould J 274-5776
Harper L 278-2511
Hassell I 278-7822
Hayward O 274-1446
Hebert C 274-2798
Hill B 278-1390
Hill R 274-3128
James C A 274-4893
Jennings H E 278-8273
Johnson S 278-5770
Linton V 274-1363
Mac Farlane D E 278-8456
Mc Master B 274-4751
Mc Minn E T 274-4417
Melbourne L 278-9731
Montminy H 274-5606
Palmer D 278-1128
Riordan Wm 274-6631
Shaw R G 274-5461
Upper M 278-3050
Vaccaro Nick 278-1345
Vaughan S 274-6500
Wakeham R 278-5803
Wallace W T 274-6965
Ward P Mrs 278-1317
Watson G 278-4838
Webber John 278-0496
Wells M S 278-9495
Young D V 274-1794

ELIZABETH ST N —MISSISSAUGA

7 Birmingham E 278-9625
Brooks Chas 278-7166
Dickens Vera 274-2173
Dunkley A W 274-7185
Fitzgibbon M E 274-7142
Griesbach John A 274-5054
Hardwick E A 278-9833
Jackson David 274-2412
Kalsa Vladimir 274-5431
Lane Keith 274-1327
Magee Patricia 278-0923
Mc Corquodale J C 274-2173
Mc Kelvie Gordon 274-7974
Mossop G 274-4472
Osborne D C 278-6524
Seekings M R 278-1409
Siebert K 274-7028
Solman H L Jr 274-3744
8 Edrich Head Ofc 274-3605
10 Mueller H 278-7676
14 Osborne C 274-4383
Thurman J 278-6846
15 Bredin John 274-6370
Caissie Bernard J 274-3916
Cockell D I 274-7796
Elizabeth & High Towers Ltd 278-3311
Foster Herbert 278-8126
Foster M F 278-8126
Hemingway J 274-3131
Hickman J 274-7178
Jarvis George L 274-8289
Kernohan Maurice 278-0236
Ladewig D 274-3265
Legate R G 274-8280
Lewis Douglas 274-7653
Luter B 274-7859
O'Brien M D 278-7845
Shannon Herb 274-4769
St Onge Robert 274-8120
Steeves C M 274-3218
Stevens Gary 274-8207
Stovell Herbert 274-8328
20 Adams R 274-8197
Aikins S 274-7128
Andrade Jo 278-8977
Baumann J 274-6669
Bellis R 274-7436
Booth Robt P 274-2139
Cove Donald E 274-1871
Dickson S 274-6054
Edwards D W 278-9831
Hourigan C W D 278-7547
Hughes J 274-8376
Ibbotson L 274-5914
Montague A 274-7081
Morrison L D 274-7256
Moulton B 274-6961
Ogino D 274-7131
Passfield R W 274-7168
Pierrou L 274-7692
Rudson John 274-1862
Russell D G 274-6329
Sarkar Sunil 274-1923
Sarkotic M 274-5127
Stockley Wm 274-2814
28 Barhydt C E 274-3061
Bertrand A 274-4169
Byart C 274-4522
Caruk Fred 278-3823
Castle G 278-4814
Christensen B N 278-7775
Crook F 274-8256
De Roy J 274-5682
Devlin J 274-5622
Drewery M 274-7495
Fedrigucci M 278-2369
Gibson R 274-6941
Gilchrist E D 278-3256
Harbinson E M 278-9507
Howell H K 274-5632
Lussier G 274-5757
Mariano C 278-8397
Mc Cabe Archibald D 274-5820
O'Brien D 274-1173
Osborne William B 274-7817
Ostler J D 278-6826
Plut J 274-3927
Robinson A 274-6882
Romain D K 274-4735
Shook E M 274-8139
Steinson E V 274-7847

ELIZABETH ST S —MISSISSAUGA

6 Mutter Dr B S 3
Standard Medical Diagnostics 274-5311 3
7 De Jong A 278-2093 3
10 Aldridge David F 274-7535 3
Arrighi L 274-5865 3
Baxter Stephen 278-3045 3
Blaser I 278-4646 3
Chudiak W 278-6698 3
Fryer Y C 274-3864
Johnston E 278-9441 3
La Chaine L 274-4619 3
Maslen William 278-4435 3
Ochoa D C 278-4612 3
Platts N A 274-6530 3
Ritchie J E 278-8849 3
28 Campbell W Malcolm 274-8260
278-7141 3

ELLA AV —MISSISSAUGA

1 Naylor W 584-2314 3
1069 Alderwood Custom Upholstery 274-7990 3
Degeer S 278-1648 3
1070 Trew Robt 278-1152 3
1073 Rhymes C 278-7084 3
1078 Dekraker J 274-4032
1079 Vasconcelos A 274-5640 3
1084 Faulkner H 278-3860 3
Faulkner L E 278-9563 3
1085 Raposo Jose 278-6927 3
1091 Bell Arnold 278-3896 3
1092 Campbell E R 278-4598 3

ELLEN CR —HILLSBURG

5 Parku K W 855-4107 3
6 Hellyer D J 855-4212 3
9 Wright Wm 855-4450 3
30 Oakley Ronald 855-4337 3

ELLEN ST —MISSISSAUGA

Tube Benders & Fabricators Ltd 277-4361 3
5 Hammond James E 826-2274 3
Streetsville Answering Service 826-3181 3
Wood Martin A 826-4885 3
9 Hudson James 826-1353 3
Ritchie Raymond 826-2321 3
11 Leader M 826-3379 3
Pacheco A 826-3362 3
Sekhom Karnail Singh 826-3653 3
12 Electro Coil Co 826-4212
Nielsen Helmer B 826-2466 3
15 Tube Benders & Fabricators Ltd 826-4172 3
20 Callahan A 826-4234 3
22 Thwaites O E 826-2972 3
Vision Lighting Service 826-3537 3
24 Bailey Gil 826-2594 3
26 Foehner Hans R 826-1503 3
28 Pereira Jose 826-3107 3

ELLENDALE CR —BRAMALEA

14 Sherrard E E 454-1215 3

ELLENGALE DR —MISSISSAUGA

3336 Kanigowski E 279-9360 3
Mc Caffrey E 270-6628 3
3337 Hushand E 279-2285 3
Oosterveld L 279-6031 3
3338 O'Hearn G 277-8342 3
3339 Mc Allister J D 279-6731 3
Viscount Sales Agency 277-0183 3
3344 Flanagan Ralph C Dr 277-8003 3
3346 Russell John F 277-8149 3
3347 Robyn J 270-1460 3
3360 Caccaro A 277-8571 3
3362 Moorhouse M J 270-4645 3
3353 Lamy B A 279-9073 3
3355 Burjorjee D 270-7366 3
3358 Larkins H 279-6799 3
3359 Mc Millan J A 277-9268 3
3360 Franze Santo W 277-2249 3
3361 Pratt Brad 270-1488 3
3364 Alexander J Robt 277-2366 3
Alexander Mark 279-6794 3
3366 Harris Tim 279-3225 3
3367 Harrison Murray 279-5698 3
3369 Taylor A G 279-0198 3
3370 Leeske B 277-3848 3
3371 Machanek F 270-9097 3
3372 Williams Peter 270-0573 3
3376 Wilkey George T 279-9858 3
3378 Grant Robert C 270-7965 3
3382 Faye Statia 279-8838 3
3383 King G 279-3079 3
3384 Boyd R D 279-7552 3
3385 Lorkovic Mijo 270-8758 3
3388 Anderson J 279-9717 3
3389 Shahzada M Anwar 279-3911 3
3390 Mawhinney Garth 279-7792 3
3391 Schwerk G M 277-3780 3
3395 Leybourne R M 270-4113 3
3396 Smith George R 279-0081 3
3397 Gartner Walter F 279-0104 3
3400 Moniz Henry 270-1546 3
3401 Hahn Gunter 279-0466 3
3402 Procter E L 279-3486 3
3403 Ariganello Joe 277-3035 3
3406 Jancetic Tomo 279-2919 3
3408 Anderson D M 270-1979 3
3409 Clark T J 270-4730 3
3412 Wiseman M 279-4668 3
3414 Newman Roy 270-2963 3
3418 Neill J M 270-2544 3
3419 Sheppard Bob 270-3849
3420 Harrison Paul D 279-9410 1
3421 Mancini Olindo 270-7901 1
3424 Herod D 279-6780 1
3426 Berger H 270-4068 1
3447 Brown Brian M 270-4011 1
3448 Wright A 277-2409 1
3449 Byrnes David 270-8347 1
3453 Andrews C 279-2883 1

1975 PARK STREET E-A

SOURCE: MIGHTS

David Jim 877-1627
Finlay John 877-6129
Hatcher Wilson 877-5787
Hawes Ralph 877-1777
Roberts T 877-6340
105 Service Wm 877-4672
107 Hilts P M 877-8336
108 Caldwell D 877-1452
110 Graham G P 877-8936
112 Woodward D A 877-7006
114 Barber Paul M 877-9227
Sinclair W A 877-6547
117 Preston Herbert Sr 877-3337
119 Brayshaw R 877-4479
121 Jim's Steering Service 877-6554
Staddon James R 877-6554

PARK ST E —MISSISSAUGA

12 Bailey J C 274-6159
Brennan D 274-4019
Bunting J C 278-6568
Corkum Earle W 278-7887
Cunningham S A 274-5798
Dalton Fred 274-5996
Dean E 274-8377
Delaronde L H 278-4115
Doupe H A 278-2180
Eccles Johan 274-1106
Fiedler Oscar 278-1910
Fisher R J 278-6972
Fraser W W H 278-9636
Gibson F 274-4097
Godard W V 278-9556
Grebenc J 278-6587
Harbinson P W 274-5686
Hines R H 278-4873
Hodkin K 274-6968
Homenick M 274-1878
Hooper Grp Capt E H 278-1579
Innes D I 274-4028
Jenoff M 274-3545
Kennedy E M 278-9391
Kight W G Mrs 274-2723
Kinghorn W 274-3244
Lloyd R 274-2702
Lougheed S R 278-6861
Macfarland L G 278-3137
Mc Allister V F 274-7651
Mc Neill L 274-7421
Moore H 278-2563
Morcom B 278-5895
Murai M 274-1738
Murray T 274-3555
Osman Arthur 278-9336
Peters W P 278-5824
Plaskitt S G 274-7340
Rankine P 274-5544
Roberts Al 274-2825
Roberts T J 274-2825
Robertson J James 278-6844
Ryan Frank R 278-6092
Saab S 274-8289
Sargeant R A 274-1490
Sully N 278-1084
Sutherland J M 278-3295
Taylor M 278-2945
Todd D S 278-6493
Warner V 274-2812
Weston R 278-4731
Wood J D 274-1320
Wright H 274-1984
21 Harper H S B Rev 278-3659
26 Baumhour L 274-4834
Bickley G B 278-3851
Blower M T 278-9558
Brazeau Yvon 274-6174
Brown F D M 278-1384
Chan Robert 278-9918
Chapman D W Mrs 274-5795
Clapp Robert 274-3538
Comeau Stafford 278-0628
Cook E B 274-4940
Cranford Roger 274-7355
Cronyn C M 278-8824
Croth E V 278-0700
Danoble Constrn 278-3682
Elliott R M 278-3440
England M 278-2476
Farrell Dennis 274-7130
Fenyves J 274-1417
Follett Frank R 278-3475
Garland P M 274-6301
Gates Jack 278-3867
Gietz M 274-5540
Golden M 274-7258
Gray J 278-7073
Grimley D 278-6542
Grinnell E 278-4640
Grosvenor A 274-1670
Hamilton Denis 278-7859
Hill J 274-8385
Holmes D 274-3763
Horvath John H 274-1906
Krohn R 274-7728
L'Ami A 274-4343
Lackie R 274-5926
Lance G 274-2188
Larsen M 278-3000
Later R W 274-7367
Matthews Bill 274-5547
Mc Laren Frank 274-5577
Mc Millan R 274-6093
Mocarski Frank 274-5910
Moher J 274-7051
Nierenhausen L F 278-8165
Parrell C 278-1221
Pringle P D 274-7903
Richardson Angus 274-6326
Robinson B 278-4053
Rogerson J 274-5058
Scott J G 278-2335
Secord E A 278-1681
Shepherd W D 274-6038
Silk William J 274-3948
Smale E I 278-8830
Smith M Henriker 274-3706
Thompson E 274-5889
Tough S R 278-5163
Wain S 274-3911
Will Ken 274-1067
Yen J C 278-8344
29 Aichele J R 278-7502
Andersen Derik N 278-3584
Barley G 274-4674
Barnett S 278-3169
Bendall C 274-7782
Crewson D 278-4285
Cyr John 278-6655
Evans J F 274-3721
Farris C E 274-4288
Fitzgerald N G 274-1969
Guglick J 278-2257
Hammond V 278-2174
Mc Duffe R Keith 278-2042
Paul Ian 274-3523
Ren J W 278-3072
Scruton F E 274-3891
Stephens G A 278-6609
Tyers P W 274-3888
Williamson F 274-5532
41 Singgen S 278-4204
42 Aquino P 278-0267
44 Hiscock W B 278-2226
52 Begley W T 278-0819
Brown O W 274-5869
Buchanan R J S 278-2802
Burrows John W 278-5863
Campbell R A 278-2319
Chromczak H R 278-9803
Cooper H J 274-6400
Delaney E P 278-0359
Dunphy A 274-5658
Fowler C W 278-7131
Grover C E 274-4907
Harvey L N 274-3182
Heary J W 278-2088
Hoffer Robt B 278-4909
Hughes J Blake 278-1640
Hugill W 274-3018
Kapp V 274-5986
Kosmalski E F 274-6787
Mackaracher S F 278-9539
Mansell Stan 274-7285
Maxwell E C 278-7156
Mc Millan Gary 274-7019
Mckay R A 278-
Millard A 27
Oldfield M
Robson E V
Schofield F Donald
Sim E
Sloan James
Somerville F
Vipond F B 278-
55 Allum K 274-6186
Barber R 274-8190
Barbetti J 274-7470
Blair J C 274-6421
Bogardus V 274-6462
Bourque E 274-7493
Bouzane M 278-3848
Brereton L 274-7065
Burnham A 278-2663
Carew C 274-7316
Charny N 274-6242
Church N 274-7034
Clegg L 274-7993
Cooper Gary 278-9555
Cortes Pablo 278-0446
Coulson Gerald 274-7895
Creighton Charles 274-8276
Dai Peter 274-3136
Dalesandro C 274-8346
Davies A J 278-4733
Derry P 278-9141
Diondo J 274-1324
Dronyk J 274-1602
Facey M 274-7747
Fleming G 278-5676
Gardener A 274-6754
Geddes R C 274-1852
Goto Souchi 274-6726
Grandmaison James 274-8244
Gustafsson H 274-7375
Hajek George 274-1159
Hall J G S 278-2527
Haya K 274-5269
Hopkins N W 278-7718
Jensen Cliff 274-7764
Kelly J 274-4882
Lalogiannis Gus 274-2248
Lapierre J 274-7748
Laxton D P 274-5846
Le Blanc Alfred J 274-5107
Le Blanc B 278-0587
Lee Martin S 274-8378
Llanos Antony 278-2010
Mac Kenzie Mike 274-4164
Marovino J 274-7747
Martin S 278-5734
Mathe Jacques M 278-8763
Mc Kenzie Charlie K 278-8443
Murchison A 278-2067
Noiles A 274-8348
Peddie E 278-8457
Phillips Dudley 274-7039
Phillips Victor 278-4378
Rakhit A K 274-4117
Redford P 274-6943
Redmond K 274-7358
Rychlik N 274-4189
Schultz D 274-7345
Sedore J 278-0641
St Clair Dale 274-7326
Travadi M 274-4297
Vaughan Frederick E 274-3568
Voyce S A 274-6331
Wierenga L J 274-2116
Zak S 278-6474
65 Adams G 278-7875
Allen Malcolm W 274-4773

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Arch L R 278-9616
Armstrong F M 278-7882
Bainbridge T G 274-3858
Bardsley J 274-8213
Basseat W L 274-4082
Bateman John F 274-4412
Bell Constance Mrs 274-6026
Brandrick David 278-1016
Brown A E 274-5744
Camara Robert 274-7845
Catto J A Sr 278-2267
Coles C E 274-6409
Cowlen P 274-7313
Cutler T H 274-6338
Dodd M E 278-2584
Dolson Wilbur J Dr 274-8257
Dronseika S 274-1786
Durand Alan 278-9381
Durie W Arthur 274-4929
Ellet J W 278-3140
Ellis D 274-6956
Else A 278-9582
Fauquier E A 274-5654
Flowers R D 274-5348
Ford F W 274-7448
Forrest John 274-6876
Foster F G 278-7174
Fox K W 278-0261
Frank B 274-8227
Gillette G 278-0629
Girouard P A 278-6391
Gordon W 278-1600
Gosse B F 274-1673
Haken W Paul 274-4538
Harding John 278-6045
Harquail J Venner 278-7937
Heston E E 274-4614
Hinton G R 274-6162
Holmes M J 278-6739
Hunter G F 278-3769
Hunter Roy 274-3814
Kelly John 274-4748
Kiely R J 278-2737
Kolar Ted 274-5713
Le Bourdais Pierre 278-9296
Loblaw P T 278-1292
Macpherson Arthur G Rev 274-3988
Martsegis G 274-2964
Mathe L 274-1167
Maughan Alan E L 274-5556
Mckechnie Robert 278-1218
Mercer R I 274-6026
Meyer John C 278-5749
Morice L 274-7579
Morris F 278-5871
Morris R C 274-6486
Mozam T 278-3495
Mukherji R K 278-1856
Mulhall L 278-0379
Palmer J 274-6175
Pami J C 274-6097
Pattengale D 278-2914
Pearson A J 274-1455
Pelton I 278-0150
Peters W E 274-2157
Platt Douglas 274-5616
Platt David 278-1607
Rice Peter 278-4848
Riachar M 278-4691
Robson R 274-6945
Routhier A R 274-8157
Ruthven G M 274-4362
Sampson S 274-6201
Shmon A 274-3357
Simpson D L 274-2796
Strong J Q 278-3531
Sucharski F 274-5979
Tapson S C 274-1826
Thomsen H 274-5966
Todd A W 278-8712
Villem J 274-2451
Visser Paul R 278-3854
Weller J J 278-2566
70 Adams David A 274-6022
Adamson B 274-6726
Allen J Barry H 274-3996
Allen P J 278-6062
Andres G 274-3246
Apsitis John 274-7228
Apted Geo E 278-2515
Arding G 278-5037
Baldwin A R 274-4341
Bartlett W E 274-3761
Beatty David 278-6453
Beaulne D W 274-3098
Bigelow A 278-0338
Bond C 278-8479
Bonnett C 278-0545
Bradley G J 274-1043
Brandt R D 274-5404
Brigingshaw B 274-6306
Burnett S G 274-1718
Burton E A 274-4382
Buset P J 274-6289
Campbell H Ian 274-1742
Cardinal C D 278-4723
Catterall W 274-6743
Century Park Apts(The Rent Ofc) 274-6711
Chadwick A 274-1730
Chapelle B 278-6843
Christie Edward 274-1695
Church W J 278-7725
Clark L J 274-7230
Colburn R L 278-5655
Cotton A N 274-4851
Crandles M J 274-2616
Daniels D E 278-0415
Davy T W 274-6578
Desjardins John P 278-3887
Dewyk H 278-6831
Dickinson W J 278-0849
Doewell G 274-6737
Douglas James M 274-1303
Downer Jim 278-6368
Earl D 278-6009
Edrich Group Apartments 274-6711
Enman Fred 278-4349
Eramian Arthur 278-6556
Eve D R 274-4820
Fathers P 274-4790
Fisher A J 274-6372
Flanagan E 278-6786
Fletcher B N W 274-3255
Foley P 278-5953
Fulton B A 274-8107
Galbraith A 274-5032
Gammon R A 274-5076
Garva R 274-1650
Gawthroupe Howard 274-5652
Gemmel Percy W 278-3510
Giambalvo Joseph M 274-3044
Gill R 274-6607
Gonzalez Oscar 278-6550
Grandin S W 274-4981
Greene J 278-1133
Harlock J 274-5295
Harris S J 278-8997
Harris A 274-7767
Hatachinski A 278-0672
Hawley F M 274-5661
Henderson Henry 274-5620
Hendry W 278-7474
Henry H 278-4904
Hill R D 274-6453
Hills Wm 274-1713
Hood D A 274-7924
Hocken J N 274-5605
Holford Tom W 278-5810
Holland Jas J 278-8163
Horn M M 278-5755
Hundley A 278-5329
Hutchinson J 274-8269
Iaccino Joseph 274-1438
Inaley L B 278-1069
Inaley L B 278-1069
Jennekens Hubert J 278-6419
Jones John R 278-3944
Joynt G 274-6843
Keating R C 274-6647
Keir W 274-2431
Keller Rolf 278-4874
Lamb L 274-4677
Landry Paul David 278-8735
Lane Donald D 278-1462
Leckie C D 274-4758
Lewis D 278-8340
Link Lawrence 274-4643
Lyness Nel 274-4618
Mac Millan Jim 274-7589
Macdougall R G 278-3873
Magee B 274-1311
Marquand A G 278-1480
Martin F 278-7532
Martin Wm 274-6461
Mayer J 274-1664
Mc Cleery James 274-6091
Mc Cutcheon O 274-2894
Mc Dermid B 274-2077
Mc Donald Ivan 278-0117
Mc Sweeney Peter 274-5685
Mc Veigh W W 274-5016
Miller Marcus 274-8175
Moles J E 278-5093
Monk J E 278-5866
Moorhouse John 274-7627
Mowling R J 278-4430
Muir J 278-8901
Muir James A 278-0362
Murphy R R 274-7510
Nagies H G 278-9727
Nagy G 274-6890
Nind W B 278-9400
Paquin R N 274-8156
Patterson W J 274-6157
Peaker T 278-1201
Petrie P A 278-6713
Pilgrim R B 278-8224
Plaskett Murray J 274-4420
Powell B K 278-3966
Pringle H 274-1880
Privett G J 278-3936
Rea Mrs Jas 278-3505
Read W M 274-3385
Redmond M 278-9425
Reid E Mrs 278-8202
Reynolds Stuart 278-7940
Robinson W A 278-9434
Roess Adolf 274-1619
Root David 274-6593
Roseboom E 278-6207
Rossiter Harold 274-1315
Roulston Wray 278-5087
Rowdy W H 274-4469
Ruscitti R 274-1787
Ruston Paul 274-2111
Scarlett Barnes K 274-6117
Scheerle P 274-7192
Senyshen R J 274-6571
Shier G A 274-1633
Shorney C R 278-4136
Simpson Eric A 274-4739
Simpson D 274-5769
Slater G 278-5091
Smith F G 274-4591
Smith Ted F G 274-4591
Smith Frank S 278-2741
Smulders Gerardus 274-1685
Steele Beverly 274-7998
Stephens Robt 274-6317
Stephenson R W 278-7876
Stokes R 278-2351
Sweet G F 278-3618
Thompson H M 278-1879
Thomson R Mrs 274-4502
Vanarkel H 278-2036
Venning T B 278-0292
Watts P 278-8919
Weiler A B 278-4656
Weller K Mrs 278-1891
Wernert N 274-4368
Wharton J 278-3615

Wilkins N J 278-8530
Williams R L 278-1120
Wilson Alex 278-7810
Yamada Kazuo 278-5716
73 Pollard J R 274-1437
78 Vukovich Mike 274-6110
A B C Maintenance 278-6872
D'Orazio Excavating Contrs Ltd 278-8442

PARK ST W —MISSISSAUGA

26 Trevors J 274-6267
40 Nilsson F 274-1365
48 Bride Carman Mrs 278-3794
50 Burrows B 278-4763
55 Koslicki J 274-7213
57 Ford J 278-4350
70 Osborne N 278-7453
71 Dykstra C 278-4679
73 Moore J W 278-9906
74 Smit John 278-1312
75 Jackson M S 278-8562
76 Henderson J L 278-7316
80 Marcucci Albert 278-9876
83 Lobsinger Lowell 278-5351
86 Greig Brenda 278-7592
Nantais N 274-7209
Worth R 278-8430
87 Mckee Robt 278-3512
90 Omeir S 274-6393
91 Lewis R 274-7042
92 Tintinaglia Luigi 278-7989
93 Mc Phail George G 274-2638
Rich E 278-9700
Snow James 278-9839
Wells R 278-9530
94 Edwardson C 274-7469
96 Clifton Gregg 274-8381
Czapla M 274-5170
Evans J A 274-6975

PARK TOWERS AV —MISSISSAUGA

2339 Baker E 279-9632
Ball Francis 270-3185
Benett Lanrick 275-1274
Broad G 270-1468
Brown G 270-3852
Carthwright R 270-2192
Chisholm D 270-6435
Christie B 279-7044
Clouthier Mrs Doris 279-5190
Collins G V 279-6351
Crozier W 277-1934
Daly V M 279-9063
Drygas R W 279-4733
Dundas J 277-8191
Easton I G 279-2250
Easton I 270-5639
Faihat Maria 277-2648
Fulton Wm 279-3839
Garbutt N 279-2902
Gillett F A 279-2938
Gow John B C 277-3733
Graham J 270-1577
Gwilt Wm 279-7720
Hardwick R E 270-1510
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Kinsey J F 277-9259
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Mc Ewen S H 279-2833
Myszczuk Rose 277-4947
Ono D 277-8756
Pillon Larry J 270-1284
Powell J 270-2191
Poyser W J 279-2896
Robinson D G 275-2554
Robinson S 270-7236
Ruggaber A 270-8046
Runstedler K D 279-7580
Samuel D 275-2398
Sayers D 279-6375
Schouten I 279-0806
Stephenson Wm 279-2021
Stevens R S 279-0824
Swaffield J 279-0790
Thomas Fred 279-4503
Willett M 279-8927
2340 Almeida B 270-4988
Baines C A M 279-3227
Bell G R 279-6159
Bell I M 279-2731
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Byers Crawford 279-3667
Clark N 270-3715
Clest J 279-2659
Connor G 270-3124
Cornfoot James J 279-6066
Crozier W G 277-3401
Currie A 277-4963
Darwin R 270-2954
Dunham D 277-9690
Fitzgerald Kevin 270-5196
Fleming R 279-0213
Goodenough J 270-6328
Grogan H M 279-1632
Hammond Colin 279-9841
Harper Wm G 279-5634
Hooker Jean 279-5636
Johnston J 275-1013
Josey R H 270-3476
Kivell T 275-1584
Kwee M 275-2339
Lewis D 279-5510
Lough Wm 279-1926
Mac Donnell D J 279-5051
Manning James 270-6688
Mc Gregor A 279-3648
Millington K 277-1506
Montigny D 279-5148
Nickason Fred 270-9455
Niklaschin A 279-1644
Nisbet Geo 279-5678
Orashchuk Terry 270-7905
Pritchett C 279-2838
Richard A B 279-9314
Riggens N
Roy H M T
Schippanoski R
Shaughnessy Roger
Shirley Geoffrey
Slattery D
Smith Geoffrey F
Thompson J
Tubman Frank
Volpe F P
Watson S
Whyte D
Wilson I
Wilson R A

PARKER DR —MISSISSAUGA

2070 Senkiw Felix
2089 Franceschini M
2099 Wodehouse M E
2100 Bacon Stan
2102 Geinz Ady Mrs
2107 Brunskill L A
2112 Ross John David
2113 Norman R F
2114 Ross W M
2121 Ray's Plumbing & Heating
Tkachuk Rae
2135 Jones Jack H
2149 Thompson E H
2159 Halladay L B
2162 Gerald W P
2167 Griggs F E P
2170 Rawling Edward G Mrs
Rawling Edw G Dr
2177 Thomson R H
2180 Post Kenneth E
2191 Britnell John
2192 Lockwood T M Dr
2199 Naumowich W
2200 Thompson Daniel A
2204 Love R A
2207 Reid J M Dr
2219 Whiting D G
2220 Haws Don
2228 Smith David C
3108 Allison G

PARKERHILL DR —MISSISSAUGA

3024 Doyle S
3033 Grisoni Victorio
3034 Patterson N
3038 Sporich T
3043 Posella M
3044 Zuzic N
3049 Brunetti J
3052 Sporcich Frank
3053 Stradiotto Lino
3056 Da Cunha Jose
3057 Mukuch Wm
3060 Baldassi D
3061 Golfetto Primo
3065 Chiappini Mario
3077 Shsarenko P
3078 Gjumlin J
3079 King E
Vukelic John
3091 Van Lankveld Len
3096 Bell A E
3103 Moore Bessie H
Poh Thomas
3110 Krizancic Mrs Josephine
3115 Law Frances E
3123 Burrage D
3124 Jurinich Stephen
3130 Vetere V
3137 Ivicek Frank
3144 Aldridge Bill
3145 Brun F
3151 Posella S
3152 Scalise Giuseppe
3157 Feraco A
3160 Torchia John
3164 Hoegg Erwin
3165 Robb R J
3170 Senkowski Zygmund
3175 Spretnjak J
3178 Maier Otto
3179 Fitzpatrick Wm J
3185 Mingay Arthur T
3194 Arch J
Molinaro Nicola
3195 Latorcai Conrad
3198 Catalano M
3199 Armstrong T
3203 Robbins Wilfred
3204 Fedele Emilio
Parkerhill Contracting
3210 Parolin Tino
3215 Saba L

PARKLAND AV —MISSISSAUGA

719 Hart D R
728 Woodman L W
729 Bayliss W J
736 Rose L
737 Braid F A
746 Forster J L
747 Baker J W
754 Weber P K
757 Kelly R Fred
764 Dowda Wm
767 Mccarthy Doug
774 Creighton T Earl
777 Polland C
787 Boivie Henrik
792 Bouchier Wm E
797 Mcclelland T J
802 Mitchell Gifford J
803 Chamberlain D
810 Greenwood W
811 Mc Girr E J
820 Mccartney Dr J G
821 Jones Peter A

1975 STAVEBANK ROAD

SOURCE: MIGHTS

	Riley John	270-8846
	Rodda G	275-1170
	Roud Joseph	270-1642
	Rustam Shiraz	270-8380
	Schiener P	275-1829
	Selis J	279-2772
	Shura L	270-9066
	Smith Robt	270-8465
	Sommer Thomas	279-0318
1051	Evans J	279-6654
	P & J Pamphlet Service	279-6654
1055	Glen Erin Town Homes	270-3939
	Homolka J	279-7327
	Obayashi Iwao-Gun	279-4529
	Palmer J	270-9113
1057	Muzzi Ralph	277-0442
1059	Salisbury R	270-0864
1063	Medeiros J	277-1357
1065	Lester R	279-8429

STANFIELD RD —MISSISSAUGA

	Pave-Al Ltd	275-1641
2015	Rowan J A E	270-1265
2025	Counihan M	270-3848
2062	Kay A	279-7832
2067	Applewood United Church	277-4162
2078	Digirolamo A	279-9005
2084	Blackburn James	279-2199
2093	Bloomfield Jack	277-8500
2099	Stokes F G	277-2940
2105	Couto M	277-0238
2180	Bartley George	279-2271
2186	Mulcock James R	279-4196
2188	Burke D A	270-0814
2190	Leaver Mushrooms Co Ltd	277-1423
	Leaver Mushrooms Co Ltd (Mushroom Cannery)	277-1426
	Lima Juvenal	279-7535
2196	Russell J A B	279-0730
2208	Bolivar F E	270-2330
2220	Peters F E	279-4558
2221	Smeh Nick	270-8773
2226	Wilson A W	277-2812
2227	Grieve W	277-2268
2230	Beamer Wray	277-1762
2231	Sorrenti Fred	277-2937
2234	Batz Kunibert	277-1309
2235	Do Rego J	270-7358
2239	Fernandes Jose	279-2807
2250	Campea E	270-3982
2265	Goddard Garnet	277-1973
2301	Kostick Douglas W	277-3535
2311	Dickie Dee Ice Cream	279-4581
	Hanssen Gerald M	279-4581
2316	Hassall R	277-0510
2323	Mac Pherson Robt H	279-2444
2327	Wedlock Paper Converters Ltd	277-9461
2330	Meyer M	279-6744
	Silva Duarte	279-3693
2332	Naumovicz Bill	277-4642
2362	Stanfield James A	277-2885
2385	Richardson Ernest	279-1612
2396	Cardinal Meat Specialists Ltd	279-1411
2403	G A F (Canada) Ltd	277-0381
	General Analine & Film Ltd	277-0381
2431	Citipak	279-2721
	Inter City Papers Ltd	279-7060
	Whyte-Hooke Papers	279-7060
2450	Frito-Lay Canada Ltd	277-9571
	Fruehauf Trailer Co Of Canada Ltd Head Ofc	277-9511
2501	Carnegie Laboratories	277-9403
	Rexall Drug Co Ltd	277-9403
	Rexall Drug Co Ltd (Order Dept)	277-9401
2530	Mother Parker's Food Limited	279-9100
2562	Rubbermaid Canada Ltd	279-1010
2571	Marshall Bruce G	277-3523
2572	Mcinerney J H	277-1306

STANLEY PARK —ERIN

	Botham Kenneth	833-9448
	Brown John H	833-9341
	Corlett Peter	833-9546
	Gillman Charles	833-9433
	H & J Antiques	833-2695
	King Roy Robert	833-2661
	Lafave Joseph H	833-9580
	Lake C H	833-9491
	Peavoy Wibb	833-9795
	Pelley W	833-9480
	Redekop Waldo	833-9548
	Reimann Herbert	833-9467
	Roach David	833-2242
	Strynadka A W	833-9544
	Tyler M	833-2690
	Windrosa P B	833-2285

STARVIEW ACRES —ORANGEVILLE

	Carr Charlie	941-1712
	Dailey W A	941-4517
	Dodds E H	941-3668
	Ferrier David	941-5037
	Fines R A	941-1967
	Harris C E	941-4021
	Henkel Adolf	941-5722
	Maddocks Albert	941-1962
	Menary J	941-1358
7	Parke W	941-4676
15	Riddell Donald	941-0111
23	Turner C N Truckr	941-3490
24	Holtom H B	941-1945
35	Neumann W E	941-2517
36	Hacking R V	941-0942
39	Chambers R M	941-6884
43	Kovacs Joseph	941-4283
48	Ronson Robert C	941-4925

STARVIEW CRES —ORANGEVILLE

	Cunningham A V	941-3724
	Peck Wilfred	941-2666
12	Duncan Fred	941-2648
32	Allen Roy	941-3698

STATION RD —MISSISSAUGA

3335	Hendry F M	

STAVEBANK N —MISSISSAUGA

	St Andrew's Presbyterian Church	
1	Milman David H Barr Stafford-Haenali Architects	
6	Head Dolly Mrs	
	Mcelhone Dr Albert Dent	
	Miller M A	
8	Mccormick Rankin & Associates Ltd Consultng Engnr	
10	Barrett & Elmy	
	Campbell David Dr	
	Fook Dr J A	
	Rowland Peter M	
	Stavebank Medical Group	
	Thomson Donald Dr	
	Upper Canada Soap & Candle Makers	
	Young Roy	
11	Cassan Sheff Real Estate Ltd	
	Sheff Cassan Real Estate Ltd	
12	Baratto Peter	
	Tedesco G	
14	Hutone Cleaners (Plant)	
	Polar Bear Co Ltd	
15	Bonomo J	
	Hesketh K	
	Lowry Ken	
	Mc Neil F	
	Ryder Lea	
18	Servicemaster Of Mississauga	
19	Francis Donald	
20	Ashley Reproductions	
	Skinner Donald E	
26	Trinity Anglican Church	
35	Aguirre S E	
	Aitcheson E	
	Archer J G	
	Banks E J	
	Barber L M	
	Barton R C	
	Bellegarde H A	
	Blackledge C	
	Bradford J	
	Campbell Wm	
	Campbell Lela	
	Chester A	
	Clark F H	
	Cowley M	
	Dickson E	
	Earle E J	
	Ferguson W J	
	Fletcher Mary G Mrs	
	Forrester Wm	
	Gaebele M	
	Gee S E	
	Gibb M	
	Gillespie Ida Mrs	
	Green L	
	Greene D	
	Grexton E	
	Hale Jean Mrs	
	Hammill H Mrs	
	Hannaby Simeon	
	Harper E	
	Harper J F	
	Harris M	
	Hassell Albert S	
	Heal Albert	
	Henderson Wm D	
	Hill T	
	Hind C R	
	Huntington M	
	Jeffrey H	
	Keast H W	
	Kenny A	
	Keys M	
	Lacey F	
	Lowe J Mrs	
	Lowe L	
	Manners W C	
	Martin G	
	Masters Jack	
	Mcdonald C	
	Mckee R W	
	Mead Fred	
	Meszner V	
	Moore A	
	Moran M J	
	Neil L A	
	Newman A L	
	Newman Edward L	
	O'Connell A	
	O'Connor B	
	Parkes A	
	Phillips R	
	Pitt Mrs Gladys	
	Playle Mrs Chas A	
	Pullen H	
	Reynolds A E	
	Richards Gerald L	
	Robinson M Mrs	
	Rowe O E	
	Scott M	
	Seeley L C	
	Shales L W	
	Sopoff A	
	Stainton G E	
	Stretton T Mrs	
	Tibbett H	
	Tichbourne I	
	Tilbury N	
	Todd E M	
	Townsend E	
	Waldrum A Y	
	Williams A E	
	Williams Robert H Mrs	
	Wooland E	
	Yateman M	
40	Port Credit Memorial Arena	
1159	Mccormick E D	
1168	Baguley N J	

1970-71 ELIZABETH STREET N

SOURCE: MIGHTS

ELEANOR CR-Contd

18	FOXWORTHY J J	877-2408
20	MOUNSEY D C	877-7477
21	JOHNSTON A J	877-9736
22	CHIOVITTI A	877-4192
23	HOGG JOHN	877-4987
26	FOOT M J	877-5481
28	HOOTON ERIC	877-4456
29	CASSEMEYER H	877-7745
32	MACLEOD LORNE E	877-7657
33	MURDOCH R L	877-7436
34	CATTERALL J	877-7776
35	NEWLOVE L E	877-7456
36	DRAKE A R	877-6894
37	CONNOR J J	877-7245
39	FUDGE GORDON	877-5822
41	WISHART W	877-7928
43	MOUNT L	877-7235
45	HOWE A M	877-7553
45	WATTS D R	877-2542
47	PARTRIDGE GORDON R	877-2839
49	CONNELLY R J	877-9369
51	SIMPSON ROBT N	877-5388
53	SCHNEIDHAUER H	877-7695
55	BENROCK HOMES LTD	877-7261
55	KITCHEN D	877-4627
57	ROGERS DAVE	877-5348
59	MUIR A	877-5692
61	NORTON J C	877-4937
63	OWEN G	877-4419
65	SINGLETON A	877-9407
67	DODGE M	877-5466

ELGIN ST-GEORGETOWN

	BOSCO JOSEPH REAL ESTATE LTD	454-1008
	DUNMILL HOMES	454-1195
1	KRAMER R CONSTRUCTION	877-6731
3	BATHS G	877-5488
6	MILLER P T	877-4286
7	KEELER ROBT J	877-4969
8	GRAHAM THOS	877-9309
9	ARMSTRONG W W	877-9567
10	SIMMES FRED	877-5790
11	RASMUSSEN HAROLD	877-4096
14	FOSTER JOHN	877-3066
14	NOBLETT BRIAN	877-8269
15	FALLOW L	877-2589
16	GARBUTT BILL PLUMBING & HEATING	877-3638
18	JORDAN D	877-4649
20	TYLER CHARLES	877-3275
21	SMITH ROY A	877-2435
22	NEWHOUSE C E	877-9680
955	SPRINGER VICTOR	278-1635

ELITE RD-MISSISSAUGA

1425	MACGREGOR M A	822-8156
1445	SMITH LOREN D	822-2427
1446	ABEL J G	822-8220
1453	MCHUGH M DONALD	822-9518
1456	WOOD JOHN	822-9218
1463	SWAIN G S	822-9522
1464	AMOS R D	822-0913
1473	ORR E R	822-0282
1474	PILMER R B	822-2067
1474	VAN ES P S	822-8198
1483	DE GRANDIS T	822-9606
1484	JOSIAK M	822-8183
1493	TEMPLETON CHARLES B	822-3344
1493	TEMPLETON CHARLES B	278-4372
1494	MINSHALL K J	822-4318
1501	TISDALE C R	822-0430
1502	NORMAN STANLEY A	822-9843
1511	RUSSELL L J	822-9639
1512	JACKSON IVAN R C	822-9092
1512	MACKAY ALFRED E	822-7059
1519	LEE W J	822-0460
1520	WEBSTER G F	822-9767
1530	ROGERS LLOYD	278-5979
1539	HAFER H	822-8753
1540	HARDIE J R	822-9035
1549	LYALL D M	822-8368
1559	JOSLIN A E	278-0086
1559	JOSLIN A E	822-3116
1569	HARRYS JAMES	822-1277
1577	HUGGETT W J	822-4558

ELIZABETH ST-GEORGETOWN

5	HUNT RONALD	877-3994
6	KORZACK A	877-4185
7	CZUMAK IVAN	877-9767
8	HENNESSEY CHARLES	877-4094
9	ARMITAGE GEORGE	877-4743
10	KNIPE J	877-6637
11	HADDOCK B	877-4427
12	GRASBY GEO	877-4062
13	DOS SANTOS ANTONIO	877-3928
14	CHARO WM	877-4348
15	DACOSTA J	877-6089
16	BLACK S	877-6356
16	HICKEY THOS J	877-9463
17	QUANBURY C R	877-4628
18	PEREGO F R	877-9436
19	CURRIE A M	877-4133
20	BRUNSKI A J	877-4255
21	THORNTON DONALD	877-6200
22	MACDONALD ALEX	877-2350
22	MACDONALD ALEX	877-5951

ELIZABETH ST-PORT CREDIT

4	MISSISSAUGA TIMES	274-1521
4	SOUTH PEEL WEEKLY THE	278-3328
5	WRIGHT H D	278-4620
6	MIRIAMS	274-5382
6	SHEET METAL WORKERS INTERNATIONAL ASSN LOCAL 540	274-4632
7	ABELL F W	274-3909
7	ADAMS D E	278-4636
7	ALLEN ROBT D	276-6992
7	ANDERSON J WEIR	278-7589
7	ANSTEY T D	278-7086
7	ASHBY BARRY	276-4356
7	BEYORE MARC	274-1056
7	BOWDLEP O H	278-5439
7	BRAKER W	278-5885
7	BROWN IVY MRS	278-8331
7	BURGENER MRS J	278-2437
7	BURNS F E	278-6030
7	BURTWELL THEA	276-3159
7	CHABOT J	278-4158
7	CLARK JOHN	274-5428
7	CLARKE J M	274-5454
7	COLEMAN E MRS	274-2818
7	COLLINS DAVID	278-2595
7	COLTON T	274-6967
7	CONKIN C T	278-1761
7	COO C W	278-2319
7	COWAN B	274-5248
7	CROMPTON V	276-0743
7	CURTIS JOHN W	274-5247
7	DAWES JOSEPH	274-4819
7	DEADMAN THOS G	278-7819
7	DUNBROOK J E	278-1401
7	DYER N E	278-3401
7	EGAN A L	278-1846
7	FOSDICK SIDNEY	278-3890
7	FRY F A	278-0612
7	GARBUTT GRANT	278-5788
7	GARCIA-LOZANO ALBERTO	278-4028
7	GARNETT KEN	278-5903
7	GILSHMAN LAURIE	278-1780
7	GLANVILLE G RICHARD	274-4054
7	GREEN ALEX	278-3064
7	HAMBERG R	278-5976
7	HAUGH R J	278-6790
7	HEIDEN M	278-1427
7	HESSE W A	278-2103
7	HICKS E B	278-7608
7	HO LOUIS	278-3045
7	HUDDLESTON J	274-3894
7	HURTIA PENTI	278-1436
7	JACKSON CYRIL C	278-6579
7	JAMESON J C	274-5048
7	JONES F E	278-7610
7	JONES KENNETH D	274-1904
7	KILPATRICK W J	274-2602
7	KIMURA S N	278-6680
7	KNOX MATTHEW E	278-7725
7	KOEHLER MRS N	278-7527
7	LAMB ERNEST	278-4457
7	LAXTON D P	274-5846
7	LEACH BERTHA	274-4031
7	LEACH R	278-8908
7	LEE E	278-4646
7	LODGE CAPT G B	278-8934
7	LONG GEO R	278-6786
7	MAIDMENT C W	278-6254
7	MATHERS R J	278-0934
7	MCCABE GEO	278-0170
7	MCCARTNEY ALBERT	278-4489
7	MCCREADIE W P	270-6382
7	MOFFAT L	274-5347
7	MORROW S H	270-9842
7	MORROW S H	278-4816
7	MURPHY J P	278-2957
7	NAWASAWA YUKO	276-1394
7	NUTLEY ROY A	274-3393
7	PARKE JOHN I	278-4122
7	POOLE R J	278-1884
7	PROCTER N J	274-6596
7	RAMSAY B	274-3033
7	RICHARDS B J	278-1998
7	ROCKETT W J	278-3807
7	ROGERS J R	278-7110
7	RUMBLE DAVID W	274-2865
7	SABLES JON	278-5780
7	SCOTT D	274-4176
7	SHERIFF P	278-9703
7	SHURA E	278-1366
7	SIMS P	274-5380
7	SMITS D	274-4977
7	VAN WIJK A P	278-8232
7	VINEY MRS ARTHUR	278-3515
7	WATSON MRS G H	278-3595
7	WEBB L J	278-8422
7	WILLIAMSON JOHN	274-6529
8	ACTRON CONSULTANTS LTD	274-3605
8	CENTRAL PROPERTY MANAGEMENT	274-3605
8	EDRICH CONSTRN CO LTD	274-3605
8	ESKIMAR CONTRACTING LTD	274-3605
8	FAYREZ INVSTMTS LTD	274-3605
8	FINCH NOYES INVSTMTS LTD	274-3605
8	LEMBERG INVSTMTS LTD	274-3605
8	STIR HOLDINGS LTD	274-3605
8	TERLIN INVSTMTS LTD	274-3605
10	ARMSTRONG M	278-5408
10	ASHBURNER PERCY	278-0754
10	BENNETT D	278-8240
10	BIGGS F	274-5782
10	BLOUNT FRANK	278-9306
10	BORRETT D J	274-1891
10	BRODIE R	274-6342
10	BUCHANAN MURRAY	278-3962
10	BURNS J J	274-2019
10	CHADBURN MRS W R	278-4798
10	CHAPMAN D W	278-3259
10	COOPER STANLEY	278-6935
10	COWLEY P	274-4731
10	CUMMING JAS W	274-4955
10	DALE V J	278-6037
10	DAOUST A	278-8717
10	DOWNING ARTHUR	278-4851
10	DUNN J A	278-7358
10	FORBES R	278-4346
10	GALARNEAU MARCEL	274-4451
10	GILROY G	278-8988
10	GRUDOWSKI BOOKKEEPING SERVICE	278-7017
10	HALLIDAY W G	274-6643
10	HARDINE W B	274-1092
10	HAWKINS RENTON G	278-8787
10	HEFFERNAN F	274-2453
10	HESTER R	274-4756
10	HILLIARD L	278-2714
10	HILTON J K	278-9947
10	JELLEY ROBERT	274-2983
10	KAY BUD	278-4142
10	LAMOUREUX J	278-8500
10	LANGLEY J	274-4709
10	LAPLANTE NORMAN	274-4770
10	LEGERE G	274-5926
10	MCLAUGHLIN W W	278-1287
10	MEECHAM B	278-7871
10	MOULDS E G	278-7652
10	OOSTERVELD JOHN A	278-5654
10	PLEAU J M	278-2936
10	PLUEM W	278-4215
10	RICHARD WM	274-4922
10	RITCEY HENRY D JR	274-5842
10	SANDERS FRED A	274-1454
10	SCHNUTE I	278-6532
10	SKELTON J H	278-0634
10	STEPHENS GERALD	278-4304
10	TARGETT WM	278-4273
10	THOMAS R F	274-4020
10	TOOGOOD R B	278-0632
10	WRIDGES B	278-9844
14	FITZNER J	278-7061
14	PARKES ROY	278-6884
14	THURMAN J	278-6329
14	WALSH RONALD	278-7475
17	MAGGIOTTO G	278-4715
17	ROBAZZA G	278-7837
17	VIRTUE D R	278-8680
22	JONES JOHN W	274-2984
22	KELLY J J	278-2341
23	FERRARO S	274-3915
24	MURCHISON T W	274-5168
25	TILLEY E	278-0316
26	PLAUS PAT	274-1483
28	IW..*O.BARKER R	278-8526
14A	NUETZ M	274-5018
14B	LATEWOOD R G	274-5408
14B	SCOTT B	274-3040

ELIZABETH ST-ORANGEVILLE

2	SIMPSON J H	941-2445
6	LAWSON ROBT	941-4186
8	OLIVER HUGH	941-3776
10	CURRY MRS GERTRUDE	941-3437
12	BRYAN HARVEY	941-0529
14	BARBOUR CLARENCE T	941-4653
16	LOTT MRS ALBERTA	941-1596
20	PETER JOHN A	941-0527
21	COULTER ROBT	941-2936
22	DUFF J	941-4694
22	HOLMES HARWOOD B	941-4569
22	MORROGH M	941-4694
23	NELSON H J	941-4262
24	ODD FELLOWS HALL	941-0665
25	EDGERTON J H	941-2926
26	JACK-ROY BEAUTY BAR	941-3502
30	HUNTER KIETH	941-1903
33	SIMPSON GEO A	941-0985
34	DALGLIESH HARVEY	941-1292
34	PALMER EARL	941-6388
35	BYRES LESLIE	941-0836
37	LITTLE DANIEL	941-0584
41	LITTLE WM A	941-0875
43	SAWYER WILFRED	941-0157
44	WILSON W T	941-1095
45	WILLOUGHBY E ROOFINGSHEET METAL	941-3432
46	WIDEMAN AUSTIN H	941-4294
47	DE ST AUBYN WRAY	941-0348
48	BELCHER HUGH	941-0105
49	RENNICK STANLEY	941-0906
51	CURRY WM B	941-1766

1970-71 PARK STREET E-A

SOURCE: MIGHTS

LANG TED E 941-0439
LEE MONDON 941-1047
LEMON BRUCE 941-0117
LEMON L 941-4480
LOUSLEY MISS F 941-2667
LOVE H W 594-4875
LUSKY J W 941-5578
LYNESS EDGER 941-1265
MARTYN HOWE 594-0276
MARWOOD LLOYD K 941-5858
MCCULLOCH HAROLD J 941-3568
MCCURDY DO 274-6441
MCELWAIN MRS DAVID 941-1496
MCHARDY JOHN JAMES 941-3944
MCKEOWN MISS S 941-1797
MCMAHON KEN 941-1813
METCALF W D 941-4847
MORAHAN JOHN 941-1955
MUIR NORMAN 941-4379
MUIR ROBERT 941-3433
MUNNINGS W G 941-2560
NIEDERHUBER PAUL 594-4791
NIELSEN FRED 941-2750
O'HEARN E M 941-0371
OSTRANDER JACK 594-0010
PAPP J 941-3470
PARR A 594-0363
PATTERSON NORVAL 594-0382
PAVLOVSKI WALTER 941-4397
PESTOTNIK A 941-0523
PETERSON H J 941-5262
PHILLIPS GARY 941-4470
POOLE K E 941-4587
PORTER K 941-5390
PURDON JOHN 941-1617
PYNN L 594-4991
RAY JEREMY 594-4763
RAYMAR SERVICE CENTRE 941-4439
RAYMAR SERVICE CENTRE 941-4369
REALE F 594-4987
RIGGINS MISS R 941-2667
ROBINSON R G 941-1056
ROYLE JOHN C 594-4815
RUMSEY D 594-0101
SHERLOCK D 594-0171
SHUMAKER D E 594-4773
SMITH DOUG B 941-1581
SOLDINK J 594-0244
SPEEDIE GORDON IAN 941-4177
SPEEROFF W 941-4869
STYLES R C 594-4734
TAINSH J H 941-5427
TELESKIE CHAS 594-0197
THORNTON GORDON 941-2700
WANICKI T A 941-1774
WARD LEWIS 941-3786
WASKIEWICZ GRANT 941-2418
WERNER W 594-0312
WILLCOCKS R C 594-4959
WILLIAMS GRANT 941-1599
WILLIAMS M M 941-4496
YAPP DUDLEY 941-1576
ZIMMERMAN B 594-4784

PALGRAVE CR-BRAMPTON

2 ROSSELL A E 459-4387
3 WILLETT GEO L K 451-8971
4 MANLEY J D 459-2817
5 HAKEL U F 459-4477
6 ADAMS AUBREY 459-5787
7 CLAXTON P 451-7694
8 FOX ARNOLD A 459-2358
9 BLAKESLEY PETER 457-1737
9 LOMBERG DOUGLAS W 459-8869
10 WILLIAMSON JACK A 451-1596
11 HOCKMAN L G 459-3767
12 GODFREY S 459-3706
13 MAHER J C 451-9575
14 MATHEWS R H 459-8843
15 BLUMENSTOCK J 459-8068
16 MOORSE J K 459-8642
17 WEST WERNON F 459-5505
18 BOWMAN W LORNE 451-9257
18 HODGSON R 451-4507
18 SHEPHERD DOUGLAS R 451-2600
19 GIBSON FRED 451-8867
20 FORD J M 451-7683
21 MCARTER BOB 451-2128
22 BROWN W G 451-3971
22 KENNY B J 451-8561
23 GRESSAWAY TED 451-9769
24 CROUCHER NORMAN H 459-2327
25 LUCAS R 459-3719
26 GREEN KEITH G 451-9577
27 WILSON N 459-2204
28 HOLTHAM M 451-3037
29 ERTEL DOUGLAS 451-8358
30 SQUIRES J 451-3742
31 PARKER J 459-2428
32 FREEMAN GORDON L 459-4102
33 HAMM H J 459-2321
34 KING WM W 451-0686
35 KENT GEORGE ALUMINUM PRODUCTS 459-0231
35 KENT GEORGE ALUMINUM PRODUCTS 677-7288
36 CONNON C 459-4668
38 EDMUNDS R F 451-3325
40 WOODS J ROSS 459-2793
42 OSTROWSKI J 459-0324
44 BLACK W M 459-0367
44 BLACK W M 459-7034
46 BOLAND AUSTIN 451-5984
48 LONG IVAN D 459-4312
50 JOHNSTONE W J 451-0541
52 STEWART W M 459-2089
54 WRIGHT R G 451-9620
56 HUNTER A 451-0128
60 CUDMORE W N 451-6115

PALGRAVE RD-MISSISSAUGA

3391 HARKNESS ROBERT 279-7057
3399 MARINUCCI M 279-3898
3405 KEUPER K 277-4678
3411 THOMAS J MACKENZIE 277-3394
3417 PUSZTAI L 279-7419
3423 MEYER JOHN H 279-6398
3429 OLDYNSKI E 279-2440
3435 BROOKS E D 277-9319
3441 JOHNSTONE L D 277-4110
3447 MOFFAT GEO 279-7560
3447 ZIDARIC STJETAN 279-7755
3453 MURPHY J H 277-4306
3459 SOBIERJSKI P 279-9479
3465 STEVENSON MAJ R J 277-4719
3465 STEVENSON MAJOR R J 279-7774
3469 REDRUP E 277-4657
3483 ZIMMERMANN W 279-1995
3489 MCLEAN A 279-6898
3495 SCHREIER E 279-1727
3507 CARR EDWIN 277-8002
3513 EADIE MRS CLIFFORD R 277-2852
3519 BRAIDEN A 277-9638
3525 MIDDLETON M W 279-8008
3537 COLLISSON B B 277-4380
3543 MCLEAN J L 279-1134
3549 CALEDON SKI CLUB LTD 277-2215
3549 FORSYTHE D 277-9792
3555 JAPP ALFRED 277-4826
3567 WATSON ROBT A 277-2500
3573 MILLIGAN R 277-2497
3581 SHEPPARD ROBT H 279-7503

PALSTAN RD-MISSISSAUGA

3034 STANFIELD HARVEY 277-1689
3041 JENKINS C P 277-1010
3046 STANFIELD VICTOR 277-2855
3071 DIXIE CURLING CLUB 277-2661
3071 VOKEY HAROLD 279-6252

PANTON-CAMPBELLVILLE

4542 SCHERLE R
6561 MCKENNA J P
6611 KILBRIDE PUBLIC SCHOOL 878-4[illegible]

PARK ST-BRAMPTON

6 FLOWERLEA DAIRY
6 FLOWERLEA DAIRY
8 PALMER WM T
26 HORSLEY MRS W
28 BALDOCK MRS HUNTER
32 CABRAL MIGUEL
34 PROSSER R
36 SALEWSKI I
53 IRVIN BERNARD
55 COOK HENRY
57 NUTT RAYMOND
57 REDDEN K
59 ROZELL STEWART
63 BRIGHT C D GARAGE
63 BRIGHT STANLEY C

PARK ST-GEORGETOWN

BEAUREGARD NOTRE DAME DE MAIN 877-2[illegible]
STADDON JAMES R
7 MACDONALD R R 877-6551
8 HARRISON MRS M H 877-6551
9 HENDERSON ALEX 877-9[illegible]
10 GILMER J W 877-[illegible]
12 HILL BRIAN 877-[illegible]
14 WATSON MRS F R 877-[illegible]
15 DODDKIN RONALD R 877-[illegible]
15 MILLS J P S 877-[illegible]
18 REED LESLIE 877-[illegible]
22 TRIPP RALPH 877-[illegible]
24 VANDERBYL GEO 877-[illegible]
27 BARKER L R 877-[illegible]
27 LAMBTON R ERIC 877-[illegible]
27 TIMLECK B D 877-[illegible]
29 FORSTER RICHARD 877-[illegible]
30 BROCK DOUGLAS J 877-[illegible]
31 BERGSMA D MRS 877-[illegible]
32 HULME FRANCIS 877-[illegible]
34 SWEEZIE A LLOYD 877-[illegible]
35 LULHAM C M 877-[illegible]
107 HILTS FLOYD 877-[illegible]
119 BRAYSHAW R 877-[illegible]

PARK ST-GLEN WILLIAMS

105 SERVICE WM
110 LARSEN S 877-4672
112 WOODWARD D A 877-3958
114 BARBER PAUL M 877-7004
116 VAN DYKE A 877-9221
116 RICE A T 877-7408
117 PRESTON HERBERT 877-5008
121 JIM'S STEERING SERVICE 877-3337
121 STADDON JAMES R 877-6554

PARK ST E-PORT CREDIT

12 ALLEN D E 274-4721
12 ANDERSON C 278-2111
12 ANDERSON W C 278-8386
12 BAILEY J C 274-6156
12 BELFORD E 274-8362
12 BUNTING J C 278-8732
12 BUTLER P W 278-2097
12 CAMPBELL R 278-5816
12 CONN CHAS 274-3145
12 CONROY APTS LTD 274-5972
12 CORKUM EARLE W 278-7857
12 CORKUM EARLE W 278-0979
12 CUNNINGHAM S A 278-5795
12 DELARONDE L H 278-4115
12 DONALD G 274-4244
12 DOUPE H A 278-2181
12 GIBSON WM 278-0931
12 GODARD M H 278-2892
12 GODARD W V 278-5551
12 HEYWOOD JAMES 278-7855
12 HIETAPAKA A 274-3994
12 HINES R H 274-4873
12 HOMENICK M 274-1878
12 HOOPER GRP E H 278-1331
12 KAHRO PETER 278-3037
12 KELLY JACK W 278-9361
12 KENNEDY E M 274-2723
12 KIGHT W G MRS 278-0058
12 KING D H 274-7984
12 KINGSBOROUGH S 274-6020
12 KITCHEN GARNET J 274-5228
12 LAKE PAT 278-3617
12 LEWER M 274-3762
12 LLOYD JOHN 278-3137
12 MACFARLAND L G 278-6686
12 MASTERS MRS I 278-1171
12 MATHESON B G 278-1991
12 MATZEL H G 274-4335
12 MCNABB E M 278-6397
12 MCNAMARA H P 278-4561
12 MELNIK R H 278-5893
12 MORCOM B 278-1211
12 OFLYNN P 278-6418
12 PATERSON D C 278-8152
12 PEARCE J 278-9423
12 PERRIN L E 278-5821
12 PETERS W P 278-9881
12 POWELL TERRY 278-5805
12 ROBERTS T J 278-6844
12 ROBERTSON J JAMES 278-2261
12 RUTLEDGE H 278-6082
12 RYAN FRANK R 274-1448
12 SARGEANT R A 274-6638
12 SARTORETTO A 278-4979
12 SICK REMA 278-8859
12 SIVIN WM 278-6998
12 SNELGROVE V 274-1733
12 SPICER WAYNE 278-2353
12 STAINTON MRS GRACE 278-3295
12 STUBBS J 278-2294
12 SUTHERLAND J M 274-5362
12 TAYLOR M 274-6353
12 THOMAS S E 278-6693
12 TIMMERMAN JOHN 278-2892
12 TODD MALCOLM MC M 278-2892
12 WARNER V 274-4731
12 WATSON MRS L 278-4731
12 WATSON R 274-4731
12 YOUNGS L E 278-4731
21 HARPER H S B REV 274-5852
25 MUNDAY MRS JAS 278-6885
26 BAUMHOUR L 278-6885
26 BEHIE P 278-6885
26 BENNETT CHRIS 274-5713
26 BENOIT C H 274-5713
26 BLANKSTEIN W J 274-5713
26 BRAZEAU YVON 274-5713
26 BROWN P N 278-5959
26 BURKE T 278-5959
26 BYRNE PATRICK 278-3795
26 CALDWELL R T 278-3795
26 CARLSON B 278-6864
26 CHORNEY G J 278-6864
26 CLIMO CHAS 278-6864
26 COLE W 278-3685
26 COOK E B 278-3685
26 CROTH E V 278-6709
26 DANOBLE CONSTRN 278-6709
26 DAWKINS R A 274-3445
26 DUNNE M W 274-3445
26 ELLIOTT R M 274-3445
26 EVANS DALE 274-3445
26 FERGUSON P J 278-2519
26 FOLLETT FRANK R 278-2519
26 FOURACRE WM 278-2519

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SOURCE: MIGHTS

PARK ST E-Contd

26 FRANKS ALLAN 274-6482
26 GABRINGER P 274-1782
26 GATES JACK 278-3867
26 GILLESPIE C T 274-5570
26 GOURSKY DENIS 274-3727
26 HAMILTON J F 278-7859
26 HARPER JAMES ROBERT 278-9681
26 HEDGE J 278-5106
26 HOLMES D 274-3763
26 HUDSON N H 274-6969
26 HUGHES J 274-3503
26 HYNARD K 278-5818
26 IRELAND T 278-4269
26 JEFFERSON D A 274-4895
26 JOHNSTON J A 278-8490
26 KAUMAS N 274-5397
26 KELLY LEN C 274-2837
26 KELLY T G 274-5084
26 KING D I 278-8601
26 KNIGHTON B 274-4807
26 LATON J 274-6487
26 LAVERY B F 274-4227
26 LEE D R 274-4063
26 LYNN J 278-6231
26 MACINNES GRAHAM V 274-5396
26 MACNEILL G 274-2018
26 MAIN B 278-8872
26 MCAULEY N 274-2606
26 MCGILL K 278-5917
26 MONSTER BERT 278-6088
26 MORTON KEITH 274-1981
26 NIERENHAUSEN L F 278-8165
26 OMELIA PAT 278-6211
26 O'NEILL J 278-8651
26 PARRELL C 278-1221
26 PARRY B W 274-6849
26 PARTRIDGE MRS H 278-9330
26 PENGELLEY C 278-1410
26 PITCHIE L 274-4994
26 ROBINSON D 278-4053
26 ROGERSON MRS A M 274-5058
26 ROWLEY BARRY J 278-5423
26 ROY R J 274-3208
26 RUSSELL WM 278-7681
26 SCHOOLCRAFT E 274-5562
26 SECORD E A 278-1681
26 SHAW R B 274-6027
26 SHEPARD W D 274-6038
26 SIMPSON ERIC A 274-4739
26 SMITH M HENIKER 274-3706
26 SMITH R M 278-3998
26 TAYLOR D M 278-1116
26 TAYLOR GERALD 274-4307
26 TAYLOR K 278-3763
26 THOMPSON E 274-5889
26 TOUGH S R 278-5163
26 WALKINSHAW D 278-7953
26 WALLEY W J 274-4451
26 WILSON D 274-6877
26 WRIGHT D J 278-2623
26 WRIGHT R A 274-5577
27 SHUFFLEBOTHAM A 276-0998
29 CARTER KENNETH 274-4755
29 ELEND M 278-6502
29 EZARD WAYNE 274-4288
29 FARRIS C E 278-2174
29 HAMMOND V 278-7352
29 JANDRSKI H W 274-6583
29 JOHNSTON B 278-1960
29 KEMP D 276-9905
29 NELSON ROBT 278-8747
29 O'NEILL J 274-4225
29 ORMONROYD W 274-2905
29 OTTON M 274-5106
29 PIRPAMER F 278-3414
29 TALLET W 278-4229
29 TRACH G 274-6947
29 WILCOX F R 274-5532
29 WILLIAMSON F 278-8659
40 KELLY S P 278-7947
40 LYLE T 278-5709
40 OKEEFE D 278-6036
42 PELLIZZARI V 278-0267
42 AQUINO P 278-1267
42 NEWITT J H 274-2908
44 CASTALLANI M 278-5118
44 SCLISIZZI A 278-0843
44 TRANZISI ANTONID 278-7875
52 ADAMS G 278-8336
52 BAKER STEVE 278-3771
52 BASE FRANK S 274-4871
52 BEATON DANIEL R 274-0819
52 BEGLEY W T 278-5869
52 BROWN D W 278-2802
52 BUCHANAN R J S 274-1155
52 DALLAS G C 278-5674
52 DARGIE JOHN 274-6315
52 DIAMOND D A 274-6264
52 DOUGLAS ROBERT E 278-2124
52 DYNOCK J 278-4625
52 FINLAYSON H 278-1098
52 HART W 274-3182
52 HARVEY L N 278-3174
52 HINCH A E 274-1640
52 HUGHES J BLAKE 278-3018
52 HUGILL W 274-4024
52 JARVIS G 278-4930
52 JONES J W H D 274-4258
52 KAMM C C 274-5986
52 KAPP V 274-5000
52 KENNEDY J LARRY 274-6787
52 KOSMALSKI E F 278-3648
52 LEWIS G C 278-6834
52 MAXWELL L T 278-4189
52 MCKAY R A 274-3830
52 MCRAE GRANT H 274-6045
52 MEADE M J 274-6312
52 MORRIS L H 274-3159
52 MOTHES G 278-3994
52 MULTIPLE SCLEROSIS SOCIETY 276-0447
52 PATCHETT C H 278-5379
52 POWELL LESLIE 274-5057
52 ROGERS HAROLD L 278-0093
52 ROMANO RUFINO P 274-6430
52 SCOULFIELD G A 278-4645
52 SHEPLEY ROBERT 278-4450
52 TULLOCH A J 278-6316
52 VAN ZEYL M 278-8538
52 VIPOND F B 274-5163
52 WALKOM P E 274-3132
52 WETMORE DON 274-4835
55 MILLARD A 278-4473
59 LAPIVIERE L 278-8466
65 ALDERMAN J L 274-5509
65 ALLEN GEO 278-7882
65 ARMSTRONG F M 274-6525
65 ASCOTT JOHN 274-2722
65 BARBERA J 274-4166
65 BARBISAN G C 274-2424
65 BARNES RONALD D 278-9709
65 BENNETT K M 274-6390
65 BENNETT DEREK C 278-6108
65 BERNARD I 274-0355
65 BOAM A C 278-8909
65 BOOSE L 274-5744
65 BROWN A E 274-5985
65 CAINES RALPH 274-4943
65 CARTER R E 278-2026
65 CASTONGUAY JOHN 278-2267
65 CASTRO J A SR 274-3804
65 COLYER S 274-6338
65 CUTLER T H 274-1036
65 DALZIEL WM H 274-6108
65 DELL B 274-5257
65 DOLSON WILBUR J 274-1786
65 DONSEIKA S 274-6626
65 EDWARDS DAVID 274-6556
65 ELLIS D 274-6876
65 FORREST JOHN 278-7330
65 FOWLER E 278-7174
65 GAGNON LOUIS 274-4328
65 GEBBIE F 274-6561
65 GEORGIAN A 274-6334
65 GORDON W 278-1600
65 GOUGH DEREK 278-9437
65 HAKEN W PAUL 274-4538
65 HANKE M 278-3854
65 HANSEN BEN 274-2598
65 HARRIS M 274-4383
65 HARRIS R G 274-2489
65 HASKETT FRANK 274-6745
65 HEATON E E 274-4614
65 HOLMES M J 278-6739
65 HUNTER ROY 274-3814
65 HURST MRS GEORGE 274-2886
65 INGLIS RICHARD 278-3273
65 KELLY JOHN 274-4748
65 KNIFFEN L D 278-5138
65 LEE D 278-6761
65 MAFFEI JEAN 278-7068
65 MATHE L 274-1167
65 MAUGHAN ALAN E L 274-5556
65 MCARTHUR T 274-5648
65 MCMILLEN G 274-1166
65 MERCER R I 274-6026
65 MEYER JOHN C 278-5749
65 MEYERS E 278-4126
65 MORRIS F 278-5871
65 MORRIS R C 274-5488
65 MUIR WARREN D 274-5355
65 MUKHERJI R K 278-1856
65 PALMER J 274-5175
65 PREMAIN KEITH V 278-4461
65 PASSI J C 274-0097
65 PEARSON A J 274-1455
65 PELTON I 278-0150
65 PETERS WM 278-0052
65 PLATT DOUGLAS 274-5616
65 RICE PETER 278-4848
65 ROBERTSON M 274-5648
65 ROSEN M 276-2588
65 RUTHVEN G M 274-4362
65 SAXBY R W 278-3875
65 SCMICK K A 278-3690
65 SIMON J M 274-3767
65 SIMPSON D L 274-2796
65 SKENE ROBERT 278-0309
65 SMITH GORDON R 274-5352
65 SNELL G CLINTON 278-4194
65 STODDART M J 274-3127
65 STOUT BRIAN 274-6590
65 STUBBS L A 274-6867
65 SUCHARSKI F 274-5979
65 SUMNER A E 274-4489
65 SUTKAITIS A 274-4830
65 TAMPLIN H L 274-6670
65 TAPSON S C 274-1826
65 THOMSEN H 274-5966
65 TRAHAN M 278-7562
65 TUPHOMME R 274-5715
65 TURNBULL OR R S 274-4519
65 UMPHREY H 274-7653
65 VILLEM J 274-2451
65 WELLER J J 278-2566
65 WHITAKER DAVID W 274-6065
65 WILLIAMSON J K 274-4511
65 WINEGAR R E 278-7198
65 WINTER RAY 276-2977
65 ZINNER P 274-1958
66 HARE F W 278-4203
73 CARATIN HERNANDO 274-2471
73 SCOLLON T 278-6576
76 DOYLE W 278-7484
78 MAKOVICH MIKE 274-6110
79 AGA MAINTENANCE 278-9363
79 D'CRAZIO A 278-8442
TRENCHINGEXCAVATING
79 PRAMBERGER KARL 278-0043
90 VAUTOUR A 274-3135

PARK ST W-PORT CREDIT

KENNEDY KEN 851-1177
26 LARIVIERE R 274-1348
40 NILSSON F 274-1365
50 BURROWS B 278-4763
57 FORD J 278-4350
65 FERGRAVE P R 274-6442
70 OSBORNE N 278-7653
71 BLACKSHAW D 274-2738
71 TYRCZ EDWARD 274-6679
73 MOORE J W 278-9906
74 SMIT JOHN 278-1312
75 JACKSON M S 278-8562
76 HENDERSON J L 278-7310
80 MARCUCCI ALBERT 278-9876
83 GORDANEER W 274-4436
83 KELLER PETER 274-5187
83 SCOTT TODD 274-1047
86 CAMPBELL WM 274-2722
86 MOSS PETER N S 278-5726
86 RALPH E 278-7306
87 MCKEE ROBT 278-3512
91 BLOCK MRS IRENE 274-5149
91 BLOCKBWALTERS CONSTRN 278-9886
92 TINTINAGLIA LUIGI 278-7989
93 HAWKES DAVID 274-4107
93 MACKENZIE B 278-7518
93 PIAZZA O 274-4932
93 STOREY J 278-3525
94 ATKINSON HAROLD 278-7891
94 MICHALAKOS TERRY 274-5035
94 TAYLOR A G 274-5432
94 WILSON R W 276-1029
96 CZAPLA M 274-5170
96 DULKE A 278-2285
96 DULKE A 278-2051
96 EVANS J A 274-6975
96 MCNUTT W C 278-2251

PARK DR-WOODBRIDGE

VANDER WERFF FRANS 851-0928
1 ROWLEY ELWOOD 851-1850
1 SNETSINGER J 851-2173
2 TOCK V J 851-0514
2 THOMAS M MRS 851-2318
3 ROBSON CLIFFORD 851-1523
3 STAR DELTA ELECTRIC 851-0465
4 JAMIESON R 851-2170
4 MCCOY KEITH 851-2907
5 BELL A C 851-0804
5 KLEIN J 851-1519
7 MCEACHERN MRS W 851-1027
21 GRIST J 851-1974

PARKEND AV-BRAMPTON

2 CONNELLY D 459-9978
3 PARTRIDGE JOHN 459-4577
4 DONNACHIE W R 451-7246
4 TURNER W J 451-0397
5 JORDAN J L 459-0077
6 BAKER HOWARD J 451-5881
6 NETHERCUT R 451-6288
8 DERENZI J 451-6645
10 BURGESS E R G 459-4867
11 HANDERSON JAMES K LTD 451-0614
12 HELD WM 459-1903
13 AMARAL LUIS 451-7867
14 HEDGES N L 459-3114
15 RYAN R P 459-2302
16 MANK G K 459-4214
17 LOGAN W B 451-1406
19 MCCULLOCH JOHN 459-4638
20 WARDROP A C 451-9136
21 BLUM C 451-6994
23 SOLOIN C N 451-7487
24 MCCLURE W 451-2075
26 COLLINS R G 459-2893
28 BEPER E H 451-3899
30 THOMPSON JIM 459-4804
32 DYCK D 459-5232
34 JACKSON R L 459-5232
34 JACKSON P L 451-1666
36 HARA THOMAS

1970-71 STAVEBANK ROAD

SOURCE: MIGHTS

37 BONTIE W 459-6036
37 SILVEIRA MANUEL 459-8353
947 37 WAYLETT A J 459-0581
472 38 HAUCK R J 451-7559
676 39 KENNEDY J D 459-0533
626 40 LOPRESTI NICOLA 459-8904
860 41 WHITEHEAD KEN 451-5636
272 42 LUSK E I 451-8405
364 44 MCCRACKEN DAVID 451-0629
240
534a
790 STANLEY PARK-ERIN
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752 BARTON RUSSELL 833-2379
364 BOSTICK JOHN 833-9342
403 BROWN JOHN H 833-9341
367 CONWAY DAVID 833-9794
515 HOOPER R A 833-9124
604 JARVIS H S 833-9379
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202 MACNEIL GEORGE C 833-9367
439 MILLER JAMES 833-2263
388 PEAVOY WIBB 833-9795
496 SA BEAN ROY 833-2695
142 SHERWOOD RONALD 833-9303
442 WAGNER S 833-9191
088 WHITE W R G 833-2210
785 FURNTRRESTORING
533 WINDROSS P B 833-2285
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553 STARVIEW ACRES-ORANGEVILLE

CARR CHARLIE 941-1712
DALLEY W A 941-4517
DODDS E M 941-3668
722 DUNCAN FRED 941-2648
FERRIER DAVID 941-5037
285 FINES A R 941-1967
FISHER H P 941-4639
911 HARRIS C E 941-4021
650 KOVACS JOSEP 941-4283
KOZIK WK 941-4375
904 MADDOCKS ALBERT 941-1962
MENARY J 941-1358
566 REED RONALD 941-3934
12 RONSON ROBERT C 941-4925
5914 14 VANBINSBERGEN 941-3671
23 WARNER C N TRUCKR 941-2490
5747 35 NEUMANN W E 941-2517
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6252 STARVIEW CRES-ORANGEVILLE
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CUNNINGHAM A V 941-3724
PECK WILFRED 941-2666
9 HACKING R V 941-0942
15 PETHICK NORM 941-3816

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6339
0148
HOUGHTON J A 822-1532
0148 3173 CAMILLERI PAUL 277-0183
7832 3173 FOREST WOOD GARAGE 277-0183
4162 3335 HENDRY F M 277-1926
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2199 STAVEBANK N-PORT CREDIT
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2940
0238 ONTARIO 277-2381
4196 GOVERNMENTHIGHWAYS
1423 DEPT
1426 ST ANDREW'S 278-8907
PRESBYTERIAN CHURCH
7535 WESTWOOD DRAIN CO LTD 277-1539
1825 6 HEAD DOLLY MRS 278-7787
2139 6 MCELHONE OR ALBERT 278-2154
1160 DENT
4558 6 O'ROURKE M 278-5827
2812 6 POLIN J 278-2570
1762 7 CADILLAC TAXI 279-2711
1309 7 MCGARRY PAUL 274-1947
9241 8 MCCORMICK & RANKIN LTD 274-3477
1973 CONSULTING ENGNR
5683 10 ADRIAN SERVICES 278-3222
3535 10 ADRIAN'S INTRODUCTION 274-3260
4768 ESCORT SERVICE
4828 10 ADRIANS EXECUTIVE 822-1183
2130 ESCORT AGENCY
0510 10 BARRETT&ELWY 278-3766
9564 CHARTDACCTNTS
9461 10 FOCK DR J A 278-0121
10 GLOBE&MAIL CIRCULATION 274-2549
1304 DEPT
1261 10 GLOVE&MAIL BRANCH 822-3642
3693 10 IND TOBACCONISTS WHOL 274-2461
6642 ALLIANCE
9910 10 YOUNG ROY 278-4137
2885 12 BARATTO PETER 274-3783
1612 12 CANZONA S 274-2836
1411 13 MCKINNEY HAROLD 276-1817
14 POLAR BEAR CO LTD 276-6134
7447 14 ZENITH ELECTRIC SUPPLY 278-6134
2773 LTD
15 ALVES ANTONIO 274-6846
0381 15 GREXTON E MRS 278-6215
2721 15 KYSELY E 274-5155
7060 15 MATTHEWS ROBT 278-0885
7070 15 MORAN M J 276-4659
9571 15 SMALE G 274-1838
9511 16 GLOVER M J 278-8953
16 GLOVER HAROLD LTD 278-8953
9403 16 MACKARACHER MARSHALL L 278-3294
9403 16 SADERA T D 274-3920
9100 19 ENRIGHT M 274-5522
19 NEARY N J 274-2427
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20 ASHLEY REPRODUCTIONS 274-2651
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26 TRINITY ANGLICAN 278-1992
1010 CHURCH
9557 40 PORT CREDIT TOWN OF 278-6421
NEW ARENA
1116 1150 FREEMAN N 274-2106
1150 WHITE F R 278-7865
3523 1153 PARSONS THOMAS S 274-2257
1306 1153 MCCORMICK E D 278-5853
7712 1158 BAGULEY N J 278-4434
1171 SPECK W H 278-2433
1174 VAN DER HELM P L 278-6208
1174 VAN DER VELDZ J 278-9895
1183 EDGE ROY 278-7390
1186 HASSELL E 278-4116
5362 1190 LORENZ E 278-2589
3026 1204 SIMON STEVEN 278-2806
1179 1220 ODELL M 278-3103
4159 1232 MILAR D 274-4555
5936 1238 HARRIS GLEN 274-5437
7097 1238 MEEKS FOREST 274-6630
5969 1241 JACKSON GORDON B 278-2050
1954 1246 LAING DON 274-4890
6686 1251 STICKLEY F 274-2048
8425 1261 MADDOX J N 274-4937
2419 1266 GROSCHEL PETER 276-2389
5394 1266 GROSCHEL RUDOLPH 274-2688
9322 1276 WHITE JAS A 278-3297
8602 1277 CARR HAROLD 278-4289
5906 1279 ALLEN P A 278-8189
3597 1279 HOMOLKA K 274-5096
3839 1279 PETTIT ROBT J 278-9718
5213 1279 SMITH D D 278-2829
2892 1285 MAZEIKA J B 274-4322
8746 1286 HARPER E 278-0266
9917 1286 VUKOVICH JOSEPH 278-4500
8532 1296 ENNIS FRANK 278-5475
6926 1301 GODARD C E 278-7994
9360 1301 HOLGATE G 274-5105
9117 1301 PIKE R 276-6924
6784 1305 LITTLE A M 278-6146
9682 1306 BURCH J W 270-0741
4701 1308 ROBERTS TOM 278-4335
8610 1318 OSBORNE M 278-3961
9390 1336 GILLESPIE ROBERT C 278-8388
8271
1336 SIBBALD C P 274-4345
1341 BRYDON MRS E W 278-3710
1350 HABERL R 274-3371
1352 ARMSTRONG PETER 278-3028
1355 KNOTT F C 278-7615
1355 HAVETY A F 278-7615
1362 GAMBLE T S 278-8636
1365 DUBOIS T E 278-6332
1372 TABBINOR F 278-9471
1375 EVANS E L 278-8694
1385 RAYNER W T 274-4466
1388 SWEETMAN W A 278-5697
1391 JOHNSTON R D 274-3504
1392 SKINNER MILTON D 278-2090
1401 BECKSTEAD CLAIR 278-4816
1401 CORNELL GERALD C 274-1468
1401 PHILLIPS R G 274-2182
1407 THACKERAY J E 278-5766
1420 SKINNER VICTOR 278-7130
1420 WELLS E E 278-2745
1425 BERRY J 274-2623
1431 WARREN R M 278-3907
1442 AMOS JACK CONTRACTING 278-2760
LTD
1442 HIGHLANDER APTS THE 278-2760
1448 AYLWARD B C 278-9522
1459 MACELHINNEY W G 278-4953
1472 CONDOTTA R 278-3984
1493 ADDIE DAVID 278-4833
1493 PAYNER LLOYD E 278-7897
1501 MARTIN D J 274-6119
1509 PROCTOR G U 274-5974
1510 FUTTERER EDWARD 274-3206
1517 CERMEJ STANLEY 274-3276
1520 FISKER HENRY J 278-6632
1525 MCKEE WILLIAM 278-5139
1530 VAN HOUTEN C W 278-4583
1541 DUNNETT GORDON 274-2044
1542 CHRISTIE G 278-5182
1550 WHITE DR CLARK A 278-3443
1555 WEBBER W S 278-3148
1560 BELL NORMAN H 278-4834
1570 RENDER R J 278-5721
1581 GAGE J H 278-4165
1582 GERMAN V C 278-7100
2000 GORA JOHN L Z 277-8465
2002 NOTENBOOM W 279-7295
2002 WIBER ANDREW 279-2464
2050 DILLMAN E M 277-3973
2052 FINLAYSON J 279-6478
2077 HARRIS W S 277-0118
2089 FULLERTON R M 277-0518
2099 KENDALL G R 277-0876
2109 HAYES M R HUGH 277-0297
2117 GALBRIATH P B 279-2468
2127 FRIED W CONSTRN 277-3703
2137 MATHES ARTHUR 277-8674
2187 LANE T 277-8214
2191 VIKSNE M 277-4083
2263 DEVENEY F 279-1072
2333 WYMAN G 279-2281
2343 FAIRLINE T V 277-4723
2343 WALKER L E 277-4723
2370 RESE C 277-4780
2374 DUNSBY C 279-9361
2374 HUXLEY JOHN 279-5266
2377 BROOKS A J 277-2557
2388 WALTERS JOHN 277-9362
2390 SNIDER J 277-9119
2417 MOSEKJAER V 277-9706
2418 GIFFEN DAVID 277-2339
2418 GIFFEN DAVID 279-5489
2418 LOANE ANDREW 279-5489
2418 LOANE ANDREW 277-2339
2442 GUNN EDWARD 279-1576
2460 HURON PARK RECREATION 279-8200
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2460 TAURUS STEAK HOUSE NO 279-7519
2 & TAVERN
2465 MISSISSAUGA CHRISTIAN 277-2406
CHURCH
2476 JOWETT W 277-0542
2479 MURTAGH F 279-5664
2480 ANCHOR INSTALLATION 277-1556
LTD FLRG
2480 JACOBS WILLIAM LTD 277-1556
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2480 JACOBS WM 277-1556
2488 CRISPE C W 277-8633
2533 KINGSBERRY HARRY 277-1223

STAVEBANK S-PORT CREDIT

14 KILLUA PORT CREDIT 278-0394
YACHT CLUB
14 NORGARD L 274-6408
14 PORT CREDIT YACHT CLUB 278-5578
21 RAPKA C 278-1931
1180 MOULT R 278-2392
1181 REIMANIS E 274-2947
1186 HANNABY SIMEON 274-5707
1256 FILKIN C ALEX 278-5813
1269 QUENNELL H C 278-3424
1269 QUENNELL H C 278-0285
1500 TEUNISSEN G J 274-3050
1520 ALLIED ATLAS MFG LTD 274-5252

STAVELEY CR-BRAMPTON

2 BUCHANAN T 451-9225
2 POVEY JOHN F 459-1278
3 MASON L 451-8184
4 SPROAT D 451-8285
5 DRUMMOND ROBT 451-4921
6 LIVINGSTONE T J 459-1907
7 ARNOLD WM 451-0191
8 SHIPLEY RONALD W 451-1404
9 GILLIS E J 451-3661
10 BARNARD A W 451-1279
11 TUCKER GEO C 459-0185
12 MILLER C F 459-7646
13 GOETZ J R 451-5936
14 BARTEN G 451-7278
15 SAWATSKY H 459-0305
16 DEREGT H 451-8095
18 CAMPBELL D J 451-8326
20 WALLER JOHN D 451-8167
22 REYNOLDS B C 451-0413
24 PERRY LESLIE 451-6937
26 BIRCH G N 459-7614
28 MATTHEWS J H 459-2971
30 RAYMOND J ROSS 451-1365
30 TRITON ENGINEERING 677-1856
SERVICES LTD
34 KING D C 451-8394
35 MATTHEWS H E 451-0764
36 OLIVER G C 459-0336
36 HIGGINS JAMES F 451-2871
38 BLANTON R 451-8446
39 PIPRELL C J W 459-7987
42 CRITERION CARPET & RUG 451-8356
CO
42 MARSH KEN SALES 451-8356
42 MATHIESON D J 459-1717
43 FOGT N 457-1309
43 THOMSON R I 459-0115
44 HERGMAN F W 459-4925
45 CAMPBELL OR D S 451-8819
46 BISHOP EUGENE 451-4494
48 JOHNSON H F 459-3134
50 DUPLANTIS T 459-1905

STEELES-MILTON

KISHBURN STANLEY 678-9662
CESONS
206 AZJAC J 878-9174

STEELES AV-MISSISSAUGA

45 PEEL VILLAGE GOLF & 677-7343
COUNTRY CLUB

1966 ELIZABETH STREET N

SOURCE: MIGHTS

ELIZABETH ST-GEORGETOWN

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6 KORZACK A 877-4185
8 HENNESSEY CHARLES 877-4094
10 KNIPE J 877-6637
12 GRASBY GEO 877-4062
14 CHARD WM 877-4348
16 HICKEY THOS J 877-9463
18 PEREGO F R 877-9436
20 BRUNSKI A J 877-4225

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5 HUNT RONALD 877-3994
7 SIMPSON A C 877-4973
9 ARMITAGE GEORGE 877-4743
11 HADDOCK B 877-4427
13 ROSS B G 877-3540
15 DACOSTA J 877-6889
17 QUANBURY C R 877-4628
19 CURRIE A M 877-4133
21 THORNTON DONALD 877-6200

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4 MORGAN W 278-0553
4 WEEKLY THE 278-3328
4 PORT CREDIT WEEKLY THE 278-3328
4 PORT CREDIT NEWS 278-3328
6 HARBOUR ELECTRONICS 278-0691
8 CANADIAN LEGION CLUB 278-4085

10 MCAUSLANE MRS A 274-3592
10 FORBES R 278-4346
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10 DUFFTY BRYAN 274-3923
10 PEART GORDON R 278-6994
10 KING S 274-2686
10 ELLIS A 274-2886
10 HILLIARD L 278-2714
10 BALL JOHN W 278-1010
10 MCLAUGHLIN G 278-2364
10 LANGLEY F 278-1964
10 DAOUST A 278-8717
10 ERKELENS W 278-7887
10 TOOGOOD R B 278-0632
10 GREER J 274-2457
10 THOMPSON J P 278-6352
10 TAYLOR C T 278-8511
10 DOWNING ARTHUR 278-4851
10 MUTTON B 278-1045
10 MOULDS E G 278-7652
10 BARBER L M 278-9903
10 GILLHAM ROBERT 278-8271
10 BUCHANAN MURRAY 278-3962
10 BURNS J J 274-2019
10 FAVRO N 278-4207
10 MCLAUGHLIN W W 278-1287
10 EADES V 278-3277
10 THRIPPLETON BRIAN 278-7725
10 SKELTON J H 278-0634
10 WELLER J J 278-2566
10 WOODBURN C J 274-3019
10 PLEAU J H 278-2936
10 KEMPSON J 278-4258
10 KAY BUD 278-4142
10 STEPHENS GERALD 278-4304
10 TRAYNOR F A 278-1975
10 KALNINS ANDY 276-6555
10 COOPER STANLEY 278-6955
10 HARBINSON R H 278-1687
10 KIELY R J 278-2737
10 ARMSTRONG MRS GORDON D 278-5408
14 THURMAN J 278-6329
14 HODGSON B 278-6298
14 PARKES ROY 278-6884
14 REGIER MRS JEAN 278-2927
14 JOHNSON NICK J 274-3040
14 TRIMBLE VICTOR D 278-7810
14 BRIDGES B 278-9644
16 OAKES L C 278-0319
20 INKPEN A 278-6062
22 JONES JOHN W 274-2984
24 FERRARO F 278-0143
26 FERRARO JOHN 278-0140
28 DIAMANTI E 278-7465
28 DIAMANTI R 278-7465

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5 WRIGHT H D 278-4620
7 HEIDEN M 278-1427
7 WEBB L J 278-8422
7 GILSHMAN LAURIE 278-1780
7 ZEKORN G 278-1801
7 BLANCHARD W J 278-3257
7 BURGENER MRS J 278-2437
7 ZIMMERMAN ERICH 278-1397
7 ROCKETT JOHN C 278-9654
7 BARRETT R G 278-1218
7 LONDON JACK 278-6423
7 SHEROUSE D J 278-6949
7 HICKS E B 278-7608
7 YOUNG D C 274-3020
7 CHABOT J 278-4158
7 YAKE D BRUCE 278-0052
7 WARD L V 278-9291
7 EVANS DAVID R 278-6885
7 DEADMAN THOS G 278-7819
7 THOMPSON A 278-5167
7 DONOVAN J M 278-4484
7 COO C W 278-2379
7 GARDNER ROBT 278-2376
7 MECHAN G E 278-2722
7 JONES F E 278-7610
7 KENNEDY E S 278-9337
7 WALTER GERALD 278-0568
7 MASSINGHAM B 278-4687
7 MCFADDEN M 274-3542
7 THORNE MRS JILL 278-9306
7 MCCORMACK JOHN 278-5447
7 BELANGER W A 278-3097
7 BONHAM T W 278-3892
7 DYER N E 278-3401
7 JACKSON CYRIL C 278-6579
7 LONG GEO R 278-6786
7 ASHBY BARRY 278-4356
7 HARVEY L N 274-3182
7 RAMSAY J B 274-3033
7 MCCREADIE W P 278-6382
7 ROCKETT W J 278-3807
7 KIMURA S M 278-6680
7 KOEHLER MRS N 278-7527
7 NURSE WM L 278-8685
7 MCCARTNEY ALBERT 278-6489
7 LODGE CAPT G B 278-8934
7 LAWSON HOWARD 278-1898
7 INESON LIONEL E 278-8608
7 DUNBROOK J E 278-1401
7 LAMB ERNEST 278-4457
7 VAN EVERY M R 274-2690
7 SKENE ROBERT 278-0309
7 ROGERS J R 278-7110
7 BROHM H 278-1370
7 WATSON HUGH 278-1741
7 EGAN A L 278-1846
7 STOREY R 278-5655
7 SARLES JON 278-5780
7 JOHNSTON ROBT B 278-0568
7 ROBINSON D 278-4053
7 ROMANKO D W 278-3995
7 FARROW DR L E 274-3013
7 MURPHY J P 278-2957
7 PETERSEN F 278-6067
7 BURNS H F 278-5187
7 CONKIN C T 278-1761
7 SHAPCOTT PHIL 278-3064
7 BORGSTROM B T 278-8577
15 DEONI L 278-9525
17 DORACIN STEVE 278-5617
17 VIRTUE D R 278-8680
23 FERRARO S 274-3915
25 DIMICHELE ANGELO 278-6920
29 JONES C L 278-9057

ELIZABETH DR-NOBLETON

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WASHBURN W 859-0547
STOTT MALCOLM 859-0845
ROBB NORMAN D JR 859-0835
38 SMALL B 859-0786
42 BELL GEORGE 859-3976
52 HUSON MISS JEAN 859-0695

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NOT BUILT ON

ELIZABETH ST N-BRAMPTON

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BUCHANAN W B 451-4258
ANGLICAN CHURCH OF CANADA 451-6649
CHRIST CHURCH
18 HISCOCK E F 451-5388
20 ACKER ROBERT 459-3395
22 MOORE MRS IDA 451-1274
24 MCCLURE MRS JOHN H 451-0819
28 MANN WALTER 459-3583
28 FRANCIS T G 451-6683
28 ATKINSON D 451-6020
28 MACCANNELL K 459-4996
28 SMITH D E 451-2616
28 LOWE M G 451-3027
28 MACCANNELL EDWD 451-7863
28 GRIFFIN MRS M A 459-0464
36 DROHAN J 459-3078
36 DOWN J W 459-2372
42 GILES LLOYD 451-6112
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50 FLETCHER THOS 451-1954
52 FLETCHER GEO 451-1299
54 ANDERSON NORMAN J 451-1818
58 KLUMPENHOUWER H 451-2761

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3 OLSON KEN 459-4884
3 LAW ALLAN 459-2476
5 DYSON D 451-8290
7 MULLETT P A 451-3123

1966 PARK STREET E

SOURCE: MIGHTS

7 MACDONALD R R 877-9693
15 MILLS J P S 877-6825
27 HARLEY T D 877-3446
27 MITCHELL A B C 877-9110
29 MACLOUGHLEN E ROY 877-3514
31 PURDHAM DAVID 877-4254
35 SAUMGARTNER HANS 877-3622

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12 PARET GILBERT 274-2764
12 MCNABB E M 274-2635
12 DWYER M 274-2293
12 MITCHELL MRS A J 278-9139
12 WHITE W C 278-0218
12 MATZEL H G 278-1981
12 DOUPE H A 278-2180
12 BLACKMORE H 278-4774
12 BOUCHIER E H 278-5859
12 MORCOM B 278-5895
12 DUBBLESTEIN R 278-6661
12 FINLAY D J 274-2007
12 BARKLEY H E 278-2981
12 ATKINSON MRS M E 278-0465
12 FULLER T 278-6875
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12 SJOVERG J 279-1450
12 GRUDOWSKI EDMUND J 278-7017
12 GIBSON WM 278-0937
12 PEEVER MARGARET J 278-0465
12 KELLY J 278-1634
12 BULL D M 278-1379
12 BOUDREAU E 278-1408
12 KENTIE P G 278-0860
12 MAHONEY E M 278-0973
12 SLAVIN WM 278-6858
12 DU MAINE J 278-0180
12 BRADLEY D N 278-9513
12 GODDARD G 278-1126
12 WATLING BYRON 278-1281
12 CORKUM EARLE W 278-0979
12 LLOYD JOHN 274-2702
12 GODARO MISS WINIFRED 278-9556
12 RICHARD J N 278-5611
12 CRAWFORD J ALLAN 278-5033
12 GODARD MILDRED M 278-2882
12 RUTLEDGE H 278-2260
12 MCNAMARA H P 278-6397
12 WESTON R 278-4731
12 ROBERTS T J 274-2825
12 CASSELMAN B 278-4255
12 ROBERTSON J JAMES 278-6844
12 BARKER G W 274-2911
12 JOHNSTON HUGH F 278-6737
12 BIRD CHAS 278-8186
12 ANDERSON W C 278-6386
12 SUTHERLAND J M 278-3295
12 PERRY GEORGE E 278-0556
12 MILLER BARRY 274-2841
12 HINES R H 278-4873
12 MASTERS MRS I 278-6666
12 DELARONDE L H 278-4115
12 CONROY APTS LTD 278-8972
12 WATSON MRS L 278-3982
26 HOLMES D 274-3763
26 PRENTICE JOHN H 274-3350
26 BENOIT C H 278-6867
26 HAMILTON DENIS 278-7859
26 POOLEY T 278-1881
26 LOGAN D S 278-2067
26 STECCA G 278-9667
26 LAMOUREUX A C 278-7528
26 THORNTON ALLAN 278-3231
26 BONNER K G 278-0866
26 HICKS D 278-0298
26 BURKE E 278-3716
26 PATTEN WALTER 278-0053
26 PARTRIDGE MRS H 278-9330
26 DANOBLE CONSTRN 278-3682
26 POUNTNEY H 278-0316
26 F+SHER JOHN T R 278-0965
34 CHAMBERLAIN FRANK P 278-4390
40 KELLY S P 278-8659
42 AQUINO P 278-0267
42 NEWITT J H 278-1267
44 SCLISIZZI A 278-5118
44 CASTALLANI H 274-2908
46 MATTEAZZI T 278-0858
56 WRIGHT R 274-2013
60 PECK R 278-8575
62 HARE E V 278-4183
66 HARE F W 278-4203
78 TINTINAGLIA A 274-3157

21 PARSON REV G P 278-2113
25 MUNDAY MRS JAS 278-4790
27 MUNDAY MISS RUTH 278-0693
29 AVALA CONSTRN LTD 274-2403
33 DANDREIS G 274-3836
33 POLIN J 278-2570
39 HILLIS E 278-8629
41 PELLIZZARI V 278-6036
45 PELLIZZARI O 278-2057
49 BLOCK N P 278-3272
53 BREWER WM E 278-3842
59 GALE EDWIN 278-9953
65 LUCKESE JOHN R 278-3266
71 VORANO M 278-9848
73 FLOWER D F 278-3204
75 DOYLE V 278-7484
79 DORAZIO A 278-8442

PARK ST W-PORT CREDIT

KENNEDY KEN 851-1177
BELL A C 851-0804
MCEACHERN MRS W 851-1027
12 MATHER D 274-2784
40 GRAHAM B 278-5310
48 BRIDE MRS CARMAN 278-3794
48 BRIDE MRS CARMAN 278-3794
50 BURROWS B 278-4763
70 OSBORNE N 278-7453
74 SMIT JOHN 278-1312
76 HENDERSON J L 278-7316
80 MAPCUCCI ALBERT 278-9876
90 DONALDSON K 274-3190
94 MEANDRO DENE 278-7184
94 WINFREY H 278-6577
94 MAYBEE RONALD 278-7128
96 MACGRADY J 274-2413

57 FORD J 278-4350
59 PRIETZ DR H J 278-6380
71 VORNHOLT H 278-0610
71 EIRICH H 278-3195
73 MOORE J W 278-9906
75 HUNSLEY E J 278-9528
83 ALLES RON 278-7597
83 RUFFOLO HARVEY 278-5694
87 MCKEE ROBT 278-3512
91 BLOCK+WALTERS CONSTRN CO BLDG CONTRS 278-9886

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2 DEURBROUCK F 851-2076

1 THOMAS MRS M 851-2318
3 ROBSON CLIFFORD 851-1523
5 KLEIN J 851-1519
65 OLFERT MRS PETER 851-1287

PARKEND AV-BRAMPTON

2 HEUSTON C H 459-3958
4 TURNER W J 451-0397
6 NETHERCUT R 451-6288
8 DERENZI J 451-6645
10 BURGESS E R G 459-4867
12 HELD WM 459-1903
14 FORD JOHN E 459-4843
16 MANK G K 459-2302
18 MACKIE I 451-3280
20 WARDROP A C 459-4838
22 DARROCH J 459-4604
24 MCCLURE W 451-7487
26 COLLINS R G 451-2075
28 SEPER E H 459-2893
30 THOMPSON JIM 451-3899
32 DYCK O 459-4804
34 SPENCE MURRAY 451-4032
36 MARA THOMAS 451-1666
38 THORNTON MICHAEL 459-2899

3 FORTIER JEAN 459-4577
5 JOHNSTON FRANK B 451-5568
11 HENDERSON J K 451-0614
13 HAMMOND R 451-7285
15 RYAN R P 459-3114
17 LOGAN W B 459-4214
19 MCCULLOCH JOHN 451-1406
21 BLUM C 451-9136
23 SOLDIN C N 451-6994

PARKER DR-COOKSVILLE

RACHAL M 277-8415
2070 KOSTYNYK J 277-1766
2070 DUNDAS J 277-8191
2100 BACON STAN 277-0233
2102 DUNPHY A 277-0136
2112 ROSS JOHN DAVID 279-6829
2114 ROSS W M 277-2345
2162 WORTHY CLIFF 277-1860
2180 THOMAS W H 277-1375

1966 STAVEBANK ROAD

SOURCE: MIGHTS

STATION RD-ERINDALE

ONT GOVT HIGHWAYS DEPT 277-2381
DISTRICT NO 6
ST ANDREWS 278-8907
PRESBYTERIAN CHURCH

3173 KEVANS GARAGE 277-0183
3173 KEVAN PETER 277-0183
3335 HENDRY F M 277-1926
3385 PATRIQUIN STANLEY 277-3296
3575 WEST BROS FLOORING LTD 277-2683

STAVEBANK RD N-PORT CREDIT

6 MCELHONE DR ALBERT DENT 278-2154
6 FAMILY&CHILDRENS SERVICES 278-0261
8 MCCORMICK+RANKIN LTD CONSULTG ENGRS 274-3477
10 LOCKWOOD DR T M SURG 278-0251
10 CAMPBELL DR DAVID 278-0121
10 YOUNG ROY 278-4137
10 BARRETT+GIBSON CHARTD ACCTNTS 278-3766
12 BARATTO PETER 274-3783
12 MOROSIN R 274-3797
14 ZENITH ELECTRIC SUPPLY 278-6134
14 POLAR BEAR CO LTD 278-6134
16 GLOVER H J 278-8953
16 SMITH FRANK 278-7496
16 GLOVER HAROLD LTD 278-8953
20 SKINNER DONALD E ARCHT 274-3428
20 ASHLEY REPRODUCTIONS 274-2651
20 BRUCE DOUGLAS & ASSOCIATES LTD 274-2334
26 TRINITY ANGLICAN CHURCH 278-1992
30 PT CREDIT TOWN OF PUBLIC UTLTIES COM 278-3338
40 PORT CREDIT MEMORIAL ARENA 278-6421
1150 FREEMAN N 274-2106
1168 BAGULEY N J 278-4444
1174 VAN DER HELM P L 278-6208
1184 CARR W D 274-3837
1186 ROY U A 274-2820
1186 GORDON W 278-1600
1186 BUCK R M 278-3021
1190 LORENZ E 278-2589
1196 ODELL M 278-3103
1204 SIMON STEVEN 278-9469
1232 BRYCE J W 274-2455
1238 THOMSON ROBT A 278-2932
1246 CARTER KEITH 278-6402
1266 GROSCHEL RUDOLPH 274-2686
1276 WHITE JAS A 278-3297
1286 HARPER E 278-0266
1296 VUKOVICH JOSEPH 278-4500
1306 BURCH F W 278-9417
1312 ROBERTS TOM 278-4335
1318 OSBORNE W 278-3961
1336 GILLESPIE ROBERT C 278-8388
1350 HABERL R 274-3371
1352 HALL S D 278-8750
1372 TABBINOR F 278-9471
1388 SKINNER DONALD E 278-3750
1392 SKINNER MILTON D 278-2090
1420 WELLS E E 278-2745
1440 CARPENTER D B 278-3972
1442 NICHOLSON MISS ELVIRA 278-1977
1448 SHUTE GEO 278-9458
1460 BEATTIE J REG 278-2807
1472 CONDOTTA R 278-3984
1520 FISKER HENRY J 278-6632
1530 VAN HOUTEN C W 278-4583
1550 WHITE DR CLARK A 278-3443
1560 BELL NORMAN H 278-4834
1570 VANDER LINDEN H K 278-6400
1582 ROCAMORA F J 278-9947
2000 HALL B 279-6842
2002 NOTENBOOM W 279-7295
2002 MCKEOWN R 277-3792
2050 DILLMAN E M 277-3973
2370 RESE C 277-4780
2374 RIELLEY C W 277-0268
2388 WALTERS JOHN 277-9362
2390 SNIDER J 277-9119
2418 LOANE ANDREW 277-2339
2418 GIFFEN DAVID 277-2339
2442 DEBEER H T 279-5298
2464 SUTTON M H 277-2577
2480 JACOBS WILLIAM LTD 277-1556
2480 JACOBS WILLIAM LTD CONSTRN 277-1556
2488 CRISPE C W 277-8633

7 APORTVIEW TAXI 278-3307
11 STORNELLI TAILOR SHOP 278-4831
11 LUIGIS TAILOR SHOP 278-4831
13 MCKINNEY HAROLD 278-1817
15 JEFFREY H 278-8176
15 SMITH R M 278-3998
15 MCCABE GEORGE 278-0170
15 ABBOTT G S 278-7090
15 MORAN M J 278-4659
19 PAYANT W 278-3158
19 HARDISON W H 274-2985
21 ROBINSON&HEATH 278-3987
35 WATSON FORBES 278-4391
37 BARBISAN F M 278-9595
39 SIM ALEX 278-5394
39 PARKES B 274-2679
1153 HAYES D J 278-3718
1159 MCCORMICK E D 278-5853
1171 SPECK W H 278-2433
1183 CLARKE J W 278-4267
1191 HAMMOND M 278-2174
1205 OBRIEN EUGENE R 274-3211
1239 CLEMENTS DENIS 278-9275
1239 YOUNG ROY 278-4137
1241 JACKSON GORDON B 278-2050
1251 STICKLEY F 274-2048
1261 ORR J D 278-5743
1269 BULSTRODE G 274-3753
1277 CARR H 278-4389
1279 BORG H 274-2462
1285 DUFF ALAN S 278-4847
1285 BARRON K E 278-0794
1299 ENNIS FRANK 278-5475
1301 GODARD C E 278-7994
1301 SHURA E 278-1366
1341 BRYDON MRS E W 278-3710
1355 KNOTT F C 278-7615
1355 KNOTT F C 278-7615
1365 DUNFORD W S 278-3666
1375 EVANS E L 278-8694
1385 POWELL ALBERT E 278-7387
1391 JOHNSTON R D 274-3504
1401 PHILLIPS R Q 274-2182
1407 LUGSDIN H D 278-9918
1425 BERRY J 274-2623
1431 UMPHREY H 278-7048
1459 MACELHINNEY W G 278-4953
1493 RAYNER L E 278-7897
1501 SNELL G CLINTON 278-4194
1509 PROCTOR G U 278-1357
1525 FISCHER C H 278-4120
1541 DUNNET GORDON 274-2044
1547 MAURICE L A 278-5326
1555 WEBBER W S 278-3148
1565 CAMPBELL H KING 278-2675
1581 WARDELL MISS E B 278-8359
2077 HARRIS W S 277-0118
2089 FULLERTON R M 277-0518
2099 KENDALL G R 277-0878
2109 HAYES M R HUGH 277-0297
2191 VIKSNE M 277-4083
2205 DEVENY F 279-1072
2343 WALKER L E 277-4723
2343 WALKER M 277-2294
2343 WALKER A 277-2294
2343 FAIRLINE T V 277-4723
2377 BROOKS A J 277-2557
2465 BOND ROBERT M 277-2866
2533 KINGSBERRY HARRY 277-1223
2595 CLARK C D 277-2824

STAVEBANK RD S-PORT CREDIT

14 PORT CREDIT YACHT CLUB 278-8041
1180 MOULT R 278-2392
1256 FILKIN C ALEX 278-5813
1500 TEUNISSEN G J 274-3050
1510 FORAN C A 274-3396

1305 LITTLE A M 278-8146
2153 ROCK C A 277-4614
2173 ASKEY STEVE 279-6390

STAVELY CR-BRAMPTON

2 BUCHANAN T 451-9225
4 SPROAT D 451-8285
6 LIVINGSTONE T J 459-1907
8 SHIPLEY RONALD M 451-1464
10 BARNARD A W 451-1279
12 DEJONG REV D 451-0504
14 WIERENGA HARRY WATCH REPAIRS 459-4561
16 DEREGT H 451-8095
18 CAMPBELL D J 451-8326
20 WALLER JOHN D 451-8167
22 REYNOLDS B C 451-0413
24 PERRY LESLIE 451-6937
26 CLARKE L B 451-7204
28 MATTHEWS J H 459-2971
30 RAYMOND J ROSS 451-1365
32 DITCHFIELD C 451-4223
34 KING D C 451-5394
36 HIGGINS JAMES F 451-2871
38 BLANTON R 451-8446
42 MARSH KEN SALES 451-8356
44 HERDMAN F W 459-4925
46 BISHOP EUGENE 451-4494
48 WALLER C C 451-5058
50 DUPLANTIS T 459-1995

1958 ELIZABETH STREET N

SOURCE: MIGHTS

EIGHTH AV S WOODBRIDGE

	STEWART MRS GEORGE	AT8 1080
	STRUGNELL F	AT8 0633
	WALLACE LES TAXI	AT8 0811
	WEATHERILL H	AT8 0853
	WOODBRIDGE TAXI	AT9 0811
7	BAGG FRED A	AT8 1320
11	BROWN JOHN	AT8 0175
15	ROSS JAMES	AT8 0613
17	BROWNLEE GLADYS M	AT8 1324
	STEVENSON KENNETH	AT8 1324
23	HOGG ALEXANDER G	AT8 0140
31	WOOD ALVIN	AT8 0170
33	GOULD MISS ISABEL MUSIC TEACHER	AT8 1331
35	ROBINSON GEORGE A	AT8 0994
39	BATCHELOR ROBERT	AT8 1213
41	JEWELL W	AT8 0944
47	JOHNSTON MRS S	AT8 0706
49	JERRY E	AT8 0975
59	KWASNY M	AT8 1322
4	CHANTLER ELWOOD	AT8 1973
10	CLANCY JOHN	AT8 0493
	MCLEAN JAS	AT8 1352
16	ARMSTRONG MRS WM G	AT8 0549
18	WOOD MRS JOH	AT8 0877
20	SMITH CHAS	AT8 1220
22	MCLEAN DR G D	AT8 0753
30	WRIGHT BERT	AT8 0243
38	WHITE MRS ANNIE	AT8 1040
42	WATSON J STANLEY REAL ESTATE	AT8 1021
56	HUMPHREYS D G	AT8 0654
60	ROSE DON	AT8 0565
66	ELFORD L	AT8 0582
70	TAYLOR W R	AT8 0652

EIGHTH ST PORT CREDIT

869	CORMIER J	CR8 5793
873	MORETON P A	CR8 5844
907	MOORES CYRILL V	CR8 9052
963	MORROW J E	CR8 1061
884	KRAMER JOHN	CR8 9809

ELAINE TR PORT CREDIT

	JUDITH DAVID	CR8 3398
1381	GREENWOOD W J	CR8 9669
1391	HONSBERGER G F	CR8 1059
1399	CLIFT J M	CR8 9592
1407	IRVINE G ERNEST	CR8 9584
1415	BRIGHAM H N	CR8 1452
1425	CULHAM E J	CR8 5316
1435	CONNELL WILLIAM	CR8 5692
1445	BESWICK LAWRENCE	CR8 2479
1455	LOCKWOOD R P	CR8 9950
1380	LECK ROY	CR8 9694
1392	DUQUETTE G M	CR8 9370
1400	MCASKIN T V	CR8 9549
1408	ONEILL K E	CR8 9112
1416	DUFOE R J	CR8 1232
1424	WILLIAMS HUGH E	CR8 5194
1432	SPEED A W	CR8 5865
1442	BATES JOHN	CR8 4738
1456	CULHAM ERROL G	CR8 7647
1468	PATTERSON JACK G	CR8 5448
1478	NEWMAN JAS F	CR8 3774

ELDER ST DOWNSVIEW

7	KIRSHENBLATT S	ME3 2085
9	WASSERMAN W G	ME3 8557
11	BALABAN P F	ME3 2072
15	LERNER REUBEN RES	ME3 9895
17	FROHMAN WM	ME3 1712
147	YOANNOU GEO	ME3 7116
149	DAVIS MICHAEL	ME3 2893
	FREEDLAND S	ME3 3229
151	EPSTEIN B M	ME3 9052
159	SOKOLSKY L	ME3 0366
161	BINSTOCK M	ME3 4305
163	WENNER S	ME3 6736
177	ROSE MRS J	ME3 6139
187	SILVERMAN D	ME3 0411
8	SHERRIFF A	ME3 2052
10	FINE JACK	ME3 1222
12	LIVINGSTONE F W	ME3 8473
	NISSENBAUM H	ME3 2352
14	ROTH SIDNEY A RES	ME3 0522
16	REIKEN SEYMOUR	ME5 0217
66	KATZ MAX	ME3 2603

ELDERFIELD CR TORONTO 10

15	MCCREADY E J	BE1 5570
17	WEST MONTY	BE2 0355
19	MACKAY DR J	BE3 5122
10	STURM J F	BE3 7515
14	ROSS A W	BE1 7016
18	STEINHOFF R G	BE3 0827
20	MITCHELL JOHN S	BE3 8642
92	PAXTON J E	BE3 5472

ELDER MILLS SIDE WOODBRIDGE

	ELDER MILLS SCHOOL	AT8 0352
	PRICE HARRY K	AT8 1336

ELIZABETH ST N PORT CREDIT

5	WRIGHT H D	CR8 4620
15	DEONI L	CR8 9525
17	VIRTUE D R	CR8 8680
25	PANETTA H	CR8 6325
29	JONES C L	CR8 9057
4	PORT CREDIT WEEKLY	CR8 3328
	THOMPSON MRS EDNA	CR8 7312
	WEBSTER G I	CR8 7674
8	CANADIAN LEGION CLUB	CR8 4085
14B	BUNTING W	CR8 2155
14	CHAMBERS MRS L R	CR8 8636
	HARLTON A J	CR8 9605
14B	MCLEOD G A	CR8 9128
	ODOMAL RORY	CR8 6504
	ROCKETT J	CR8 6605
	THOMPSON H C	CR8 4600
14A	BAGLEY H	CR8 0205
	LAKE MRS CLARA	CR8 0444
16	HILLIS W J	CR8 1085
20	ROACH J F	CR8 8411
22	SHAW MRS M	CR8 5429
24	FERRARO F	CR8 0143
26	FERRARO JOHN	CR8 0140
28	DIAMANTI R	CR8 7465

ELIZABETH ST S PORT CREDIT

	RUSSELL CONSTRUCTION LTD HARBOUR JOB	CR8 9321

ELLA AV PORT CREDIT

1069	MACNEIL T	CR8 0174
1073	LIPSCOMBE M	CR8 9987
1079	CARTY W C	CR8 3472
1085	VAHTRA ARVO	CR8 6996
1091	BELL ARNOLD	CR8 3896
1070	EVANS JOHN J	CR8 4612
1074	HARTMAN R A	CR8 5008
1078	LUND JAMES	CR8 3957
1084	FAULKNER H	CR8 3060
1092	BRANTON W J	CR8 7967

ELLEN BRAMPTON

2	RADIO STATION C F J B C F J B LTD	BU6 2137 BU6 2137

ELLEN ST STREETSVILLE

	TUBE BENDERS & FABRICATORS LTD	AT9 4361

ELLERBY SQ WOODBRIDGE

	ADCOCK ERIC	AT8 1350
	ARMSTRONG GEORGE	AT8 0510
	BALLINGALL EDWARD	AT8 0529
	BANKS STANLEY	AT8 0628
	COMISSION MICHAEL	AT8 0143
	FARRIMOND LEONARD	AT8 0780
	FORSYTH J D	AT8 0610
	FOSTER MRS E A	AT8 0820
	GRANT C C	AT8 0420
	HEPBURN RONALD	AT8 0409
	HUSON WM H	AT8 0860
	JACKMAN W L	AT8 0680
	KITCHENER MRS ERNEST	AT8 1030
	KITCHENER TIM S	AT8 0710
	LAMOUREUX A J	AT8 0678
	MCMAHON JAMES	AT8 0150
	NATTRESS H	AT8 0760
	NICKLE V	AT8 0579
	SANT A	AT8 1221
	SEED LEONARD	AT8 1010
	SPRINGSTEAD FRANK A	AT8 1330
	ZIEGLER ERIC	AT8 1060
1	WEBSTER J GEORGE	AT8 0872
9	WILCOX MRS GARNET	AT8 0450
11	DEFOE VERNE	AT8 0164
19	TWEDDLE CHARLES B	AT8 1113
6	ROBINSON & SANT CLEANING SERVICE	AT8 1221
8	DARRETT M	AT8 1053
10	HURREN T J	AT8 1334
12	DENT T W	AT8 1120

ELLIS AV TORONTO 15

1	WHITE A W	CH1 1624
3	RAINFORD E	CH1 3335
5	FERGUSON L	CH1 6148
7	SUTHERLAND JOHN	CH1 2124
9	JONES RAY	CH1 1554
11	CANNING N H	CH1 5457
13	HACKNEY A B	CH1 3934
17	STEWART WM M	CH4 9060
19	ROONEY MICHAEL	CH4 0415
21	ARMSTRONG T A	CH1 9525
23	CRAWFORD R	CH1 5357
25	CALDER T G	CH1 5950
27	GARRED L	CH1 0175
29	LANE JOHN G	CH1 6661
31	HARRIS D	CH1 7946
2	HUSON R F	CH1 7171
6	MOODY F A	CH1 5343
8	HUTCHISON LULU C	CH1 6998
10	REDPATH B G	CH1 6348
12	CAMPBELL K J	CH1 3225
14	MACKIE W	CH1 9495
16	PURSSORD C M	CH1 3245
18	COPLESTON T J	CH1 3255
20	MACLEAN JOHN A	CH1 6248
22	COLEMAN H G	CH4 4677
24	FIFIELD MARK	CH1 5557
26	MCKEE ROBERT B	CH4 4597
28	SECKINGTON WM	CH4 4709

1958 PARK STREET E

SOURCE: MIGHTS

PALM DR DOWNSVIEW

105	KROFCHICK I	ME3 1367
107	KLEINBERG H	ME3 8456
109	ALLISON J	ME3 6519
	FELDMAN SAM	ME3 3734
111	DANZIGER SAM	ME3 9067
121	MALEK VICTOR	ME3 7795
	WEIERS E	ME3 0540
123	MANSON T	ME3 7825
125	HOFFMAN J	ME3 3142
127	BALINSKY MAX	ME3 9222
129	GOLDHAR M	ME3 9517
133	SHNIER J P	ME3 1686
135	GANG ABE	ME3 7249
40	PEARL S	ME3 8380
42	MYERS I	ME3 5794
44	WINKLER MRS BETTY	ME3 8241
	WINKLER MAX PLUMBING CO	ME3 3235
46	GOODMAN GILBERT	ME3 4255
56	LEWIS I	ME3 2166
66	SCHILLER J K	ME3 6361
68	HUGHES SAM	ME3 8286
70	HOFFMAN BEN	ME3 1353
74	SILVERBERG SAMUEL J	ME3 2487
82	PEARL WM	ME3 2524
84	GOODMAN MRS FANNIE	ME3 8514
	INGLEBY E R	ME3 1464
98	ASHLEY DAVID	ME3 3717
	TAYLOR C A	ME3 5964
100	SONE ABBY J	ME3 4267
102	WEST PHIL	ME3 4737
112	JACOBS DR S	ME5 0046
122	PARKER W L	ME3 0208
	WATT DENNIS	ME3 8224
124	SILVERBERG A	ME3 0416
126	LICHTENSTEIN I	ME3 1017
132	KIRSH MRS PEARL	ME3 6175
134	SHUMAN ABB	ME3 6306
136	LAZER M	ME3 6365

PALSTAN RD DIXIE

	DIXIE CURLING CLUB	AT9 2661
	STANFIELD HARVEY	AT9 1689
	STANFIELD VICTOR	AT9 2855
3041	JENKINS C P	AT9 1010

PANNAHILL RD DOWNSVIEW

1	ORGAN A	ME3 3194
3	CASH THOMAS	ME3 9287
5	GINSLER M	ME5 1347
	LASCHITZ F L	ME5 0158
9	WANNAMAKER J F	ME3 7394
11	ROOME J W	ME3 6194
17	WEIZMAN MAJER	ME3 5534
19	MORRISON M	ME3 0447
31	COHEN L	ME3 6248
37	BORISOFSKY A	ME3 1026
39	LILLY JOHN R	ME3 9125
	MOSKOWITZ S	ME3 7924
41	MENDELSON M	ME3 6856
43	ZEILER SIDNEY	ME3 4426
45	CLAVIR MARSHALL B	ME3 7614
171	ALBERT MRS EVA	ME3 6543
	ALBERT MONTY	ME3 6543
173	NASLEN PAUL	ME3 0552
175	NISSENBAUM M	ME3 1602
	NIXON MURRAY	ME3 1602
177	MILLER NORMAN	ME3 7253
179	GOLDSTEIN MRS B	ME3 1915
181	PERKELL JACK	ME3 1449
183	ADLER BEN	ME3 0152
187	BROOKS RALPH	ME3 0159
2	PANET L	ME3 5205
4	BORENSTEIN S	ME3 0218
6	KLEIN JOSEPH	ME3 0315
12	RAXLIN LEWIS	ME3 7156
14	FRANKEL LIONEL	ME3 1254
16	STEINBERG H	ME3 4819
18	GOLDMAN ALLAN	ME3 1659
20	WALDMAN JACK	ME3 6148
32	SWEET S	ME3 2216
34	KANAS P C	ME3 3917
36	KRIEZMAN MAX	ME3 0490
38	HAMMER M	ME3 9543
40	ENGLISH WM	ME3 1678
42	BOYCE HAROLD I	ME3 3902
168	HIRSCH CHARLES	ME3 0032
170	FINKELSTEIN M	ME3 1452
	KERRIGAN J R	ME3 4664
172	WINTRAUB ARTHUR	ME3 1203
174	SAPERIA HENRY	ME3 3432
176	RUMACK MURRAY	ME3 0016
178	ROSEN MIKE	ME3 1436
180	CHOUSKY A	ME5 0427
182	BADER BEN	ME5 0426

PARENT AV DOWNSVIEW

29	MCGINNIS WILLIAM M	CH4 7467
31	SMITH EDWARD C	CH4 2393
33	WILLIAMS E G	CH4 2863
35	LAWRENCE FRED A	CH4 5759
37	ROOS GERARD	CH4 8279
39	JONES L	CH4 0409
41	RUTLEDGE B	CH4 6360
43	MCGRANDLE R H	CH4 0567
45	RICHTER G R	CH4 5137
47	LEYDS J	CH4 2433
49	WILKINSON M A	CH4 2490
51	FLINDERS G W	CH4 6579
53	REPATH SHELDON	CH4 6016
55	VERNON M E	CH4 0417
57	MCPHEE N J	CH4 0577
59	SMITH H E	CH4 0637
63	HAWS M A	CH4 8307
65	HAZELDEN K J	CH1 3314
2	BELL FLOYD C	CH4 5804
4	DOLMAN H W	CH4 0854
6	WIGGINS J	CH1 7887
8	BRADSHAW R C	CH1 8140
10	WATTS G A	CH4 1473
12	STANNEY W E J	CH4 2046
14	MCGEACHIE WM	CH4 2036
16	SAUNDERS W H	CH4 2486
18	PILSHAKER FRED	CH1 2405
28	ENDERSBY T W	CH4 6634
30	GREENE LLOYD C	CH1 1526
32	DYCK WM	CH1 0815
34	NAKAMURA TED	CH4 5914
36	DUKE WALLACE J	CH4 1589
38	TUCKER W	CH4 7932
40	MASON L D	CH4 6539
42	SNIDER W L	CH4 7196
44	FINNEY PHILIP F	CH4 2496
46	ALVEY H	CH4 2466
48	ANDERSON A C	CH4 2929
50	SOMERMAA L	CH1 6645
52	FERGUSON R W	CH4 2056
54	TSUKADA F H	CH4 4392
56	OLFERT D	CH4 1578
58	STRINGER G	CH4 4038
60	WILLIAMS GRIFFITH B	CH4 2668
62	CONNOLLY F	CH4 0433

PARK DR WOODBRIDGE

	BALL JACK	AT8 0254
	BELL A C	AT8 0804
	KENNEDY KEN RES	AT8 1177
	MCEACHERN MRS W	AT8 1027
	ROBERTSON W J	AT8 1087
1	BROOKS C	AT8 0575
65	LAMB CARL	AT8 1287
2	GLANDFIELD C	AT8 1044
4	BROOKS JAS R	AT8 0256

PARK ST E PORT CREDIT

21	LANGSTONE REV J A	CR8 2113
25	MUNDAY JAS	CR8 4790
29	MORAN M J	CR8 4659
33	DANDREIS G DRAINAG CONTR	CR8 1763
33A	DANTON A B	CR8 4791
39	SHUFFLEBOTHAM A	CR8 3739
45	PELLIZZARI O	CR8 2057
49	BLOCK N P	CR8 3272
53	BREWER WM E	CR8 3842
59	WALKER IAN A	CR8 2458
65	LUCKESE JOHN R	CR8 3286
71	VORANO M	CR8 9848
73	DUCK R	CR8 2737
75	DOYLE V	CR8 7484
79	OSBORNE EDWARD	CR8 4784
12	SUTTON DR A B PHYS	CR8 20[illegible]
20	HILLIS WM N	CR8 [illegible]
	MCINTOSH A E	CR[illegible]
28	MILNE SANDY	CR[illegible]
32	CONDOTTA ANTONASIA	C[illegible]
34	CHAMBERLAIN FRANK P	C[illegible]
40	MILNE ALEX GEO	C[illegible]
	MILNE STAN L	C[illegible]
42	CLARE MRS D R	CR8
42A	NEWITT J H	CR8
44	SCLISIZZI A	CR8 514[illegible]
52	WIDER W L	CR8 4313
56	PASTON ERNEST	CR8 7078
60	PECK R	CR8 8575
62	HARE EV	CR8 4183
66	HARE F W	CR8 4203
88	MARTIN GEO	CR8 2624

PARK ST W PORT CREDIT

57	FORD JACK	CR8 5351
59	ANDERSON Y R	CR8 1024
71	DYKSTRA P	CR8 8372
75	HUNSLEY E J	CR8 9528
83	RUFFOLO HARVEY	CR8 5694
	GREGSON N	CR8 6903
87	MCKEE ROBT	CR8 3512
91	BLOCK & WALTERS CONSTRUCT BUILDING CONTRACTORS	CR8 9886
	DONALDSON K	CR8 3511
40	BURTON N	CR8 8683
48	HIBBERT E	CR8 3794
50	BURROWS B	CR8 4763
74	UITHOVEN M	CR8 2398
76	HENDERSON J L	CR8 7316
80	MARCUCCI ALBERT	CR8 9876
86	EVELEIGH J	CR8 8861
	GRASS CHARLES B	CR8 9530
	WHITE OLIVE	CR8 8861
92	JOYCE LORNE S	CR8 1417

PARKCHESTER RD TORONTO 15

9	DEVONPORT COLSTON	CH4 4936
	MCKINNEY J M	CH4 4530
11	LUBEK JOSEPH	CH1 9776
15	HOLMES GEORGE	CH4 1858
17	GODDARD E W	CH4 0009
19	LEGROW WM E	CH1 9706
21	MCCLEMENT R H	CH1 3107
23	HORRIS REV PAUL H	CH4 2409
25	BARNARD WALTER E	CH1 9876
27	COPP JOHN H	CH1 9436
29	FARQUHAR A R	CH4 4812
31	HENDERSON HUGH	CH1 5090
33	LAWSON G R	CH1 6347

SPRINGBANK RD PORT CREDIT

	TYRRELL E L	CR8 5964
2043	MACDONALD SANDY A F	CR8 4056
2071	BALMER NELSON A	CR8 9243
2081	PATTERSON PAUL	CR8 3094
	ZANCHIN L	CR8 3094
2147	GREENHOW MRS AGNES	CR8 1261
2149	NEWMAN WM	CR8 8753
2153	NEWMAN NORMAN C	CR8 3404
2163	MEDLAR F M	CR8 8755
2183	HANSEN A G	CR8 8737
2187	HANNABY T	CR8 8749
2193	ADAMSON ARTHUR J	CR8 8730
2285	WRIGHT P E	CR8 8224
2355	BULLEN MRS EDITH A	CR8 8182
2363	NEWMAN HOWARD A	CR8 6014
1588	DAWSON JACK	CR8 4555
2014	BURTON GEORGE	CR8 2438
2026	ZITTA STANLEY	CR8 2027
2030	MARKELL B	CR8 1507
2040	SCHNICK O H	CR8 4180
2046	SCHNICK J A	CR8 7157
2074	HATTON R G	CR8 7466
2078	GOODERHAM S H	CR8 9676
2092	HALL R A	CR8 5719
2102	BLOCK W H	CR8 7310
2104	OUGHTRED G F	CR8 1330
2250	HABKIRK ARTHUR	CR8 8798

SPRINGMOUNT AV TORONTO 15

1	CAIRNS MISS A	CH1 9694
11	ADAMS KEITH P	CH4 0148
15	ELLIS F	CH1 6291
17	SUTTON MRS HAZEL	CH1 3926
10	HERGOTT M S	CH1 2989
12	RAHM C W	CH1 9953
14	DRUDING MRS F W	CH1 7824
	LOCKYER J E	CH4 4092
16	MILLS DR CLARKE	CH1 9453

SPRINGVIEW AV

	TO 75 & 80 DOWNSVIEW	
	TO END TORONTO 15	
38	SMITH GORDON F	CH1 9623
85	SHAPCOTT J SR	CH1 7979
89	LOWE A F C	CH4 4637
	LOWE MRS E	CH4 4637

SPRINGWOOD DR REXDALE

1	MACKINNON R C	CH4 5756

STADACONA DR DOWNSVIEW

47	MARKS M A	ST8 5898
53	MEADE E W	ST8 8579
55	GREENE JOS P	ST8 6588
50	RAKOWSKY S	ST8 6597
52	CHARLIP L	ST8 5147
54	ROSE H	ST8 5915
56	DOHERTY MRS LUCY	ST8 5552

STANLEY RD R R 2 WESTON

	ALLENDALE CONST EXCATG	ME5 0488
	HAMBLY S G	ME3 6456
	MACKLAM RON	ME3 6867
	MCCLINTOCK ROBT W	ME3 6118
	WATLING REG	ME5 0163
12	GREGORY E C	ME3 6357
14	KUSHNIR M	ME3 1056
56	JACKSON B H	ME3 6006

STANLEY GREEN PK DOWNSVIEW

	ALSTON G RCAF QUARTERS	ME3 3766
	CHARTRAND MARCEL	ME3 7157
	DEWIS L E RCAF QUARTERS	ME3 9379
	LOVASZ J A	ME3 5554
20F	SILSBY WARNT OFCR E G	ME3 7965
201D	NEKECHUK J RCAF QUARTERS	ME3 2615
203C	ROMANOFF M RCAF QUARTERS	ME3 2158
203D	YOUNG M L RCAF QUARTERS	ME3 3377
205A	HOLMWOOD T D	ME3 6548
205B	WHITE B W RCAF QUARTERS	ME3 7129
205C	LOWE T C RCAF QUARTERS	ME3 3077
205D	DANFORTH A	ME3 2287
205E	ORANGE W E RCAF QUARTERS	ME3 2312
205F	CAMPBELL L V RCAF QRTRS	ME3 3547
207D	ROBINSON R A	ME3 8515
207E	MACGREGOR L W	ME3 9319
209	WALSH C E RCAF QRTRS	ME5 1425
209C	NIND JOHN A RCAF QUARTERS	ME3 8825
209E	JOHNSTON DENNIS L	ME3 5084
211A	TRESIDDER F E RCAF QTRS	ME3 6408
211D	MARTIN F SGT G A	ME3 8585
211F	HARDING V F RCAF QUARTERS	ME3 0147
213A	PERKS FRANK S RCAF QRTS	ME3 0435
213B	TITLEY A RCAF QUARTERS	ME3 5893
213C	TURNBULL M RCAF QUARTERS	ME3 6288
213D	CATON G A	ME3 1668
213E	SIMONS G J RCAF QUARTERS	ME3 1108
213F	BARON J RCAF QUARTERS	ME3 8879
215B	PERREMENT W G RCAF QRTS	ME3 6997
217A	HERRING JOHN	ME3 7915
217B	MATSON R RCAF QRTRS	ME3 0229
217D	ZIEGLER J RCAF QUARTERS	ME3 4627
219D	HIRD W R RCAF QUARTERS	ME3 3608
219E	DYMENT SGT J H	ME3 8029
221C	DODSON W H	ME3 5917
221E	ROCHE JACK P	ME3 5094
223A	LEBLANC P R RCAF QRTRS	ME3 7636
223B	CARD SGT N W RCAF QTRS	ME3 1422

STANLEY GREEN PK DOWNSVIEW

223C	ODIE A RCAF QUARTERS	ME3 8728
225A	REID SGT D RCAF QUARTERS	ME3 7239
225B	EMOND D	ME3 4206
225C	WILSON F SGT J C	ME3 0595
225D	GAYDA W RCAF QUARTERS	ME3 1408
225F	MCCULLOUGH H M	ME5 0288
202B	GRIMES R A RCAF QRTRS	ME3 1486
202C	OADES R W RCAF QUARTERS	ME3 2652
204A	STEELE G	ME3 7041
204B	COLES W J RCAF QRTS	ME3 4234
204C	REEVES A W RCAF QUARTERS	ME5 0059
206A	KING J W	ME3 7806
206B	WILLIAMS I G	ME3 2948
206C	BERBERICK F SGT L J	ME3 2077
206D	BLIER B J	ME3 5637
208B	MCCLURE DOUGLAS	ME5 1376
208C	SWINIMER R R	ME3 5471
208D	BRIDGEWATER V E	ME5 1068
208F	CORNELSON T W RCAF QRTS	ME3 6128
210A	SWEITZER S R RCAF QRTRS	ME3 8059
210B	DRAYCOTT SGT B R	ME3 3788
210C	SMITH G V RCAF QUARTERS	ME3 8855
210D	RUSSELL W J	ME3 7827
212A	RYNARD R M RCAF QUARTERS	ME3 9417
212C	WARING WALTER RCAF QRTRS	ME3 9906
214C	LAWTON A S RCAF QUARTERS	ME3 9745
214D	BLAIN K H RCAF QRTRS	ME3 9976
214E	LEROUX S	ME3 3251
216B	THOMPSON MRS GEORGE	ME3 6606
216F	TAYLOR F W RCAF QUARTERS	ME3 2148
218A	WRIGHT D	ME3 4724
218B	STEVENSON M J	ME3 8667
218D	RISELEY R P RCAF QUARTERS	ME3 6917
218E	QUINLAN JOHN	ME3 6097
218F	LYDON D RCAF QUARTERS	ME3 4427
220A	BOTTING A J RCAF QUARTERS	ME3 1742
220B	PROUX R	ME3 4907
220C	DESFORGES H RCAF QUARTERS	ME3 9123
220D	WEIR A RCAF QRTRS	ME5 0469
222A	NUNN H S RCAF QUARTERS	ME5 1586
222B	PORTHMAN H G RCAF QRTS	ME3 4457
222C	DISHART D C RCAF QUARTERS	ME3 0515
224A	MAGEE T R RCAF QUARTERS	ME3 2536
224B	KIRKHAM J S	ME3 2915
224C	WOOD GARRY A RCAF QRTRS	ME3 4377
224D	PAGE B J RCAF QUARTERS	ME3 7955
226A	HOLMES WARNT OFCR 2 A F	ME3 4092
226E	CAHILL H J RCAF QRTRS	ME3 4702
226F	PATTISON E H RCAF QRTRS	ME3 3638

STAPLETON DR WESTON

81	EXTON CHARLES E	CH4 3909
84	STILO A	CH6 2098

STAVEBANK RD N PORT CREDIT

	ST ANDREWS PRESBYTERIAN CHURCH	CR8 8907
1	SADDINGTON ROE & CO CHARTERED ACCOUNTANTS	CR8 3321
7	PORT CREDIT TAXI LTD	CR8 3533
11	ALDON INDUSTRIAL XRAY LAB	CR8 8373
13	MCKINNEY HAROLD	CR8 1817
15	ABBOT G S	CR8 7090
	JAMES GEORGE	CR8 3972
	SCOTT I D	CR8 2640
	SMITH R M	CR8 3998
19	GIBSON MRS M	CR8 5774
	GREEN MRS C	CR8 7663
21	RUTLEDGE M	CR8 2260
21A	HILL MRS R	CR8 3987
23	WEIR F W	CR8 1772
35	WATSON FORBES	CR8 4391
37	BARBISAN F M	CR8 9595
39	GATES J	CR8 7652
39A	BATH SARAH	CR8 5625
39B	COREY R S	CR8 4774
1153	HAYES D J	CR8 3718
1159	MCCORMICK E D	CR8 2483
	MCCORMICK RANKIN & PEAT CONSULTING ENGINEERS	CR8 2483
1171	SPECK W M	CR8 2433
1181	PRICE WINCHELL	CR8 2094
1183	CLARKE J J	CR8 4267
1191	HARE HAROLD U INSCE	CR8 2174
1205	BERRILL A F	CR8 2011
1239	YOUNG ROY	CR8 4137
1241	JACKSON GORDON B QC	CR8 2050
1251	HENDERSON FRASER	CR8 7053
1261	HENDERSON G M	CR8 8171
1269	LAND W D	CR8 1216
1277	CARR M	CR8 4389
1279	DEACON A J	CR8 8592
	GALLOWAY W	CR8 7184
1285	DUFF ALAN S	CR8 4847
	THIBAULT RICHARD	CR8 0309
1299	BURRITT HERBERT C	CR8 4514
1301	GODARD C E	CR8 7994
1305	MCKAY R A	CR8 4189
1341	BRYDON E W	CR8 3710
1355	LEE MRS T S	CR8 3204
	SOMERSET MRS W B	CR8 3204
1365	DUNFORD W S	CR8 3666
1375	EVANS E L	CR8 8694
1385	HOWEY MAJ CHAS B	CR8 3056
1391	LEAR ASHLEY S	CR8 2300
1401	LOTT E D	CR8 7560
1407	ROGERS J R	CR8 7110
1425	GORDON G S	CR8 5864
1431	FAIRLEY HAROLD W	CR8 8195
1459	MACELHINNEY W G	CR8 4953
1493	MACKETT J C	CR8 1398
1501	SNELL G CLINTON	CR8 4194
1509	CLIFF GEORGE J	CR8 1803
1525	FISCHER C H	CR8 4120

Appendix E
ERIS & Verisk and Domson's Title Search

ENGLOBE

DATABASE REPORT

Project Property:	*26 Park St E, Mississauga* *26 Park St E* *Mississauga ON L5G 1L6*
Project No:	*Project Number: 02211043.003*
Report Type:	*Standard Report*
Order No:	*25081800869*
Requested by:	*EnGlobe Corp.*
Date Completed:	*August 21, 2025*

Environmental Risk Information Services
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Executive Summary

Property Information:

Project Property:	*26 Park St E, Mississauga* *26 Park St E Mississauga ON L5G 1L6*
Project No:	*Project Number: 02211043.003*

Coordinates:

Latitude:	*43.554098*
Longitude:	*-79.5873772*
UTM Northing:	*4,823,318.72*
UTM Easting:	*614,101.13*
UTM Zone:	*17T*

Elevation:	*262 FT* *79.85 M*

Order Information:

Order No:	*25081800869*
Date Requested:	*August 18, 2025*
Requested by:	*EnGlobe Corp.*
Report Type:	*Standard Report*

Historical/Products:

City Directory Search	*Smart CD Search*
ERIS Xplorer	*ERIS Xplorer*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	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	1	1
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	54	54
CA	Certificates of Approval	Y	0	5	5
CDRY	Dry Cleaning Facilities	Y	0	1	1
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	4	4
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	3	3
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	28	29
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	63	63
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	3	3
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (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	3	3
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	1	0	1
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	4	4
RST	Retail Fuel Storage Tanks	Y	0	2	2
SCT	Scott's Manufacturing Directory	Y	0	1	1
SPL	Ontario Spills	Y	1	11	12
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
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	1	1
WWIS	Water Well Information System	Y	0	25	25

Database	Name	Searched	Project Property	Within 0.25 km	Total
Total:		3		210	213

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		26 Park Street East Mississauga ON L5G 1L6	E/10.2	0.00	49
1	PINC	ENBRIDGE GAS INC	26 PARK ST E,,MISSISSAUGA,ON,L5G 1L6,CA ON	E/10.2	0.00	49
1	SPL	Enbridge Gas Distribution Inc.	26 Park Street Mississauga ON	E/10.2	0.00	49

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	BORE		ON	ESE/35.3	0.00	50
3	WWIS		29 PARK ST. EAST MISSISSAUGA ON ***Well ID:*** 7296574	SE/40.0	0.00	52
4	GEN	MISSISSAUGA HYDRO PCB	12 PARK ST. EAST C/O 3355 MAVIS RD. MISSISSAUGA ON L5G 1L5	SSW/42.9	0.00	55
4	GEN	MISSISSAUGA HYDRO PCB 00-000	12 PARK ST. EAST C/O 3355 MAVIS RD. MISSISSAUGA ON L5G 1L5	SSW/42.9	0.00	55
5	BORE		ON	E/48.6	0.00	56
6	SPL	PEEL REGION	26 Elizabeth St N, Mississauga MISSISSAUGA ON	N/51.6	-0.75	57
7	EHS		27 Park St E Mississauga ON L5G1L7	SE/56.2	0.00	58
8	EHS		28 Elizabeth Street North Mississauga ON L5G 2Z6	NNE/57.4	-0.75	58
8	SPL	Compten Management Inc.	28 Elizabeth Street North Mississauga ON	NNE/57.4	-0.75	59
9	WWIS		ON ***Well ID:*** 7296325	S/63.3	0.00	60
10	WWIS		21 Park Street East Port Credit ON ***Well ID:*** 7330663	SSE/63.5	0.00	60
11	WWIS		27 PARK ST E PORT CREDIT ON	SE/64.8	0.00	63

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7278219			
12	EASR	EDENSHAW PARK DEVELOPMENTS LIMITED	21 Park ST E Mississauga ON L5G 1L7	SE/72.2	0.00	66
12	WWIS		21 PARK ST E PORT CREDIT ON ***Well ID:*** 7278218	SE/72.2	0.00	67
12	WWIS		21 Park Street East Port Credit ON ***Well ID:*** 7330662	SE/72.2	0.00	71
13	BORE		ON	NE/72.7	-0.10	73
14	SPL	Regional Municipality of Peel	Elizabeth St. and Park St. Mississauga ON	ENE/77.5	0.00	75
15	WWIS		21 PARK ST E PORT CREDIT ON ***Well ID:*** 7278220	SE/77.7	0.00	75
15	WWIS		21 Park Street East Port Credit ON ***Well ID:*** 7330661	SE/77.7	0.00	79
16	WWIS		ON ***Well ID:*** 7370471	NE/80.0	-0.44	81
17	EHS		20 Elizabeth Street North Mississauga ON L5G 2Z1	E/81.4	0.00	82
18	RSC	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	42 Park ST E Mississauga ON	NE/86.8	-0.48	82
19	RSC	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	23 Elizabeth ST N Mississauga ON	NNE/87.9	-1.00	83
20	EHS		23 Elizabeth Street North Mississauga ON L5G 2Z4	NNE/88.1	-1.00	84
21	BORE		ON	N/89.5	-1.00	84

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
22	EHS		28 Elizabeth St N Mississauga ON L5G 2Z6	N/94.2	-1.00	85
23	RSC	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	44 Park ST E Mississauga ON	NE/95.3	-0.85	86
24	BORE		ON	E/96.6	0.00	86
25	WWIS		29 PARK ST. EAST MISSISSAUGA ON ***Well ID:*** 7296575	ESE/98.2	0.00	88
26	BORE		ON	ENE/101.2	0.00	92
27	WWIS		PORT CREDIT ON ***Well ID:*** 4909743	WSW/102.3	-0.73	93
28	BORE		ON	S/106.1	0.00	96
29	RSC	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	46 Park ST E Mississauga ON	NE/107.6	-1.00	98
30	BORE		ON	N/109.3	-1.00	98
31	BORE		ON	E/113.5	0.00	99
32	EHS		30 High Street East Mississauga ON L5G 1J8	SE/126.0	0.00	101
33	BORE		ON	NW/129.6	-1.21	101
34	BORE		ON	NW/130.0	-1.64	102

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
35	WWIS		PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7321814	NNW/133.3	-1.00	102
36	BORE		ON	SE/133.9	0.00	105
37	BORE		ON	WSW/137.8	-0.26	107
38	BORE		ON	E/144.3	0.00	108
39	WWIS		PARK ST. E & STAVEBANK RD. MEMORIAL PARK PORT CREDIT ON ***Well ID:*** 7219153	SW/145.6	0.00	110
40	BORE		ON	WNW/146.6	-1.69	113
41	EHS		30 HIGH STREET EAST MISSISSAUGA ON L5G 1J8	SE/147.6	0.00	114
42	BORE		ON	SE/150.0	0.00	115
43	EHS		30 Stavebank Rd Mississagua ON L5G 2T5	SSW/150.2	0.00	116
43	GEN	HYDRO MISSISSAUGA	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	116
43	GEN	MISSISSAUGA HYDRO	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	116
43	GEN	MISSISSAUGA HYDRO 25-460	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	117

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
43	GEN	MISSISSAUGA HYDRO	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	117
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	118
43	GEN	MISS.HYDRO (SEE&USE ON0124328)	30 STAVEBANK RD. MISSISSAUGA C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	118
43	GEN	MISSISSAUGA HYDRO	30 STAUEBANK ROAD MISSISSAUGA ON L5C 3K1	SSW/150.2	0.00	118
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON	SSW/150.2	0.00	119
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	119
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	119
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	120
43	GEN	ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW/150.2	0.00	120
43	GEN	Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW/150.2	0.00	120
43	GEN	Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW/150.2	0.00	121
43	GEN	Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW/150.2	0.00	121
44	GEN	Alectra Utilities Corporation	Stavebank MS, 30 Stavebank Road Mississauga ON	SSW/150.7	0.00	122

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
45	BORE		ON	NNE/151.0	-1.00	125
46	BORE		ON	NE/152.5	-1.00	126
47	BORE		ON	NNW/153.4	-1.00	127
48	BORE		ON	ESE/153.6	0.00	128
49	BORE		ON	NE/154.0	-1.00	130
50	BORE		ON	WNW/154.3	-1.88	131
51	BORE		ON	NNE/160.1	-1.00	132
52	BORE		ON	NNW/160.2	-0.37	133
53	BORE		ON	ESE/160.4	0.00	134
54	CA	Kanco-55 Park Ltd.	55 Park St E Mississauga ON	ENE/161.2	0.00	135
54	ECA	Kanco-55 Park Ltd.	55 Park St E Mississauga ON L4V 1R9	ENE/161.2	0.00	136
54	EHS		55 Park Street East Mississauga ON	ENE/161.2	0.00	136
54	EHS		55 Park Street East Mississauga ON L5G 1L9	ENE/161.2	0.00	136

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
54	EHS		55 Park Street East Mississauga ON L5G 1L9	ENE/161.2	0.00	136
54	INC		55 PARK STREET EAST, MISSISSAUGA ON	ENE/161.2	0.00	137
54	INC		55 PARK STREET EAST, MISSISSAUGA ON	ENE/161.2	0.00	137
54	INC		55 PARK STREET EAST, MISSISSAUGA ON	ENE/161.2	0.00	138
55	BORE		 ON	ENE/165.3	-0.18	139
56	EHS		28 Helene St N Mississauga ON L5G 3B7	NE/166.8	-1.00	140
56	EHS		28 Helene Street North Mississauga ON L5G 3B7	NE/166.8	-1.00	141
56	EHS		28 Helene Street North Mississauga ON L5G 3B7	NE/166.8	-1.00	141
56	GEN	IMH Pool VI-A LP	28 Helene St North Port Credit ON L5G 3B7	NE/166.8	-1.00	141
57	ECA	Queenscorp (Mona) Inc.	1130 Mona Rd 1136 & 1138 Mona Road Mississauga ON M8Z 1L8	NW/171.5	-1.77	142
58	EHS		28 Helene Street North Mississauga ON L5G 3B7	NE/174.1	-1.00	142
59	EHS		50 High Street Mississauga ON	E/177.5	0.00	143
59	EHS		50 High Street Mississauga ON L5G 1K1	E/177.5	0.00	143

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
60	BORE		ON	NNW/177.9	-0.18	143
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	145
61	GEN	MISSISSAUGA, CITY OF 25-599	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	145
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	145
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	146
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	146
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	147
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON	WSW/179.3	0.00	148
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	148
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	149
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	149
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	150

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	150
61	GEN	MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW/179.3	0.00	151
61	GEN	The Corporation of the City of Mississauga	PORT CREDIT ARENA, 40 STAVEBANK ROAD NORTH MISSISSAUGA ON	WSW/179.3	0.00	151
61	SPL	Port Credit Memorial Arena	40 Stavebank Road Mississauga ON	WSW/179.3	0.00	156
61	SPL	Port Credit Memorial Arena	40 Stavebank Road Mississauga ON	WSW/179.3	0.00	157
62	EASR	Salini Impregilo Civil Works Inc.	30 Queen ST E Mississauga ON L5R 4G7	N/179.4	-1.00	157
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	158
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	158
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	158
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	159
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5G 3B7	N/179.4	-1.00	159
62	GEN	Metrolinx	30 Queen St E Mississauga ON L5G 3B7	N/179.4	-1.00	160
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	161

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	162
62	GEN	Mobilinx	30 Queen Street East Mississauga ON L5G 4N6	N/179.4	-1.00	162
62	GEN	Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N/179.4	-1.00	162
62	GEN	Mobilinx	30 Queen Street East Mississauga ON L5G 4N6	N/179.4	-1.00	165
62	GEN	Metrolinx	30 Queen Street East Mississauga ON	N/179.4	-1.00	166
62	PTTW	Salini Impregilo Civil Works Inc.	30 Queen Street East Mississauga, ON Canada ON	N/179.4	-1.00	166
62	SPL	Metrolinx	30 Queen Street East Mississauga, ON MISSISSAUGA ON	N/179.4	-1.00	167
62	WWIS		30 QUEEN ST E Mississauga ON ***Well ID:*** 7234471	N/179.4	-1.00	168
63	BORE		ON	SSE/181.5	0.00	171
64	BORE		ON	NE/183.4	-1.00	172
65	BORE		ON	E/183.5	0.00	174
66	BORE		ON	ESE/186.5	0.00	175
67	WWIS		ON ***Well ID:*** 7389869	NW/187.8	-0.67	176

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
68	WWIS		20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168029	SE/189.3	0.00	177
69	EHS		1142 Mona Road Mississauga ON	WNW/189.9	0.20	179
70	BORE		ON	ESE/190.3	0.00	179
71	WWIS		20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168027	SE/191.6	0.00	180
72	BORE		ON	ESE/192.1	0.00	183
73	GEN	MISSISSAUGA HYDRO (PCB)	15 STAVEBANK ROAD C/O 3240 MAVIS ROAD MISSISSUAGA ON L5G 2T3	SE/192.9	0.00	184
73	GEN	MISSISSAUGA HYDRO (PCB) 00-000	15 STAVEBANK ROAD C/O 3240 MAVIS ROAD MISSISSUAGA ON L5G 2T3	SE/192.9	0.00	185
74	BORE		ON	NNW/193.3	-1.02	185
75	BORE		ON	ESE/193.6	0.00	186
76	BORE		ON	SE/195.8	0.00	187
77	BORE		ON	SSW/196.5	0.00	189
78	BORE		ON	ENE/196.5	0.00	190
79	EHS		1148 & 1154 Mona Rd Mississauga ON L5G 2Z7	NW/196.8	-0.80	192

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
80	BORE		ON	N/198.3	-1.00	192
81	CDRY	Hutone Cleaners - Mississauga	14 Stavebank Rd Mississauga ON L5G2T4	SE/199.3	0.00	193
81	EHS		14 Stavebank Road Mississauga ON L5G 2T4	SE/199.3	0.00	194
81	GEN	PAT IACOVETTA CLEANERS (HUTONE)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	194
81	GEN	PAT IACOVETTA CLEANERS (HUTONE)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	194
81	GEN	PAT IACOVETTA CLEANERS (HUTONE) 30-096	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	195
81	GEN	PAT (OUT OF BUS)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	195
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	195
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE/199.3	0.00	196
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE/199.3	0.00	196
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE/199.3	0.00	197
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	197
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE/199.3	0.00	198

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	198
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	199
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	199
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	200
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE/199.3	0.00	200
81	GEN	HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE/199.3	0.00	200
82	CA	R.M. OF PEEL	182 ROSEMERE RD. SEW. P.S. MISSISSAUGA CITY ON	W/200.3	-1.81	204
82	CA	R.M. OF PEEL	182 ROSEMERE RD. SEW P.S. MISSISSAUGA CITY ON	W/200.3	-1.81	204
82	CA	R.M. OF PEEL	182 ROSEMERE RD. SEWAGE P.S. MISSISSAUGA CITY ON	W/200.3	-1.81	204
82	CA	R.M. OF PEEL	182 ROSEMERE RD. SEW. P.S. MISSISSAUGA CITY ON	W/200.3	-1.81	205
82	EASR	THE REGIONAL MUNICIPALITY OF PEEL	182 ROSEMERE RD MISSISSAUGA ON L5G 1S4	W/200.3	-1.81	205
82	EASR	THE REGIONAL MUNICIPALITY OF PEEL	182 ROSEMERE RD MISSISSAUGA ON L5G 1S4	W/200.3	-1.81	205
82	ECA	The Regional Municipality of Peel	182 Rosemere Rd Mississauga ON L6T 4B9	W/200.3	-1.81	205

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
83	BORE		ON	ESE/201.3	0.00	206
84	WWIS		30 STAVEBANK ROAD NORTH Mississauga ON ***Well ID:*** 7052394	SW/201.8	0.00	207
85	BORE		ON	NNE/202.7	-1.00	210
86	BORE		ON	NNE/203.3	-1.00	212
87	WWIS		20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168028	SSE/204.0	0.00	213
88	SCT	Richard's Fine Chocolates Inc.	25 Helene St N Mississauga ON L5G 3B6	NE/205.4	-1.00	215
89	WWIS		ROSEMERE ROAD Mississauga ON ***Well ID:*** 7287343	W/211.1	-1.43	215
90	WWIS		ROSEMERE ROAD Mississauga ON ***Well ID:*** 7287344	W/212.1	-0.91	218
91	SPL		Mary Fix Creek, north of the Port Credit Go Station MISSISSAUGA ON	NNE/212.7	-1.00	221
92	BORE		ON	E/213.9	0.00	222
93	BORE		ON	ENE/214.2	0.00	224
94	WWIS		10 STAREBANK MISSISSAUGA ON ***Well ID:*** 4909501	SE/214.6	0.00	225
95	RST	CREDIT VILLAGE MARINA	12 STAVEBANK RD MISSISSAUGA ON L5G 2T4	SE/216.2	0.00	228

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
95	RST	CREDIT VILLAGE MARINA	12 STAVEBANK RD MISSISSAUGA ON L5G2T4	SE/216.2	0.00	229
95	SPL	The Corporation of the City of Mississauga	12 Stavbank Road Mississauga ON	SE/216.2	0.00	229
95	SPL		12 Stavebank Road Mississauga ON L5G 2T4	SE/216.2	0.00	230
95	SPL	Credit Village Marina-Port Credit Harbour	12 Stavebank Road Mississauga ON	SE/216.2	0.00	230
96	WWIS		PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7321813	NNE/217.0	-1.00	231
97	SPL		13 Stavebank Road NORTH Mississauga ON	SE/221.1	0.00	235
98	BORE		ON	NNE/221.2	-1.00	236
99	BORE		ON	W/221.4	-3.09	236
100	EHS		12 Helene St N Mississauga ON L5G	ENE/221.6	0.00	238
101	WWIS		615 ORIOLE AVE Mississauga ON ***Well ID:*** 7378962	N/223.4	-1.00	238
102	BORE		ON	N/225.9	-1.00	241
103	EHS		7 Elizabeth Street North Mississauga ON L5G 2Y8	E/227.6	0.00	242
104	BORE		ON	E/227.8	0.00	243

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
105	BORE		ON	ESE/229.4	0.00	244
106	ANDR	Memorial Pk Dump	Mississauga ON L5G	SSW/231.1	-1.01	245
107	EHS		7 Elizabeth Street North Mississauga ON	E/231.5	0.00	246
107	EHS		7 Elizabeth Street North Mississauga ON L5G 2Y8	E/231.5	0.00	246
108	BORE		ON	E/232.5	0.00	246
109	BORE		ON	N/234.2	-1.00	248
110	EHS		70 Park St E Mississauga ON L5G 1M5	NE/234.9	-1.00	249
111	BORE		ON	W/235.4	-2.61	249
112	EHS		23 Helene St N Mississauga ON L5G 3B6	NE/238.0	-1.00	250
113	WWIS		PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7243496	NNE/238.6	-1.00	251
114	WDSH		6 3 SDS MISSISSAUGA ON	SSW/241.5	-0.99	254
115	PES	VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G 1K2	ENE/242.2	0.00	254
115	PES	VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G1K2	ENE/242.2	0.00	254

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
115	PES	VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G1K2	ENE/242.2	0.00	255
116	BORE		ON	WSW/242.3	-2.97	255
117	EHS		n/a Mississauga ON	NNE/243.5	-1.00	257
118	BORE		ON	ESE/245.9	0.00	257

Executive Summary: Summary By Data Source

ANDR - Anderson's Waste Disposal Sites

A search of the ANDR database, dated 1860s-Present has found that there are 1 ANDR site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Memorial Pk Dump	Mississauga ON L5G	SSW	231.08	106

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 54 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	ON	ESE	35.30	2
	ON	E	48.60	5
	ON	E	96.56	24
	ON	ENE	101.15	26
	ON	S	106.07	28
	ON	E	113.54	31
	ON	SE	133.93	36

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	ON	E	144.34	38
	ON	SE	150.03	42
	ON	ESE	153.58	48
	ON	ESE	160.44	53
	ON	SSE	181.48	63
	ON	E	183.54	65
	ON	ESE	186.48	66
	ON	ESE	190.28	70
	ON	ESE	192.10	72
	ON	ESE	193.61	75
	ON	SE	195.75	76

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	ON	SSW	196.48	77
	ON	ENE	196.53	78
	ON	ESE	201.35	83
	ON	E	213.95	92
	ON	ENE	214.17	93
	ON	E	227.79	104
	ON	ESE	229.37	105
	ON	E	232.48	108
	ON	ESE	245.85	118

Lower Elevation	Address	Direction	Distance (m)	Map Key
	ON	NE	72.67	13
	ON	N	89.53	21

ON	N	109.29	30
ON	NW	129.56	33
ON	NW	129.98	34
ON	WSW	137.80	37
ON	WNW	146.63	40
ON	NNE	150.99	45
ON	NE	152.45	46
ON	NNW	153.38	47
ON	NE	153.99	49
ON	WNW	154.26	50
ON	NNE	160.14	51
ON	NNW	160.16	52
ON	ENE	165.34	55

ON	NNW	177.92	60
ON	NE	183.41	64
ON	NNW	193.29	74
ON	N	198.27	80
ON	NNE	202.68	85
ON	NNE	203.30	86
ON	NNE	221.23	98
ON	W	221.36	99
ON	N	225.91	102
ON	N	234.16	109
ON	W	235.39	111
ON	WSW	242.25	116

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 5 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Kanco-55 Park Ltd.	55 Park St E Mississauga ON	ENE	161.24	54

Lower Elevation	Address	Direction	Distance (m)	Map Key
R.M. OF PEEL	182 ROSEMERE RD. SEW. P.S. MISSISSAUGA CITY ON	W	200.29	82
R.M. OF PEEL	182 ROSEMERE RD. SEWAGE P.S. MISSISSAUGA CITY ON	W	200.29	82
R.M. OF PEEL	182 ROSEMERE RD. SEW P.S. MISSISSAUGA CITY ON	W	200.29	82
R.M. OF PEEL	182 ROSEMERE RD. SEW. P.S. MISSISSAUGA CITY ON	W	200.29	82

CDRY - Dry Cleaning Facilities

A search of the CDRY database, dated Jan 2004-Dec 2023 has found that there are 1 CDRY site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Hutone Cleaners - Mississauga	14 Stavebank Rd Mississauga ON L5G2T4	SE	199.25	81

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011 - Jun 30, 2025 has found that there are 4 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
EDENSHAW PARK DEVELOPMENTS LIMITED	21 Park ST E Mississauga ON L5G 1L7	SE	72.16	12

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key

Lower Elevation	Address	Direction	Distance (m)	Map Key
Salini Impregilo Civil Works Inc.	30 Queen ST E Mississauga ON L5R 4G7	N	179.42	62
THE REGIONAL MUNICIPALITY OF PEEL	182 ROSEMERE RD MISSISSAUGA ON L5G 1S4	W	200.29	82
THE REGIONAL MUNICIPALITY OF PEEL	182 ROSEMERE RD MISSISSAUGA ON L5G 1S4	W	200.29	82

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011 - Jun 30, 2025 has found that there are 3 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Kanco-55 Park Ltd.	55 Park St E Mississauga ON L4V 1R9	ENE	161.24	54

Lower Elevation	Address	Direction	Distance (m)	Map Key
Queenscorp (Mona) Inc.	1130 Mona Rd 1136 & 1138 Mona Road Mississauga ON M8Z 1L8	NW	171.55	57
The Regional Municipality of Peel	182 Rosemere Rd Mississauga ON L6T 4B9	W	200.29	82

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Apr 30, 2025 has found that there are 28 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	26 Park Street East Mississauga ON L5G 1L6	E	10.16	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	27 Park St E Mississauga ON L5G1L7	SE	56.24	7
	20 Elizabeth Street North Mississauga ON L5G 2Z1	E	81.44	17
	30 High Street East Mississauga ON L5G 1J8	SE	126.01	32
	30 HIGH STREET EAST MISSISSAUGA ON L5G 1J8	SE	147.56	41
	30 Stavebank Rd Mississagua ON L5G 2T5	SSW	150.15	43
	55 Park Street East Mississauga ON	ENE	161.24	54
	55 Park Street East Mississauga ON L5G 1L9	ENE	161.24	54
	55 Park Street East Mississauga ON L5G 1L9	ENE	161.24	54
	50 High Street Mississauga ON	E	177.51	59
	50 High Street Mississauga ON L5G 1K1	E	177.51	59
	1142 Mona Road Mississauga ON	WNW	189.91	69

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	14 Stavebank Road Mississauga ON L5G 2T4	SE	199.25	81
	12 Helene St N Mississauga ON L5G	ENE	221.57	100
	7 Elizabeth Street North Mississauga ON L5G 2Y8	E	227.63	103
	7 Elizabeth Street North Mississauga ON	E	231.50	107
	7 Elizabeth Street North Mississauga ON L5G 2Y8	E	231.50	107

Lower Elevation	Address	Direction	Distance (m)	Map Key
	28 Elizabeth Street North Mississauga ON L5G 2Z6	NNE	57.36	8
	23 Elizabeth Street North Mississauga ON L5G 2Z4	NNE	88.11	20
	28 Elizabeth St N Mississauga ON L5G 2Z6	N	94.24	22
	28 Helene St N Mississauga ON L5G 3B7	NE	166.81	56
	28 Helene Street North Mississauga ON L5G 3B7	NE	166.81	56
	28 Helene Street North Mississauga ON L5G 3B7	NE	166.81	56

	28 Helene Street North Mississauga ON L5G 3B7	NE	174.06	58
	1148 & 1154 Mona Rd Mississauga ON L5G 2Z7	NW	196.83	79
	70 Park St E Mississauga ON L5G 1M5	NE	234.94	110
	23 Helene St N Mississauga ON L5G 3B6	NE	237.99	112
	n/a Mississauga ON	NNE	243.45	117

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Mar 31, 2025 has found that there are 63 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MISSISSAUGA HYDRO PCB	12 PARK ST. EAST C/O 3355 MAVIS RD. MISSISSAUGA ON L5G 1L5	SSW	42.92	4
MISSISSAUGA HYDRO PCB 00-000	12 PARK ST. EAST C/O 3355 MAVIS RD. MISSISSAUGA ON L5G 1L5	SSW	42.92	4
HYDRO MISSISSAUGA	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
MISSISSAUGA HYDRO	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
MISSISSAUGA HYDRO 25-460	30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
MISSISSAUGA HYDRO	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
MISS.HYDRO (SEE&USE ON0124328)	30 STAVEBANK RD. MISSISSAUGA C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
MISSISSAUGA HYDRO	30 STAUEBANK ROAD MISSISSAUGA ON L5C 3K1	SSW	150.15	43
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON	SSW	150.15	43
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
ENERSOURCE HYDRO MISISSAUGA	30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	SSW	150.15	43
Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW	150.15	43
Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW	150.15	43
Alectra Utilities Corp	30 Stavebank Road Mississauga ON L5G 2T9	SSW	150.15	43

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Alectra Utilities Corporation	Stavebank MS, 30 Stavebank Road Mississauga ON	SSW	150.72	44
The Corporation of the City of Mississauga	PORT CREDIT ARENA, 40 STAVEBANK ROAD NORTH MISSISSAUGA ON	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF 25-599	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA, CITY OF	PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	WSW	179.33	61
MISSISSAUGA HYDRO (PCB)	15 STAVEBANK ROAD C/O 3240 MAVIS ROAD MISSISSUAGA ON L5G 2T3	SE	192.90	73
MISSISSAUGA HYDRO (PCB) 00-000	15 STAVEBANK ROAD C/O 3240 MAVIS ROAD MISSISSUAGA ON L5G 2T3	SE	192.90	73
PAT IACOVETTA CLEANERS (HUTONE)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
PAT IACOVETTA CLEANERS (HUTONE)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
PAT IACOVETTA CLEANERS (HUTONE) 30-096	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
PAT (OUT OF BUS)	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE	199.25	81

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	SE	199.25	81
HUTONE CLEANERS	14 STAVEBANK ROAD NORTH MISSISSAUGA ON	SE	199.25	81

Lower Elevation	Address	Direction	Distance (m)	Map Key
IMH Pool VI-A LP	28 Helene St North Port Credit ON L5G 3B7	NE	166.81	56

Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5G 3B7	N	179.42	62
Metrolinx	30 Queen St E Mississauga ON L5G 3B7	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Mobilinx	30 Queen Street East Mississauga ON L5G 4N6	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62
Mobilinx	30 Queen Street East Mississauga ON L5G 4N6	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON	N	179.42	62
Metrolinx	30 Queen Street East Mississauga ON L5H 1L4	N	179.42	62

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated 31 Oct, 2023 has found that there are 3 INC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	55 PARK STREET EAST, MISSISSAUGA ON	ENE	161.24	54
	55 PARK STREET EAST, MISSISSAUGA ON	ENE	161.24	54
	55 PARK STREET EAST, MISSISSAUGA ON	ENE	161.24	54

PES - Pesticide Register

A search of the PES database, dated Oct 2011 - Jun 30, 2025 has found that there are 3 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G 1K2	ENE	242.23	115
VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G1K2	ENE	242.23	115
VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G1K2	ENE	242.23	115

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 1 PINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
ENBRIDGE GAS INC	26 PARK ST E,,MISSISSAUGA,ON, L5G 1L6,CA ON	E	10.16	1

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - Jun 30, 2025 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Salini Impregilo Civil Works Inc.	30 Queen Street East Mississauga, ON Canada ON	N	179.42	62

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jul 2025 has found that there are 4 RSC site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	42 Park ST E Mississauga ON	NE	86.76	18
EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	23 Elizabeth ST N Mississauga ON	NNE	87.93	19
EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	44 Park ST E Mississauga ON	NE	95.27	23
EDENSHAW ELIZABETH DEVELOPMENTS LIMITED	46 Park ST E Mississauga ON	NE	107.60	29

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-Apr 30, 2025 has found that there are 2 RST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
CREDIT VILLAGE MARINA	12 STAVEBANK RD MISSISSAUGA ON L5G2T4	SE	216.15	95
CREDIT VILLAGE MARINA	12 STAVEBANK RD MISSISSAUGA ON L5G 2T4	SE	216.15	95

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 1 SCT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Richard's Fine Chocolates Inc.	25 Helene St N Mississauga ON L5G 3B6	NE	205.41	88

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2024; Aug 2024; Oct-May 2025 has found that there are 12 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Enbridge Gas Distribution Inc.	26 Park Street Mississauga ON	E	10.16	1
Regional Municipality of Peel	Elizabeth St. and Park St. Mississauga ON	ENE	77.51	14
Port Credit Memorial Arena	40 Stavebank Road Mississauga ON	WSW	179.33	61
Port Credit Memorial Arena	40 Stavebank Road Mississauga ON	WSW	179.33	61
The Corporation of the City of Mississauga	12 Stavbank Road Mississauga ON	SE	216.15	95
	12 Stavebank Road Mississauga ON L5G 2T4	SE	216.15	95
Credit Village Marina-Port Credit Harbour	12 Stavebank Road Mississauga ON	SE	216.15	95
	13 Stavebank Road NORTH Mississauga ON	SE	221.12	97

Lower Elevation	Address	Direction	Distance (m)	Map Key
PEEL REGION	26 Elizabeth St N, Mississauga MISSISSAUGA ON	N	51.60	6
Compten Management Inc.	28 Elizabeth Street North Mississauga ON	NNE	57.36	8
Metrolinx	30 Queen Street East Mississauga, ON MISSISSAUGA ON	N	179.42	62
	Mary Fix Creek, north of the Port Credit Go Station MISSISSAUGA ON	NNE	212.74	91

WDSH - Waste Disposal Sites - MOE 1991 Historical Approval Inventory

A search of the WDSH database, dated Up to Oct 1990* has found that there are 1 WDSH site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
	6 3 SDS MISSISSAUGA ON	SSW	241.52	114

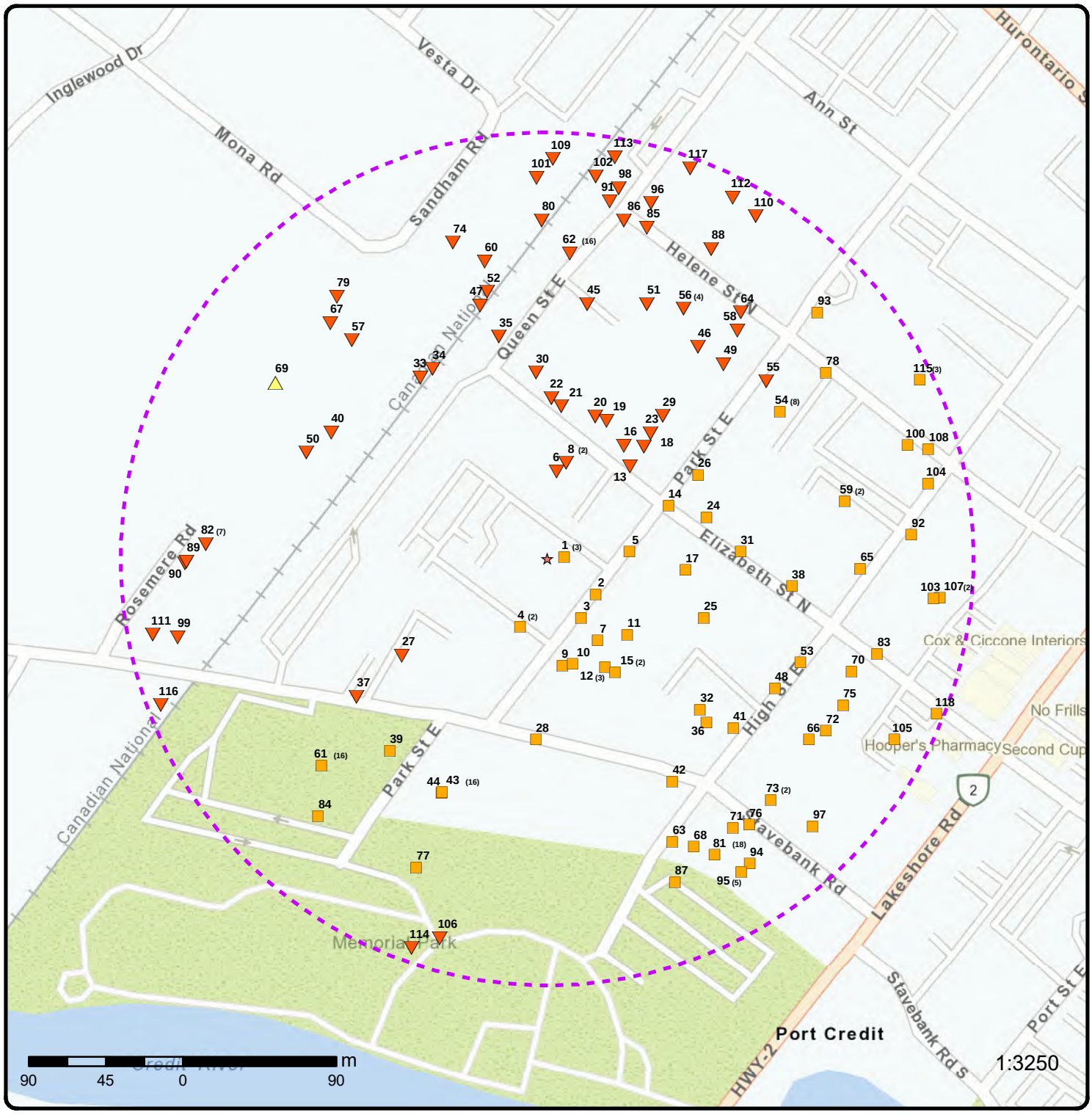
WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 25 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	29 PARK ST. EAST MISSISSAUGA ON ***Well ID:*** 7296574	SE	40.00	3
	ON ***Well ID:*** 7296325	S	63.34	9
	21 Park Street East Port Credit ON ***Well ID:*** 7330663	SSE	63.48	10
	27 PARK ST E PORT CREDIT ON	SE	64.78	11

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	Well ID: 7278219			
	21 PARK ST E PORT CREDIT ON ***Well ID:*** 7278218	SE	72.16	12
	21 Park Street East Port Credit ON ***Well ID:*** 7330662	SE	72.16	12
	21 PARK ST E PORT CREDIT ON ***Well ID:*** 7278220	SE	77.72	15
	21 Park Street East Port Credit ON ***Well ID:*** 7330661	SE	77.72	15
	29 PARK ST. EAST MISSISSAUGA ON ***Well ID:*** 7296575	ESE	98.21	25
	PARK ST. E & STAVEBANK RD. MEMORIAL PARK PORT CREDIT ON ***Well ID:*** 7219153	SW	145.58	39
	20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168029	SE	189.31	68
	20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168027	SE	191.64	71
	30 STAVEBANK ROAD NORTH Mississauga ON ***Well ID:*** 7052394	SW	201.76	84
	20 STAVEBANK DR MISSISSAUGA ON ***Well ID:*** 7168028	SSE	203.95	87
	10 STAREBANK MISSISSAUGA ON ***Well ID:*** 4909501	SE	214.64	94

Lower Elevation	Address	Direction	Distance (m)	Map Key
	ON ***Well ID:*** 7370471	NE	80.04	16
	PORT CREDIT ON ***Well ID:*** 4909743	WSW	102.29	27
	PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7321814	NNW	133.29	35
	30 QUEEN ST E Mississauga ON ***Well ID:*** 7234471	N	179.42	62
	ON ***Well ID:*** 7389869	NW	187.84	67
	ROSEMERE ROAD Mississauga ON ***Well ID:*** 7287343	W	211.14	89
	ROSEMERE ROAD Mississauga ON ***Well ID:*** 7287344	W	212.15	90
	PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7321813	NNE	217.00	96
	615 ORIOLE AVE Mississauga ON ***Well ID:*** 7378962	N	223.37	101
	PORT CREDIT GO STATION PORT CREDIT ON ***Well ID:*** 7243496	NNE	238.64	113



Map: 0.25 Kilometer Radius

Order Number: 25081800869

Address: 26 Park St E, Mississauga, ON

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

Source: © 2021 ESRI StreetMap Premium.

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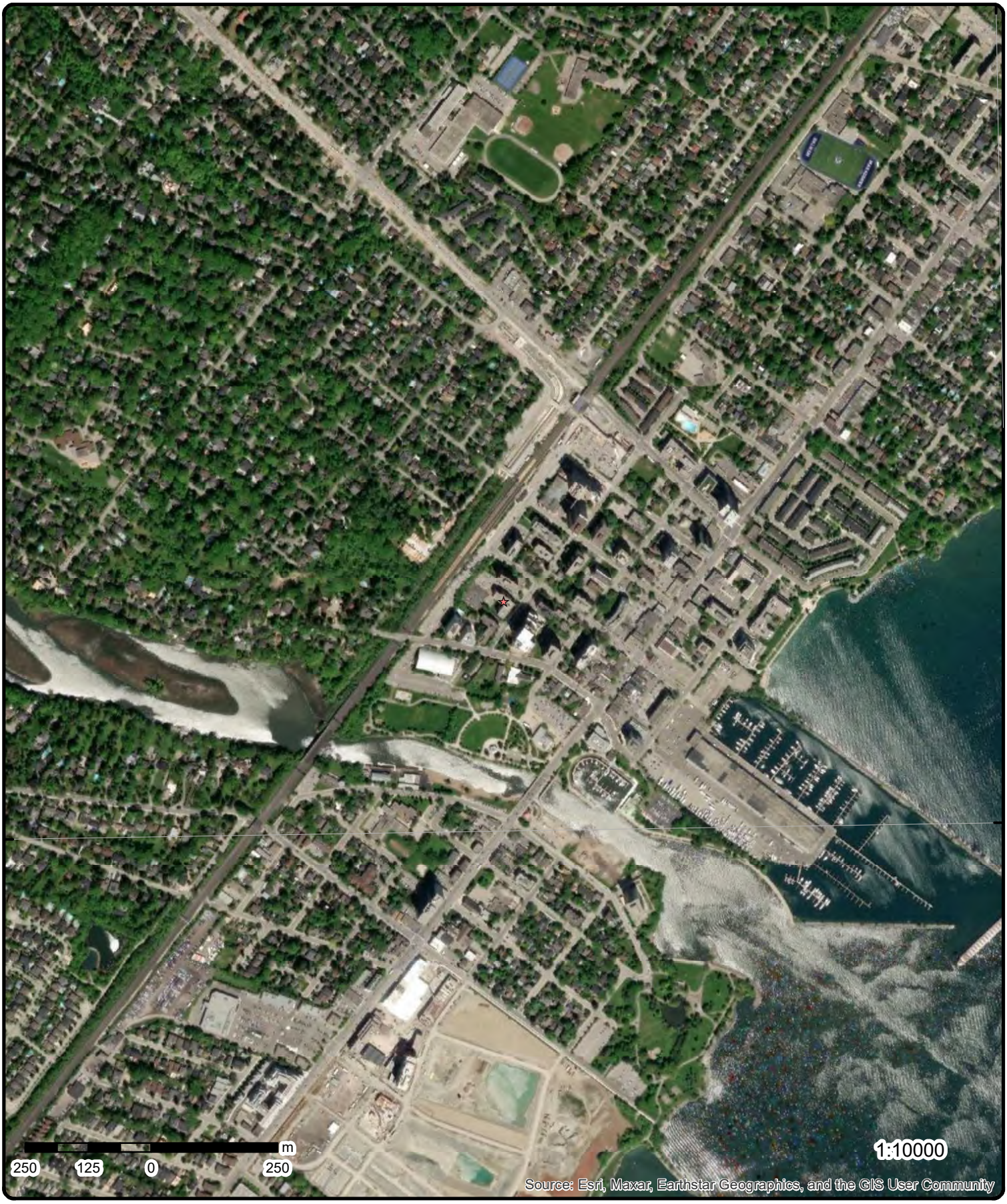
79°34'30"W



Aerial

Year: 2023

Order Number: 25081800869

Address: 26 Park St E, Mississauga, ON

Source: ESRI World Imagery

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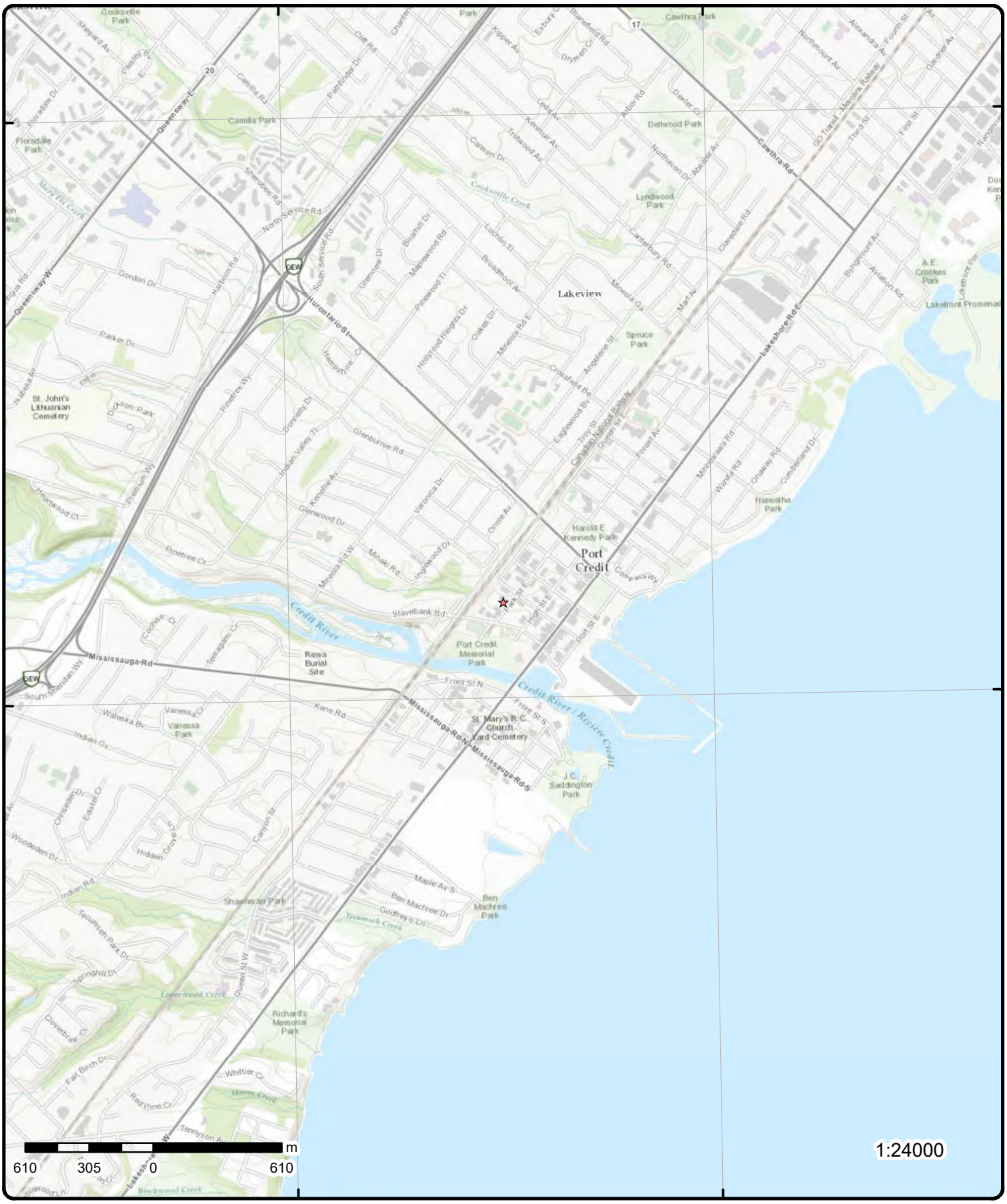

Topographic Map

Address: 26 Park St E, ON

Source: ESRI World Topographic Map

Order Number: 25081800869

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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 3	E/10.2	79.8 / 0.00	26 Park Street East Mississauga ON L5G 1L6	EHS

Order No:	20323000054	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	05-JAN-21	**Search Radius (km):**	.25
Date Received:	30-DEC-20	**X:**	-79.5872519
Previous Site Name:		**Y:**	43.5541054
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	2 of 3	E/10.2	79.8 / 0.00	ENBRIDGE GAS INC 26 PARK ST E,,MISSISSAUGA,ON,L5G 1L6,CA ON	PINC

Incident Id:		**Pipe Material:**	
Incident No:	2685652	**Fuel Category:**	
Incident Reported Dt:	9/18/2019	**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:		**Property Damage:**	
Tank Status:	Pipeline Damage Reason Est	**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	
Customer Acct Name:	ENBRIDGE GAS INC		
Incident Address:	26 PARK ST E,,MISSISSAUGA,ON,L5G 1L6,CA		
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	3 of 3	E/10.2	79.8 / 0.00	Enbridge Gas Distribution Inc. 26 Park Street Mississauga ON	SPL

Ref No:	2741-BG4W3L	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	9/17/2019	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	9/17/2019	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:	9/28/2019	**Agency Involved:**	
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:	Residential<UNOFFICIAL>
Site Address:	26 Park Street
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 Gas Distribution Inc.
Client Type:	Corporation
Source Type:	Pipeline/Components
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Operator/Human Error
Incident Summary:	TSSA FSB: 2" steel IP service natural gas strike to atm.
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:	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:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

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2 **1 of 1** **ESE/35.3** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	640923	**Inclin FLG:**	No
OGF ID:	215541318	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553906
Total Depth m:	2.7	**Longitude DD:**	-79.587029
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614130
Drill Method:	Power auger	**Northing:**	4823298
Orig Ground Elev m:	78.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.1		
Concession:			

Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	218494094	***Mat Consistency:***	
Top Depth:	2.4	***Material Moisture:***	
Bottom Depth:	2.6	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	CLAY,SAND,SILT. LACUSTRINE,AGE POST-GLACIAL.		

Geology Stratum ID:	218494091	***Mat Consistency:***	
Top Depth:	.1	***Material Moisture:***	
Bottom Depth:	.3	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494090	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Asphalt	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494092	***Mat Consistency:***	
Top Depth:	.3	***Material Moisture:***	Wet
Bottom Depth:	1.8	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL,WET, AGE POST-GLACIAL.		

Geology Stratum ID:	218494095	***Mat Consistency:***	Firm
Top Depth:	2.6	***Material Moisture:***	
Bottom Depth:	2.7	***Material Texture:***	Fine
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND-FINE,CLAY,SILT.GREY,ALLUVIAL,FIRM, AGE POST-GLACIAL.		

Geology Stratum ID:	218494093	***Mat Consistency:***	
Top Depth:	1.8	***Material Moisture:***	
Bottom Depth:	2.4	***Material Texture:***	Coarse
Material Color:	Grey	***Non Geo Mat Type:***	

Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM TO COARSE,CLAY,SILT. GREY,ALLUVIAL, AGE POST-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: 088890 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

3 ***1 of 1*** ***SE/40.0*** ***79.8 / 0.00*** ***29 PARK ST. EAST MISSISSAUGA ON*** ***WWIS***

Well ID:	7296574	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Test Hole	**Data Entry Status:**	
Use 2nd:	Monitoring	**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	10/05/2017
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z258527	**Contractor:**	7241
Tag:	A189840	**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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7296574.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/31/2017
Year Completed:	2017
Depth (m):	2.4384
Latitude:	43.5537824687829
Longitude:	-79.5871385635945
X:	-79.58713841400358
Y:	43.55378246629581

Path: 729\7296574.pdf

Bore Hole Information

Bore Hole ID:	1006758607	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614121.00
Code OB Desc:		***North83:***	4823284.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/31/2017	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006953268
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	34
Material 1 Desc:	TILL
Material 2:	73
Material 2 Desc:	HARD
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	1.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006953269
Layer:	3
Color:	2
General Color:	GREY
Material 1:	34
Material 1 Desc:	TILL
Material 2:	73
Material 2 Desc:	HARD
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	6.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006953267
Layer:	1
Color:	2
General Color:	GREY

Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 73
Material 2 Desc: HARD
Material 3: 79
Material 3 Desc: PACKED
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953279
Layer: 3
Plug From: 2.5
Plug To: 8.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953278
Layer: 2
Plug From: 1.0
Plug To: 2.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953277
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006953276
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1006953266
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006953272
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 0.30000001192092896
Casing Diameter: 1.3799999952316284

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006953273
Layer: 1
Slot: 10
Screen Top Depth: 3.0
Screen End Depth: 8.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.659999966621399

Water Details

Water ID: 1006953271
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006953270
Diameter: 2.375
Depth From: 0.0
Depth To: 8.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

4	*1 of 2*	*SSW/42.9*	*79.8 / 0.00*	***MISSISSAUGA HYDRO PCB*** ***12 PARK ST. EAST C/O 3355 MAVIS RD.*** ***MISSISSAUGA ON L5G 1L5***	*GEN*

Generator Info

Generator No: ON0124334
Approval Years: 90
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: *** NOT DEFINED ***

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 0000

4	*2 of 2*	*SSW/42.9*	*79.8 / 0.00*	***MISSISSAUGA HYDRO PCB 00-000*** ***12 PARK ST. EAST C/O 3355 MAVIS RD.*** ***MISSISSAUGA ON L5G 1L5***	*GEN*

Generator Info

Generator No: ON0124334
Approval Years: 92,93,94
Status:
PO Box No:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 0000

Country:
Co Admin:
Phone No Admin:
SIC Description: *** NOT DEFINED ***

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5 **1 of 1** **E/48.6** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	640922	**Inclin FLG:**	No
OGF ID:	215541317	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554128
Total Depth m:	2.7	**Longitude DD:**	-79.586777
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614150
Drill Method:	Power auger	**Northing:**	4823323
Orig Ground Elev m:	78.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494086	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL-MEDIUM,SAND, CLAY,SILT. BROWN.		

Geology Stratum ID:	218494087	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	Wet
Bottom Depth:	1.8	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL-MEDIUM,SAND, CLAY,SILT. BROWN,WET.		

Geology Stratum ID:	218494085	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494088	**Mat Consistency:**	
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	2.6	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Organic	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	ORGANIC,CLAY,SAND, SILT. BLACK.		

Geology Stratum ID:	218494084	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494089	**Mat Consistency:**	Firm
Top Depth:	2.6	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SILT. BROWN,ALLUVIAL,FIRM, AGE POST-GLACIAL. D- **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: 088880 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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6 | ***1 of 1*** | ***N/51.6*** | ***79.1 / -0.75*** | ***PEEL REGION***
26 Elizabeth St N, Mississauga
MISSISSAUGA ON | ***SPL***

Ref No:	1-2GJ8DB	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	1/18/2023 10:31:56 AM	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	1/18/2023 3:23:56 PM	**Impact to Health:**	0 No Impact

Dt Document Closed:	1/26/2023 4:42:26 PM	**Agency Involved:**	
Site No:			
MOE Response:	Desktop Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Halton-Peel District Office		
Nearest Watercourse:	Credit River		
Site Name:			
Site Address:	26 Elizabeth St N, 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:	PEEL REGION		
Client Type:	Government, Municipal		
Source Type:	Pipeline/Components		
Incident Cause:			
Incident Preceding Spill:	Leak/Break		
Incident Reason:	Unknown		
Incident Summary:	RoP- Watermain Break into Credit River		
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:	SEDIMENT		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Surface Water		
Activity Preceding Spill:			
Property 2nd Watershed:	029 | Lake Ontario		
Property Tertiary Watershed:	029A | West Lake Ontario Shoreline		
Sector Type:	WATER SUPPLY AND IRRIGATION SYSTEMS		
SAC Action Class:			
Call Report Locatn Geodata:	{"integration_ids":["PR00001685104"],"wkts":["POINT (-79.5858551000 43.5537951000)"],"creation_date":"2023-01-18"}		
Time Reported:			
System Facility Address:			

7	***1 of 1***	***SE/56.2***	***79.8 / 0.00***	***27 Park St E Mississauga ON L5G1L7***	***EHS***

Order No:	20161114019	**Nearest Intersection:**	
Status:	C	**Municipality:**	Mississauga
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	18-NOV-16	**Search Radius (km):**	.25
Date Received:	14-NOV-16	**X:**	-79.587021
Previous Site Name:		**Y:**	43.553663
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

8	***1 of 2***	***NNE/57.4***	***79.1 / -0.75***	***28 Elizabeth Street North Mississauga ON L5G 2Z6***	***EHS***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Order No:	20051130005	**Nearest Intersection:**	Park Street East
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	12/1/2005	**Search Radius (km):**	0.25
Date Received:	11/30/2005	**X:**	-79.6753
Previous Site Name:		**Y:**	43.554739
Lot/Building Size:			
Additional Info Ordered:			

8 **2 of 2** **NNE/57.4** **79.1 / -0.75** **Compten Management Inc.**
28 Elizabeth Street North
Mississauga ON
SPL

Ref No:	7523-B46RN2	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	2018/08/30	**Discharger Report:**	
Dt MOE Arvl on Scn:	2018/09/05	**Material Group:**	
MOE Reported Dt:	2018/08/31	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:		**Agency Involved:**	

Site No:	NA
MOE Response:	Yes
Site County/District:	Regional Municipality of Peel
Site Geo Ref Meth:	
Site District Office:	Halton-Peel
Nearest Watercourse:	
Site Name:	Apartment building - back of the building<UNOFFICIAL>
Site Address:	28 Elizabeth Street North
Site Region:	Central
Site Municipality:	Mississauga
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	4823385
Easting:	614121
Entity Operating Name:	
Client Name:	Compten Management Inc.
Client Type:	Corporation
Source Type:	Other
Incident Cause:	
Incident Preceding Spill:	Overflow/Surcharge
Incident Reason:	Operator/Human Error
Incident Summary:	28 Elizabeth: ~ 5 L of diesel to asphalt, cntd, clnup ongng
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	5 L
Contaminant Qty 1:	5
Contaminant Unit:	L
Contaminant Code:	13
Contaminant Name:	DIESEL FUEL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	1202
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Communal
SAC Action Class:	Land Spills
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

9 **1 of 1** **S/63.3** **79.8 / 0.00** **ON** **WWIS**

Well ID:	7296325	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/03/2017
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C38357	**Contractor:**	7147
Tag:	A223407	**Form Version:**	8
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:			

Additional Detail(s) (Map)

Bore Hole ID:	1006747711	**Tag No:**	A223407
Depth M:		**Contractor:**	7147
Year Completed:		**Latitude:**	43.5535321101623
Well Completed Dt:		**Longitude:**	-79.5872805957956
Audit No:	C38357	**Y:**	43.55353210742255
Path:		**X:**	-79.58728044571166

Bore Hole Information

Bore Hole ID:	1006747711	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614110.00
Code OB Desc:		**North83:**	4823256.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:		**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:			

10 **1 of 1** **SSE/63.5** **79.8 / 0.00** **21 Park Street East Port Credit ON** **WWIS**

Well ID:	7330663	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Not Used	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	04/09/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes

Audit No:	ODT55IAQ	**Contractor:**	7147
Tag:	A223407	**Form Version:**	9
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:	MW 17-1		

Additional Detail(s) (Map)

Bore Hole ID:	1007353331	**Tag No:**	A223407
Depth M:		**Contractor:**	7147
Year Completed:	2019	**Latitude:**	43.5535401938583
Well Completed Dt:	01/18/2019	**Longitude:**	-79.5872061257248
Audit No:	ODT55IAQ	**Y:**	43.55354019134066
Path:		**X:**	-79.5872059762959

Bore Hole Information

Bore Hole ID:	1007353331	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614116.00
Code OB Desc:		**North83:**	4823257.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/18/2019	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007353719
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: 1007354046
Layer: 1
Plug From: 0.0
Plug To: 6.699999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007353960
Layer: 1
Plug From: 0.0
Plug To: 2.5
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007353961
Layer: 2
Plug From: 2.5
Plug To: 6.699999809265137
Plug Depth UOM: m

Pipe Information

Pipe ID: 1007353493
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007353810
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.5999999046325684
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007353872
Layer: 1
Slot:
Screen Top Depth: 3.5999999046325684
Screen End Depth: 6.699999809265137
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.300000190734863

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1007353494
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

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11 | ***1 of 1*** | ***SE/64.8*** | ***79.8 / 0.00*** | ***27 PARK ST E PORT CREDIT ON*** | ***WWIS***

Well ID:	7278219	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	12/28/2016
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z232729	***Contractor:***	7238
Tag:	A213501	***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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7278219.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/02/2016
Year Completed: 2016
Depth (m): 7.4676
Latitude: 43.553688323252
Longitude: -79.5868064972322
X: -79.58680634738118
Y: 43.55368832083869
Path: 727\7278219.pdf

Bore Hole Information

Bore Hole ID:	1006322618	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614148.00
Code OB Desc:		***North83:***	4823274.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	12/02/2016	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr

Location Method Desc: on Water Well Record

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

Overburden and Bedrock Materials Interval

Formation ID: 1006534297
Layer: 4
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534295
Layer: 2
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 2.5
Formation End Depth: 10.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534296
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 10.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534298

Layer: 5
Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 24.0
Formation End Depth: 24.5
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534294
Layer: 1
Color: 6
General Color: BROWN
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 2.5
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534306
Layer: 2
Plug From: 1.0
Plug To: 12.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534307
Layer: 3
Plug From: 12.0
Plug To: 24.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534305
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006534304
Method Construction Code: 6

Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006534293
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006534301
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 14.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006534302
Layer: 1
Slot: 10
Screen Top Depth: 14.0
Screen End Depth: 24.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1006534300
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006534299
Diameter: 6.25
Depth From: 0.0
Depth To: 24.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

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12 | ***1 of 3*** | ***SE/72.2*** | ***79.8 / 0.00*** | ***EDENSHAW PARK DEVELOPMENTS LIMITED*** | ***EASR***

21 Park ST E
Mississauga ON L5G 1L7

Approval No: R-009-9111044549
Status: REGISTERED
Date: 2019-02-27
Record Type: EASR
Link Source: MOFA
MOE District: Metro Toronto
Municipality: Mississauga
Latitude: 43.64027778
Longitude: -79.45416667
Geometry X:

Project Type: Water Taking - Construction Dewatering
Geometry Y:
Full Address:
Approval Type: EASR-Water Taking - Construction Dewatering
SWP Area Name: Toronto
PDF NAICS Code:
PDF URL:
PDF Site Location:

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12 | **2 of 3** | **SE/72.2** | **79.8 / 0.00** | **21 PARK ST E PORT CREDIT ON** | **WWIS**

Well ID: 7278218
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z232728
Tag: A213503
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:
Data Src:
Date Received: 12/28/2016
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7238
Form Version: 7
Owner:
County: PEEL
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7278218.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/06/2016
Year Completed: 2016
Depth (m): 14.9352
Latitude: 43.5535192842979
Longitude: -79.5869713905599
X: -79.58697124119884
Y: 43.55351928133369
Path: 727\7278218.pdf

Bore Hole Information

Bore Hole ID: 1006322615
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/06/2016
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:

Elevation:
Elevrc:
Zone: 17
East83: 614135.00
North83: 4823255.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006534280
Layer: 4
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534279
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534278
Layer: 2
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 5.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534281
Layer: 5
Color:
General Color:
Material 1: 15
Material 1 Desc: LIMESTONE

Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 30.0
Formation End Depth: 49.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534277
Layer: 1
Color:
General Color:
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534290
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534292
Layer: 3
Plug From: 37.0
Plug To: 49.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534291
Layer: 2
Plug From: 1.0
Plug To: 37.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006534289
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006534276
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006534286
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 39.0
Casing Diameter: 1.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006534287
Layer: 1
Slot: 10
Screen Top Depth: 39.0
Screen End Depth: 49.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1006534285
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006534282
Diameter: 6.25
Depth From: 0.0
Depth To: 30.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1006534284
Diameter: 3.5
Depth From: 35.0
Depth To: 49.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1006534283
Diameter: 4.5

Depth From:	30.0
Depth To:	35.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

12 **3 of 3** **SE/72.2** **79.8 / 0.00** **21 Park Street East Port Credit ON** **WWIS**

Well ID:	7330662	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Not Used	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	02/11/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	YFL7EAMT	**Contractor:**	7147
Tag:	A213503	**Form Version:**	9
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:	MW 16-1		

Additional Detail(s) (Map)

Bore Hole ID:	1007353328	**Tag No:**	A213503
Depth M:		**Contractor:**	7147
Year Completed:	2019	**Latitude:**	43.5535192842979
Well Completed Dt:	01/18/2019	**Longitude:**	-79.5869713905599
Audit No:	YFL7EAMT	**Y:**	43.55351928133369
Path:		**X:**	-79.58697124119884

Bore Hole Information

Bore Hole ID:	1007353328	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614135.00
Code OB Desc:		**North83:**	4823255.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/18/2019	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007353718
Layer:	1

Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007353959
Layer: 2
Plug From: 2.5
Plug To: 14.899999618530273
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007354045
Layer: 1
Plug From: 0.0
Plug To: 14.899999618530273
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007353958
Layer: 1
Plug From: 0.0
Plug To: 2.5
Plug Depth UOM: m

Pipe Information

Pipe ID: 1007353491
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007353809
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 11.899999618530273
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007353871

Layer:	1
Slot:	
Screen Top Depth:	11.899999618530273
Screen End Depth:	14.899999618530273
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.300000190734863

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1007353492
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1007353661
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	6.0
Water Found Depth UOM:	m

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13 ***1 of 1*** ***NE/72.7*** ***79.7 / -0.10*** ***ON*** ***BORE***

Borehole ID:	640913	**Inclin FLG:**	No
OGF ID:	215541308	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554578
Total Depth m:	-999	**Longitude DD:**	-79.586766
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614150
Drill Method:	Power auger	**Northing:**	4823373
Orig Ground Elev m:	80.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID: 218494047
Top Depth: .1
Bottom Depth: 1.2
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3: Clay
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL,LAYERED, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494046
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Fill
Material 2: Gravel
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL,GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218494048
Top Depth: 1.2
Bottom Depth:
Material Color: Brown
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, SILT. BROWN,ALLUVIAL,WET, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture: Wet
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494045
Top Depth: 0
Bottom Depth: 0
Material Color:
Material 1: Asphalt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: ASPHALT.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1B.txt RecordID: 088790 NTS_Sheet: 30M12A
Confiden 1: Logs are approximately correct. Lack of information. Doubtful terminology.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Source Originators: Geological Survey of Canada

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14 | **1 of 1** | **ENE/77.5** | **79.8 / 0.00** | **Regional Municipality of Peel**
Elizabeth St. and Park St.
Mississauga ON | **SPL**

Ref No: 5502-9EN45T
Year:
Incident Dt: 2013/12/22
Dt MOE Arvl on Scn:
MOE Reported Dt: 2013/12/22
Dt Document Closed:
Site No:
MOE Response: No Field Response
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Elizabeth St. and Park St.<UNOFFICIAL>
Site Address: Elizabeth St. and Park St.
Site Region:
Site Municipality: Mississauga
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Regional Municipality of Peel
Client Type:
Source Type:
Incident Cause: Leak/Break
Incident Preceding Spill:
Incident Reason: Equipment Failure
Incident Summary: Region of Peel: Potable water to SS, Credit River, L. Ont.
Environment Impact: Not Anticipated
Health Env Consequence:
Nature of Impact: Surface Water Pollution
Contaminant Qty: 0 other - see incident description
Contaminant Qty 1: 0
Contaminant Unit: other - see incident description
Contaminant Code: 99
Contaminant Name: WATER
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Water Supply
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:
Agency Involved:

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15 | **1 of 2** | **SE/77.7** | **79.8 / 0.00** | **21 PARK ST E**
PORT CREDIT ON | **WWIS**

Well ID: 7278220
Construction Date:
Use 1st: Monitoring

Flowing (Y/N):
Flow Rate:
Data Entry Status:

Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	12/28/2016
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z232730	**Contractor:**	7238
Tag:	A213502	**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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7278220.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/02/2016
Year Completed: 2016
Depth (m): 9.144
Latitude: 43.5534913619022
Longitude: -79.5868977619431
X: -79.58689761171077
Y: 43.553491359657954
Path: 727\7278220.pdf

Bore Hole Information

Bore Hole ID:	1006322621	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614141.00
Code OB Desc:		**North83:**	4823252.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/02/2016	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006534352
Layer: 5
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 73
Material 3 Desc: HARD

Formation Top Depth: 25.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534350
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 06
Material 2 Desc: SILT
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 7.5
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534349
Layer: 2
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 2.5
Formation End Depth: 7.5
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534348
Layer: 1
Color: 6
General Color: BROWN
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 2.5
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006534351
Layer: 4
Color: 2
General Color: GREY

Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534361
Layer: 3
Plug From: 8.0
Plug To: 21.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534362
Layer: 4
Plug From: 21.0
Plug To: 30.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534359
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006534360
Layer: 2
Plug From: 1.0
Plug To: 8.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006534358
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006534347
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1006534355
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006534356
Layer:	1
Slot:	10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Water Details

Water ID:	1006534354
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006534353
Diameter:	6.25
Depth From:	0.0
Depth To:	30.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

15 ***2 of 2*** ***SE/77.7*** ***79.8 / 0.00*** ***21 Park Street East Port Credit ON*** ***WWIS***

Well ID:	7330661	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Not Used	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	02/11/2019
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	86LCVVW2	***Contractor:***	7147
Tag:	A213502	***Form Version:***	9
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: MW 16-2

Additional Detail(s) (Map)

Bore Hole ID:	1007353325	***Tag No:***	A213502
Depth M:		***Contractor:***	7147
Year Completed:	2019	***Latitude:***	43.5534913619022
Well Completed Dt:	01/18/2019	***Longitude:***	-79.5868977619431
Audit No:	86LCVVW2	***Y:***	43.553491359657954
Path:		***X:***	-79.58689761171077

Bore Hole Information

Bore Hole ID:	1007353325	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614141.00
Code OB Desc:		***North83:***	4823252.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	01/18/2019	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr

Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1007353717
Layer: 1
Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007353957
Layer: 1
Plug From: 0.0
Plug To: 6.099999904632568
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007354044

Layer: 1
Plug From: 0.0
Plug To: 6.099999904632568
Plug Depth UOM: m

Pipe Information

Pipe ID: 1007353489
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007353808
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.0999999046325684
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007353870
Layer: 1
Slot:
Screen Top Depth: 3.0999999046325684
Screen End Depth: 6.099999904632568
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.300000190734863

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1007353490
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

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16 ***1 of 1*** ***NE/80.0*** ***79.4 / -0.44*** ***ON*** ***WWIS***

Well ID: 7370471
Construction Date:
Use 1st:
Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/16/2020
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C49171	**Contractor:**	6988
Tag:	A276698	**Form Version:**	8
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:			

Additional Detail(s) (Map)

Bore Hole ID:	1008492719	**Tag No:**	A276698
Depth M:		**Contractor:**	6988
Year Completed:	2020	**Latitude:**	43.5546877925646
Well Completed Dt:	06/02/2020	**Longitude:**	-79.5868078977923
Audit No:	C49171	**Y:**	43.55468779054327
Path:		**X:**	-79.58680774776633

Bore Hole Information

Bore Hole ID:	1008492719	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614146.00
Code OB Desc:		**North83:**	4823385.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/02/2020	**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:			

17	*1 of 1*	*E/81.4*	*79.8 / 0.00*	***20 Elizabeth Street North Mississauga ON L5G 2Z1***	***EHS***

Order No:	22042800151	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	03-MAY-22	**Search Radius (km):**	.25
Date Received:	28-APR-22	**X:**	-79.5863741
Previous Site Name:		**Y:**	43.5540249
Lot/Building Size:			
Additional Info Ordered:	City Directory		

18	*1 of 1*	*NE/86.8*	*79.4 / -0.48*	***EDENSHAW ELIZABETH DEVELOPMENTS LIMITED 42 Park ST E***	***RSC***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Mississauga ON	

RSC No:	B-402-8223895421	**X:**	-79.58666666696013
RA No:		**Y:**	43.554444443583854
Status:	Active	**Latitude:**	43.55444444
Filing Date:		**Longitude:**	-79.58666667
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	July 26, 2023	**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:**	L5G 1M1
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:**	Matthew Bielaski
CPU Issu Sect 1686:		**Consultant:**	

Business Name: EDENSHAW ELIZABETH DEVELOPMENTS LIMITED
Address: 42 Park ST E
Legal Desc:
Site Pin: 13463-0001(LT), 13463-0002(LT), 13463-0003(LT), 13463-0092(LT)
Asmt Roll No:
Project Type: RSC based on Phase One ESA
Approval Type: RSC-RSC based on Phase One ESA
Applicable Standards:
PDF Link: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3034813

19	1 of 1	NNE/87.9	78.8 / -1.00	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED 23 Elizabeth ST N Mississauga ON	RSC

RSC No:	B-402-8223895421	**X:**	-79.58694444401227
RA No:		**Y:**	43.554722221192385
Status:	Active	**Latitude:**	43.55472222
Filing Date:		**Longitude:**	-79.58694444
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	July 26, 2023	**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:**	L5G 2Z4
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:**	Matthew Bielaski
CPU Issu Sect 1686:		**Consultant:**	

Business Name: EDENSHAW ELIZABETH DEVELOPMENTS LIMITED
Address: 23 Elizabeth ST N
Legal Desc:
Site Pin: 13463-0001(LT), 13463-0002(LT), 13463-0003(LT), 13463-0092(LT)
Asmt Roll No:
Project Type: RSC based on Phase One ESA
Approval Type: RSC-RSC based on Phase One ESA
Applicable Standards:
PDF Link: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3034813

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

20 **1 of 1** **NNE/88.1** **78.8 / -1.00** **23 Elizabeth Street North Mississauga ON L5G 2Z4** **EHS**

Order No:	20200501130	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	04-MAY-20	**Search Radius (km):**	.25
Date Received:	01-MAY-20	**X:**	-79.5870105
Previous Site Name:		**Y:**	43.5548451
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

21 **1 of 1** **N/89.5** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	640914	**Inclin FLG:**	No
OGF ID:	215541309	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554899
Total Depth m:	2.7	**Longitude DD:**	-79.587254
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614110
Drill Method:	Power auger	**Northing:**	4823408
Orig Ground Elev m:	82.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	82.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494049	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494051	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SILT. GREY,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494053	**Mat Consistency:**	

Top Depth:	2.1	**Material Moisture:**	Moist
Bottom Depth:	2.7	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL,MOIST, AGE POST-GLACIAL.		

Geology Stratum ID:	218494052	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, SILT. GREY,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494050	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. GREY.		

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: 088800 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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22 | **1 of 1** | **N/94.2** | **78.8 / -1.00** | **28 Elizabeth St N, Mississauga ON L5G 2Z6** | **EHS**

Order No:	20200505105	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	08-MAY-20	**Search Radius (km):**	.25
Date Received:	05-MAY-20	**X:**	-79.5873253
Previous Site Name:		**Y:**	43.5549456
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
23	1 of 1	NE/95.3	79.0 / -0.85	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED 44 Park ST E Mississauga ON	RSC

RSC No:	B-402-8223895421	**X:**	-79.58638888900965
RA No:		**Y:**	43.554722221192385
Status:	Active	**Latitude:**	43.55472222
Filing Date:		**Longitude:**	-79.58638889
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	July 26, 2023	**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:**	L5G 1M1
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:**	Matthew Bielaski
CPU Issu Sect 1686:		**Consultant:**	

Business Name: EDENSHAW ELIZABETH DEVELOPMENTS LIMITED
Address: 44 Park ST E
Legal Desc:
Site Pin: 13463-0001(LT), 13463-0002(LT), 13463-0003(LT), 13463-0092(LT)
Asmt Roll No:
Project Type: RSC based on Phase One ESA
Approval Type: RSC-RSC based on Phase One ESA
Applicable Standards:
PDF Link: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3034813

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	1 of 1	E/96.6	79.8 / 0.00	ON	BORE

Borehole ID:	640912	**Inclin FLG:**	No
OGF ID:	215541307	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554301
Total Depth m:	2.1	**Longitude DD:**	-79.586215
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614195
Drill Method:	Power auger	**Northing:**	4823343
Orig Ground Elev m:	77.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	79.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494040	**Mat Consistency:**	

Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494041	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.5	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, SILT.		

Geology Stratum ID:	218494042	**Mat Consistency:**	
Top Depth:	.5	**Material Moisture:**	Wet
Bottom Depth:	1.5	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL,WET, AGE POST-GLACIAL.		

Geology Stratum ID:	218494043	**Mat Consistency:**	
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Muck	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	MUCK. BLACK,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494044	**Mat Consistency:**	Firm
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY,SAND,SILT. ALLUVIAL,FIRM, AGE POST-GLACIAL. PO **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: 088780 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

25 ***1 of 1*** ***ESE/98.2*** ***79.8 / 0.00*** ***29 PARK ST. EAST MISSISSAUGA ON*** ***WWIS***

Well ID:	7296575	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Test Hole	***Data Entry Status:***	
Use 2nd:	Monitoring	***Data Src:***	
Final Well Status:	Monitoring and Test Hole	***Date Received:***	10/05/2017
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z258526	***Contractor:***	7241
Tag:	A189871	***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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7296575.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/30/2017
Year Completed:	2017
Depth (m):	7.3152
Latitude:	43.5537714511117
Longitude:	-79.5862474432159
X:	-79.58624729271284
Y:	43.55377144880585
Path:	729\7296575.pdf

Bore Hole Information

Bore Hole ID:	1006758610	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614193.00
Code OB Desc:		***North83:***	4823284.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/30/2017	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006953363
Layer: 5
Color: 2
General Color: GREY
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3: 71
Material 3 Desc: FRACTURED
Formation Top Depth: 18.0
Formation End Depth: 24.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006953361
Layer: 3
Color: 2
General Color: GREY
Material 1: 34
Material 1 Desc: TILL
Material 2: 73
Material 2 Desc: HARD
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 7.0
Formation End Depth: 13.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006953359
Layer: 1
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 09
Material 2 Desc: MEDIUM SAND
Material 3: 79
Material 3 Desc: PACKED
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006953360
Layer: 2
Color: 6
General Color: BROWN

Material 1: 34
Material 1 Desc: TILL
Material 2: 73
Material 2 Desc: HARD
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 1.0
Formation End Depth: 7.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006953362
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: 13.0
Formation End Depth: 18.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953372
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953375
Layer: 4
Plug From: 17.5
Plug To: 24.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953373
Layer: 2
Plug From: 1.0
Plug To: 2.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006953374
Layer: 3
Plug From: 2.0
Plug To: 17.5
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID:	1006953371
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1006953358
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1006953367
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	19.0
Casing Diameter:	1.3799999952316284
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006953368
Layer:	1
Slot:	10
Screen Top Depth:	19.0
Screen End Depth:	24.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.659999966621399

Water Details

Water ID:	1006953366
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006953364
Diameter:	2.875
Depth From:	0.0
Depth To:	14.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1006953365
Diameter:	2.375
Depth From:	14.0
Depth To:	24.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

26 **1 of 1** **ENE/101.2** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	640921	**Inclin FLG:**	No
OGF ID:	215541316	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554526
Total Depth m:	2.7	**Longitude DD:**	-79.586272
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614190
Drill Method:	Power auger	**Northing:**	4823368
Orig Ground Elev m:	80.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494078	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494079	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494082	**Mat Consistency:**	
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			

Stratum Description: SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.

Geology Stratum ID: 218494080
Top Depth: .2
Bottom Depth: .3
Material Color:
Material 1: Sand
Material 2: Silt
Material 3: Clay
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial
Stratum Description: SAND-MEDIUM,SILT, CLAY. ALLUVIAL,AGE POST-GLACIAL.

Geology Stratum ID: 218494081
Top Depth: .3
Bottom Depth: 1.5
Material Color: Grey
Material 1: Sand
Material 2: Silt
Material 3: Clay
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial
Stratum Description: SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.

Geology Stratum ID: 218494083
Top Depth: 2.1
Bottom Depth: 2.7
Material Color: Grey
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture: Coarse
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial
Stratum Description: SAND-MEDIUM TO COARSE,CLAY,SILT. GREY,ALLUVIAL, AGE POST-GLACIAL.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1B.txt RecordID: 088870 NTS_Sheet: 30M12A
Confiden 1: Logs are approximately correct. Lack of information. Doubtful terminology.

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada
Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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27 | **1 of 1** | **WSW/102.3** | **79.1 / -0.73** | **PORT CREDIT ON** | **WWIS**

Well ID: 4909743
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Observation Wells
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 05/20/2005

Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z26277	**Contractor:**	1129
Tag:	A025747	**Form Version:**	3
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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909743.pdf

Additional Detail(s) (Map)

Well Completed Date:	03/16/2005
Year Completed:	2005
Depth (m):	7.89
Latitude:	43.5536004912539
Longitude:	-79.5884427381376
X:	-79.588442587734
Y:	43.55360048842165
Path:	490\4909743.pdf

Bore Hole Information

Bore Hole ID:	11323476	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614016.00
Code OB Desc:		**North83:**	4823262.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/16/2005	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	933021342
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	11
Material 3 Desc:	GRAVEL
Formation Top Depth:	0.0
Formation End Depth:	0.49000000953674316

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933021344
Layer: 3
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3: 28
Material 3 Desc: SAND
Formation Top Depth: 3.5399999618530273
Formation End Depth: 7.889999866485596
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933021343
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 08
Material 2 Desc: FINE SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 0.49000000953674316
Formation End Depth: 3.5399999618530273
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933268896
Layer: 2
Plug From: 0.30000001192092896
Plug To: 4.449999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933268894
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933268895
Layer: 3
Plug From: 4.449999809265137
Plug To: 7.869999885559082
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID:	964909743
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	

Pipe Information

Pipe ID:	11338331
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930866542
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	4.820000171661377
Casing Diameter:	5.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933412710
Layer:	1
Slot:	010
Screen Top Depth:	4.820000171661377
Screen End Depth:	7.869999885559082
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.099999904632568

Hole Diameter

Hole ID:	11543364
Diameter:	20.0
Depth From:	0.0
Depth To:	7.869999885559082
Hole Depth UOM:	m
Hole Diameter UOM:	cm

28 ***1 of 1*** ***S/106.1*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	640869	***Inclin FLG:***	No
OGF ID:	215541264	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JAN-1965	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.553146

Total Depth m:	2.7	**Longitude DD:**	-79.58748
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614095
Drill Method:	Power auger	**Northing:**	4823213
Orig Ground Elev m:	83.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	82.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218493861	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218493862	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. LT, **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218493860	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 088350 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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		

29 | **1 of 1** | **NE/107.6** | **78.8 / -1.00** | **EDENSHAW ELIZABETH DEVELOPMENTS LIMITED**
46 Park ST E
Mississauga ON | **RSC**

RSC No:	B-402-8223895421	**X:**	-79.58611111105918
RA No:		**Y:**	43.554722221192385
Status:	Active	**Latitude:**	43.55472222
Filing Date:		**Longitude:**	-79.58611111
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	July 26, 2023	**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:**	L5G 1M1
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:**	Matthew Bielaski
CPU Issu Sect 1686:		**Consultant:**	
Business Name:	EDENSHAW ELIZABETH DEVELOPMENTS LIMITED		
Address:	46 Park ST E		
Legal Desc:			
Site Pin:	13463-0001(LT), 13463-0002(LT), 13463-0003(LT), 13463-0092(LT)		
Asmt Roll No:			
Project Type:	RSC based on Phase One ESA		
Approval Type:	RSC-RSC based on Phase One ESA		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3034813		

30 | **1 of 1** | **N/109.3** | **78.8 / -1.00** | **ON** | **BORE**

Borehole ID:	640919	**Inclin FLG:**	No
OGF ID:	215541314	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555081
Total Depth m:	2.1	**Longitude DD:**	-79.587435
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614095
Drill Method:	Power auger	**Northing:**	4823428
Orig Ground Elev m:	83.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	83.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494071	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Asphalt	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494072	***Mat Consistency:***	
Top Depth:	.1	***Material Moisture:***	
Bottom Depth:	2.1	***Material Texture:***	Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND-MEDIUM, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. -GLACIAL **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: 088850 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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31 ***1 of 1*** ***E/113.5*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	640911	***Inclin FLG:***	No
OGF ID:	215541306	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JAN-1965	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.554118
Total Depth m:	2.4	***Longitude DD:***	-79.585972
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614215
Drill Method:	Power auger	***Northing:***	4823323
Orig Ground Elev m:	77	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable

DEM Ground Elev m: 77.9
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218494035
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Asphalt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: ASPHALT.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218494036
Top Depth: .1
Bottom Depth: .2
Material Color:
Material 1: Fill
Material 2: Gravel
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL,GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218494038
Top Depth: .9
Bottom Depth: 1.8
Material Color: Grey
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4: Organic
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, SILT,ORGANIC. GREY,ALLUVIAL,WET, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture: Wet
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494039
Top Depth: 1.8
Bottom Depth: 2.4
Material Color:
Material 1: Clay
Material 2: Sand
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: CLAY,SAND,SILT. ALLUVIAL,FIRM, AGE POST-GLACIAL.

Mat Consistency: Firm
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494037
Top Depth: .2
Bottom Depth: .9
Material Color: Grey
Material 1: Sand
Material 2: Silt
Material 3: Clay
Material 4: Organic
Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY,ORGANIC. GREY,ALLUVIAL, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

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: 088770 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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32 **1 of 1** **SE/126.0** **79.8 / 0.00** **30 High Street East**
Mississauga ON L5G 1J8 **EHS**

Order No:	23012400112	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	27-JAN-23	**Search Radius (km):**	.25
Date Received:	24-JAN-23	**X:**	-79.5862868
Previous Site Name:		**Y:**	43.5532868
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

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33 **1 of 1** **NW/129.6** **78.6 / -1.21**
ON **BORE**

Borehole ID:	833904	**Inclin FLG:**	No
OGF ID:	215586035	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	29-MAY-1972	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555066
Total Depth m:	7	**Longitude DD:**	-79.588272
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614027
Drill Method:	Boring	**Northing:**	4823425
Orig Ground Elev m:	85.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	84		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:	No W.L - hole caved in		

Borehole Geology Stratum

Geology Stratum ID:	6014834	**Mat Consistency:**	Very Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	5.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Silt	**Geologic Formation:**	

Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Coal fragments	**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Asphalt top 0.05; clayey silt with sand and gravel (fill), stiff; sand and gravel, trace of silt, (occasional pieces of coal and wood), fill, very loose to compact **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6014835	**Mat Consistency:**	Dense
Top Depth:	5.6	**Material Moisture:**	
Bottom Depth:	7	**Material Texture:**	Fine
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Silty fine sand, dense, grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

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34 | ***1 of 1*** | ***NW/130.0*** | ***78.2 / -1.64*** | ***ON*** | ***BORE***

Borehole ID:	833905	**Inclin FLG:**	No
OGF ID:	215586036	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	29-MAY-1972	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.55511
Total Depth m:	4.1	**Longitude DD:**	-79.588185
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614034
Drill Method:	Boring	**Northing:**	4823430
Orig Ground Elev m:	85.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	84.1		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:	Hole dry		

Borehole Geology Stratum

Geology Stratum ID:	6014836	**Mat Consistency:**	Very Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	4.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Coal fragments	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Asphalt - top 0.05m, (fill); crushed coal with sand and gravel; sand and gravel, some silt, (occasional pieces of coal throughout), very loose to compact **Note: Many records provided by the department have a truncated [Stratum Description] field.

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35 | ***1 of 1*** | ***NNW/133.3*** | ***78.8 / -1.00*** | ***PORT CREDIT GO STATION PORT CREDIT ON*** | ***WWIS***

Well ID:	7321814	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	

Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	11/07/2018
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z266907	**Contractor:**	6607
Tag:	A232747	**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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7321814.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/19/2018
Year Completed: 2018
Depth (m): 4.5
Latitude: 43.5552750532576
Longitude: -79.5876979521631
X: -79.58769780180813
Y: 43.55527505058381
Path: 732\7321814.pdf

Bore Hole Information

Bore Hole ID:	1007307140	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614073.00
Code OB Desc:		**North83:**	4823449.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/19/2018	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1007605523
Layer: 1
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 85

Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007605524
Layer:	2
Color:	2
General Color:	GREY
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:	3.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007605525
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	3.0
Formation End Depth:	4.5
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007605533
Layer:	2
Plug From:	0.30000001192092896
Plug To:	1.5
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007605532
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1007605531
Method Construction Code:	6

Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007605522
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007605528
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.5
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007605529
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1007605527
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1007605526
Diameter: 15.0
Depth From: 0.0
Depth To: 4.5
Hole Depth UOM: m
Hole Diameter UOM: cm

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36 ***1 of 1*** ***SE/133.9*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID: 646196
OGF ID: 215546579
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1965
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:

Static Water Level:	0.9	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.55322
Total Depth m:	9.4	**Longitude DD:**	-79.586241
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614195
Drill Method:	Power auger	**Northing:**	4823223
Orig Ground Elev m:	28.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	81		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513992	**Mat Consistency:**	Hard
Top Depth:	7.3	**Material Moisture:**	
Bottom Depth:	9.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.00000056000900200024004600007 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218513991	**Mat Consistency:**	Compact
Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	7.3	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	beach
Gsc Material Description:			
Stratum Description:	SILT,SAND. GREY,BEACH,COMPACT, AGE POST-GLACIAL, WATER STABLE AT 91.4 FEET.		

Geology Stratum ID:	218513990	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL,SAND,SILT. BROWN,DENSE.		

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: TOR2.txt RecordID: 142180 NTS_Sheet: 30M12E		
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		

37 **1 of 1** **WSW/137.8** **79.6 / -0.26** **ON** **BORE**

Borehole ID:	640627	**Inclin FLG:**	No
OGF ID:	215541023	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553387
Total Depth m:	1.8	**Longitude DD:**	-79.588775
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	613990
Drill Method:	Power auger	**Northing:**	4823238
Orig Ground Elev m:	82.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	82.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218492932	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218492931	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218492933	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial

Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY. ALLUVIAL,AGE POST-GLACIAL.

Geology Stratum ID: 218492934
Top Depth: 1.2
Bottom Depth: 1.8
Material Color:
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, SILT. ALLUVIAL,AGE POST-GLACIAL. 0.0 FEET **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1B.txt RecordID: 085930 NTS_Sheet: 30M12A
Confiden 1: Logs are approximately correct. Lack of information. Doubtful terminology.

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada
Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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38 ***1 of 1*** ***E/144.3*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID: 640910
OGF ID: 215541305
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JAN-1965
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 2.1
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 76.8
Elev Reliabil Note:
DEM Ground Elev m: 77.5
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: 43.553933
Longitude DD: -79.585605
UTM Zone: 17
Easting: 614245
Northing: 4823303
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218494033
Mat Consistency:

Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Organic	**Depositional Gen:**	alluvial

Gsc Material Description:
Stratum Description: SAND,SILT,CLAY, ORGANIC. ALLUVIAL,AGE POST-GLACIAL.

Geology Stratum ID:	218494029	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: ASPHALT.

Geology Stratum ID:	218494031	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	.4	**Material Texture:**	
Material Color:	Yellow	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	fill

Gsc Material Description:
Stratum Description: FILL,SAND,SILT,CLAY.YELLOW.

Geology Stratum ID:	218494032	**Mat Consistency:**	
Top Depth:	.4	**Material Moisture:**	Wet
Bottom Depth:	1.2	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Organic	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	organic

Gsc Material Description:
Stratum Description: ORGANIC,SAND,SILT, CLAY. BLACK,WET.

Geology Stratum ID:	218494034	**Mat Consistency:**	Firm
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial

Gsc Material Description:
Stratum Description: CLAY,SAND,SILT. ALLUVIAL,FIRM, AGE POST-GLACIAL.

Geology Stratum ID:	218494030	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill

Gsc Material Description:
Stratum Description: FILL,GRAVEL.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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: 088760 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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39 ***1 of 1*** ***SW/145.6*** ***79.8 / 0.00*** ***PARK ST. E & STAVEBANK RD. MEMORIAL PARK PORT CREDIT ON*** ***WWIS***

Well ID:	7219153	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring and Test Hole	***Data Entry Status:***	
Use 2nd:	0	***Data Src:***	
Final Well Status:	Test Hole	***Date Received:***	04/10/2014
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z175941	***Contractor:***	6809
Tag:	A145615	***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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/721\7219153.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/18/2013
Year Completed:	2013
Depth (m):	6.7056
Latitude:	43.5530974782248
Longitude:	-79.588541141578
X:	-79.5885409918981
Y:	43.5530974757978
Path:	721\7219153.pdf

Bore Hole Information

Bore Hole ID:	1004731231	***Elevation:***	
DP2BR:		***Elevrc:***	

Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614009.00
Code OB Desc:		***North83:***	4823206.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/18/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005141644
Layer:	3
Color:	2
General Color:	GREY
Material 1:	34
Material 1 Desc:	TILL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	22.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005141643
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	34
Material 1 Desc:	TILL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005141642
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0

Formation End Depth: 12.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005141652
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005141654
Layer: 3
Plug From: 11.0
Plug To: 17.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005141655
Layer: 4
Plug From: 17.5
Plug To: 22.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005141653
Layer: 2
Plug From: 1.0
Plug To: 11.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005141651
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1005141641
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005141647
Layer: 1
Material: 5
Open Hole or Material: PLASTIC

Depth From:	0.0
Depth To:	12.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005141648
Layer:	1
Slot:	10
Screen Top Depth:	12.0
Screen End Depth:	17.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Water Details

Water ID:	1005141646
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	12.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005141645
Diameter:	8.0
Depth From:	0.0
Depth To:	22.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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40 **1 of 1** **WNW/146.6** **78.2 / -1.69** **ON** **BORE**

Borehole ID:	649424	**Inclin FLG:**	No
OGF ID:	215549799	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1959	**Municipality:**	
Static Water Level:	0.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554784
Total Depth m:	3.7	**Longitude DD:**	-79.588928
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	613975
Drill Method:	Hand auger	**Northing:**	4823393
Orig Ground Elev m:	79.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	79.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218526915	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL.		

Geology Stratum ID:	218526916	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND. BROWN, WATER STABLE AT 260.5 FEET.		

Geology Stratum ID:	218526917	**Mat Consistency:**	
Top Depth:	3	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT. GREY. TILL **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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR3.txt RecordID: 200830 NTS_Sheet: 30M12A		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

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		

41 | ***1 of 1*** | ***SE/147.6*** | ***79.8 / 0.00*** | ***30 HIGH STREET EAST MISSISSAUGA ON L5G 1J8*** | ***EHS***

Order No:	20090615002	**Nearest Intersection:**	STAVEBANK ROAD NORTH & HIGH ST. EAST
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	6/23/2009	**Search Radius (km):**	0.25
Date Received:	6/15/2009	**X:**	-79.586214

Previous Site Name: ***Y:*** 43.553311
Lot/Building Size:
Additional Info Ordered:

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42 ***1 of 1*** ***SE/150.0*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	640868	***Inclin FLG:***	No
OGF ID:	215541263	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JAN-1965	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.552909
Total Depth m:	2.7	***Longitude DD:***	-79.586496
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614175
Drill Method:	Power auger	***Northing:***	4823188
Orig Ground Elev m:	82.8	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	82.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218493858	***Mat Consistency:***	
Top Depth:	.2	***Material Moisture:***	
Bottom Depth:	1.5	***Material Texture:***	Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218493857	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218493859	***Mat Consistency:***	
Top Depth:	1.5	***Material Moisture:***	
Bottom Depth:	2.7	***Material Texture:***	Medium
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL. VIAL, **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: 088340 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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43 ***1 of 16*** ***SSW/150.2*** ***79.8 / 0.00*** ***30 Stavebank Rd Mississagua ON L5G 2T5*** ***EHS***

Order No:	20090618017	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Select Report	***Client Prov/State:***	ON
Report Date:	6/26/2009	***Search Radius (km):***	0.25
Date Received:	6/18/2009	***X:***	-79.587133
Previous Site Name:		***Y:***	43.552805
Lot/Building Size:			
Additional Info Ordered:			

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43 ***2 of 16*** ***SSW/150.2*** ***79.8 / 0.00*** ***HYDRO MISSISSAUGA 30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5*** ***GEN***

Generator Info

Generator No:	ON0124328	***Choice of Contact:***	
Approval Years:	88	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	4911
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ELECT. POWER SYS.		

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

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43 ***3 of 16*** ***SSW/150.2*** ***79.8 / 0.00*** ***MISSISSAUGA HYDRO 30 STAVEBANK RD. C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5*** ***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator Info

Generator No:	ON0124328	***Choice of Contact:***	
Approval Years:	89,90	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	4911
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ELECT. POWER SYS.		

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

43	***4 of 16***	***SSW/150.2***	***79.8 / 0.00***	***MISSISSAUGA HYDRO 25-460*** ***30 STAVEBANK RD. C/O 3240 MAVIS ROAD*** ***MISSISSAUGA ON L5G 2T5***	***GEN***

Generator Info

Generator No:	ON0124328	***Choice of Contact:***	
Approval Years:	92,93,94,95,96,97	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	4911
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ELECT. POWER SYS.		

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

43	***5 of 16***	***SSW/150.2***	***79.8 / 0.00***	***MISSISSAUGA HYDRO*** ***30 STAVEBANK ROAD*** ***MISSISSAUGA ON L5G 2T5***	***GEN***

Generator Info

Generator No:	ON0124328	***Choice of Contact:***	
Approval Years:	98	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	4911
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ELECT. POWER SYS.		

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	6 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Generator No:	ON0124328	**Choice of Contact:**	
Approval Years:	02,03,04,05,06,07,08	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:			

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	7 of 16	SSW/150.2	79.8 / 0.00	MISS.HYDRO (SEE&USE ON0124328) 30 STAVEBANK RD. MISSISSAUGA C/O 3240 MAVIS ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Generator No:	ON01243828	**Choice of Contact:**	
Approval Years:	88	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	0000
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	*** NOT DEFINED ***		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	8 of 16	SSW/150.2	79.8 / 0.00	MISSISSAUGA HYDRO 30 STAUEBANK ROAD MISSISSAUGA ON L5C 3K1	GEN

Generator Info

Generator No:	ON1675305	**Choice of Contact:**	
Approval Years:	97,98,99,00,01	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	4911
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ELECT. POWER SYS.		

Waste Detail(s)

Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	9 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON	GEN

Generator Info

Generator No: ON0124328
Approval Years: 2013
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: HYDRO-ELECTRIC POWER GENERATION

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 221111

Waste Detail(s)

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 121
Waste Class Name: ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	10 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Generator No: ON0124328
Approval Years: 2009
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Hydro-Electric Power Generation

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 221111

Waste Detail(s)

Waste Class: 121
Waste Class Name: ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	11 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator No: ON0124328
Approval Years: 2010
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Hydro-Electric Power Generation

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 221111

Waste Detail(s)

Waste Class: 121
Waste Class Name: ALKALINE WASTES - HEAVY METALS

43	12 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Generator No: ON0124328
Approval Years: 2011
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Hydro-Electric Power Generation

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 221111

Waste Detail(s)

Waste Class: 121
Waste Class Name: ALKALINE WASTES - HEAVY METALS

43	13 of 16	SSW/150.2	79.8 / 0.00	ENERSOURCE HYDRO MISISSAUGA 30 STAVEBANK ROAD MISSISSAUGA ON L5G 2T5	GEN

Generator Info

Generator No: ON0124328
Approval Years: 2012
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Hydro-Electric Power Generation

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 221111

Waste Detail(s)

Waste Class: 121
Waste Class Name: ALKALINE WASTES - HEAVY METALS

43	14 of 16	SSW/150.2	79.8 / 0.00	Alectra Utilities Corp 30 Stavebank Road	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Mississauga ON L5G 2T9	

Generator Info

Generator No:	ON5043635	***Choice of Contact:***	
Approval Years:	As of Dec 2018	***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:	252 T
Waste Class Name:	Waste crankcase oils and lubricants

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	***15 of 16***	***SSW/150.2***	***79.8 / 0.00***	***Alectra Utilities Corp*** ***30 Stavebank Road*** ***Mississauga ON L5G 2T9***	***GEN***

Generator Info

Generator No:	ON5043635	***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:			

Waste Detail(s)

Waste Class:	252 T
Waste Class Name:	Waste crankcase oils and lubricants

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	***16 of 16***	***SSW/150.2***	***79.8 / 0.00***	***Alectra Utilities Corp*** ***30 Stavebank Road*** ***Mississauga ON L5G 2T9***	***GEN***

Generator Info

Generator No:	ON5043635	***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:			

Waste Detail(s)

Waste Class: 252 T
Waste Class Name: Waste crankcase oils and lubricants

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
44	1 of 1	SSW/150.7	79.8 / 0.00	Alectra Utilities Corporation Stavebank MS, 30 Stavebank Road Mississauga ON	GEN

Generator Info

Generator No:	ON5043635	**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: 252 T
Waste Class Name: WASTE OILS & LUBRICANTS

Generator Info (as of Dec 2024)

Generator No: ON5043635
Generator Company Name: Alectra Utilities Corporation
Street: Stavebank MS, 30 Stavebank Road
City: Mississauga
Province State: Ontario
Country: Canada
Postal Code: L5G2T9
Waste Class: 252 T

Waste Class Decoded:

252 - WASTE OILS & LUBRICANTS

Generator Info (as of Apr 2025)

Generator Company Name: Alectra Utilities Corporation
Generator Site Address: Stavebank MS, 30 Stavebank Road
City: Mississauga
Province State: Ontario
Country: Canada
Postal Code: L5G2T9
Waste Class: 252 T

Waste Class Decoded:

252 - WASTE OILS & LUBRICANTS

Waste Characteristic Decoded:

T - Leachate Toxic

2017 Generator Info

Gen No:	ON5043635	**Choice of Contact:**	CO_OFFICIAL
ID:	20011	**Phone No Official:**	905 317 4767 Ext.
Contaminated Fac:	N	**Phone No Admin:**	9052834032 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	221122	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	Alectra Utilities Corp		
Gen Div:			
Gen Op Name:	Alectra Utilities Corp		
Gen Op Div:			
Site Adrs1:	30 Stavebank Road		
Site Bldg:	Stavebank MS		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 2T9		
Site Country:	Canada		
Co Official:	Adrian Phillips		
Co Admin:	George Lovell		

2017 Generator Manifest

ID:	44115	**Sum Received Qty:**	4127.0
Generator No:	ON5043635	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	T	**District:**	202
Waste Code:	252		

2018 Generator Info

Gen No:	ON5043635	**Choice of Contact:**	CO_OFFICIAL
ID:	20116	**Phone No Official:**	905 317 4767 Ext.
Contaminated Fac:	N	**Phone No Admin:**	6475261479 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	221122	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	Alectra Utilities Corp		
Gen Div:			
Gen Op Name:	Alectra Utilities Corp		
Gen Op Div:			
Site Adrs1:	30 Stavebank Road		
Site Bldg:	Stavebank MS		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 2T9		
Site Country:	Canada		
Co Official:	Adrian Phillips		
Co Admin:	Elizabeth Pimentel		

2019 Generator Info

Gen No:	ON5043635	**Choice of Contact:**	CO_ADMIN
ID:	20145	**Phone No Official:**	905 317 4767 Ext.
Contaminated Fac:	N	**Phone No Admin:**	6475261479 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)

NAICS Code1:	221122	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Alectra Utilities Corp		
Gen Div:			
Gen Op Name:	Alectra Utilities Corp		
Gen Op Div:			
Site Adrs1:	30 Stavebank Road		
Site Bldg:	Stavebank MS		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 2T9		
Site Country:	Canada		
Co Official:	Adrian Phillips		
Co Admin:	Elizabeth Pimentel		

2020 Generator Info

Gen No:	ON5043635	***Choice of Contact:***	CO_ADMIN
ID:	19871	***Phone No Official:***	905 317 4767 Ext.
Contaminated Fac:	N	***Phone No Admin:***	6475261479 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	221122	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Alectra Utilities Corp		
Gen Div:			
Gen Op Name:	Alectra Utilities Corp		
Gen Op Div:			
Site Adrs1:	30 Stavebank Road		
Site Bldg:	Stavebank MS		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 2T9		
Site Country:	Canada		
Co Official:	Adrian Phillips		
Co Admin:	Elizabeth Pimentel		

2021 Generator Info

Gen No:	ON5043635	***Choice of Contact:***	CO_ADMIN
ID:	20026	***Phone No Official:***	905 317 4767 Ext.
Contaminated Fac:	N	***Phone No Admin:***	6475261479 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	221122	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Alectra Utilities Corp		
Gen Div:			
Gen Op Name:	Alectra Utilities Corp		
Gen Op Div:			
Site Adrs1:	30 Stavebank Road		
Site Bldg:	Stavebank MS		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			

Site Postal Code:	L5G 2T9
Site Country:	Canada
Co Official:	Adrian Phillips
Co Admin:	Elizabeth Pimentel

45 **1 of 1** **NNE/151.0** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	640918	**Inclin FLG:**	No
OGF ID:	215541313	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555437
Total Depth m:	2.1	**Longitude DD:**	-79.587055
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614125
Drill Method:	Power auger	**Northing:**	4823468
Orig Ground Elev m:	86.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	83.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494069	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. BROWN.		

Geology Stratum ID:	218494070	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. SAND **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218494068	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 088840 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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46 ***1 of 1*** ***NE/152.5*** ***78.8 / -1.00*** ***ON*** ***BORE***

Borehole ID:	646200	***Inclin FLG:***	No
OGF ID:	215546583	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JUN-1968	***Municipality:***	
Static Water Level:	0.6	***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.555202
Total Depth m:	6.3	***Longitude DD:***	-79.586256
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614190
Drill Method:	Power auger	***Northing:***	4823443
Orig Ground Elev m:	81.1	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	82.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218514003	***Mat Consistency:***	Hard
Top Depth:	3.2	***Material Moisture:***	
Bottom Depth:	6.3	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:	Shale	***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT,SHALEGREY,GLACIAL,HARD,AGE GLACIAL. 019 033 017 00005 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218514001	***Mat Consistency:***	Dense
Top Depth:	.2	***Material Moisture:***	
Bottom Depth:	2.6	***Material Texture:***	

Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT,SAND. BROWN,GREY,GLACIAL,DENSE, AGE GLACIAL.		

Geology Stratum ID:	218514002	**Mat Consistency:**	Stiff
Top Depth:	2.6	**Material Moisture:**	
Bottom Depth:	3.2	**Material Texture:**	
Material Color:	Grey	**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. GREY,LACUSTRINE,STIFF, AGE GLACIAL, WATER STABLE AT 264.0 FEET.		

Geology Stratum ID:	218514000	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL.		

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: TOR2.txt RecordID: 142220 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		

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47 **1 of 1** **NNW/153.4** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	833903	**Inclin FLG:**	No
OGF ID:	215586034	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	26-MAY-1972	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555439
Total Depth m:	6.9	**Longitude DD:**	-79.58783

Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614062
Drill Method:	Boring	**Northing:**	4823467
Orig Ground Elev m:	85.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	83.9		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:	No W.L - hole caved in		

Borehole Geology Stratum

Geology Stratum ID:	6014831	**Mat Consistency:**	Compact
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	4.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	organic material	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Asphalt top 0.04m, sand and gravel, trace of silt, (trace of organic matter throughout), fill, compact to very loose **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014833	**Mat Consistency:**	Very Stiff
Top Depth:	6.4	**Material Moisture:**	
Bottom Depth:	6.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	Heterogeneous mixture of clayey silt, sand and gravel (glacial till), very stiff **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014832	**Mat Consistency:**	Very Stiff
Top Depth:	4.7	**Material Moisture:**	
Bottom Depth:	6.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Clayey silt, grey, very stiff **Note: Many records provided by the department have a truncated [Stratum Description] field.		

48 ***1 of 1*** ***ESE/153.6*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	639270	**Inclin FLG:**	No
OGF ID:	215539667	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553394
Total Depth m:	2.7	**Longitude DD:**	-79.585741
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614235

Drill Method:	Power auger	**Northing:**	4823243
Orig Ground Elev m:	80.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	79.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487709	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. GREY,ALLUVIAL,AGE GLACIAL. A **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218487707	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Stones	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,STONES.		

Geology Stratum ID:	218487708	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.2	**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:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT. BROWN,ALLUVIAL, AGE POST-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: 072330 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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

49 **1 of 1** **NE/154.0** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	646199	**Inclin FLG:**	No
OGF ID:	215546582	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1968	**Municipality:**	
Static Water Level:	0.6	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555109
Total Depth m:	6.4	**Longitude DD:**	-79.586073
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614205
Drill Method:	Power auger	**Northing:**	4823433
Orig Ground Elev m:	82.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	81.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513996	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL.		

Geology Stratum ID:	218513997	**Mat Consistency:**	Dense
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	4.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. BROWN,GREY,GLACIAL,DENSE, LAYERED,AGE GLACIAL.		

Geology Stratum ID:	218513998	**Mat Consistency:**	Stiff
Top Depth:	4.1	**Material Moisture:**	
Bottom Depth:	4.9	**Material Texture:**	
Material Color:	Grey	**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. GREY,LACUSTRINE,STIFF,LAYERED,AGE GLACIAL, WATER STABLE AT 267.9 FEET.		

Geology Stratum ID:	218513999	**Mat Consistency:**	Hard
Top Depth:	4.9	**Material Moisture:**	
Bottom Depth:	6.4	**Material Texture:**	

Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Shale	**Depositional Gen:**	glacial

Gsc Material Description:

Stratum Description: TILL,CLAY,SILT,SHALEGLACIAL,HARD,AGE GLACIAL. 018 018032038 010 000050390 **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: TOR2.txt RecordID: 142210 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

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50 | ***1 of 1*** | ***WNW/154.3*** | ***78.0 / -1.88*** | ***ON*** | ***BORE***

Borehole ID:	833869	**Inclin FLG:**	No
OGF ID:	215586000	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	18-DEC-1959	**Municipality:**	
Static Water Level:	1.5	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.55468
Total Depth m:	3.7	**Longitude DD:**	-79.589111
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	613960
Drill Method:	Hollow stem auger	**Northing:**	4823381
Orig Ground Elev m:	79.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	78.2		

Concession:

Location D: CNR AT PORT CREDIT * CREEK DIVERSION

Survey D:

Comments:

Borehole Geology Stratum

Geology Stratum ID:	6014701	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	3	**Material Texture:**	Fine to Medium
Material Color:	Grey-Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	

Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Medium grey, brown, fine to medium sand **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014700	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Topsoil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014702	**Mat Consistency:**	
Top Depth:	3	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	Fine
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	Glacial till (grey, silty clay with fine gravel) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

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51 **1 of 1** **NNE/160.1** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	646201	**Inclin FLG:**	No
OGF ID:	215546584	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1968	**Municipality:**	
Static Water Level:	0.5	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555431
Total Depth m:	6.1	**Longitude DD:**	-79.586622
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614160
Drill Method:	Power auger	**Northing:**	4823468
Orig Ground Elev m:	81.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	82.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218514005	**Mat Consistency:**	Dense
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	4.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. BROWN,GREY,GLACIAL,DENSE, LAYERED,AGE GLACIAL.		

Geology Stratum ID:	218514006	**Mat Consistency:**	Hard
Top Depth:	4.4	**Material Moisture:**	
Bottom Depth:	6.1	**Material Texture:**	
Material Color:	Grey	**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. GREY,GLACIAL,HARD,AGE GLACIAL,WATER STABLE AT 267.3 FEET. 018 012 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218514004	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: SOIL.

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: TOR2.txt RecordID: 142230 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

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52 ***1 of 1*** ***NNW/160.2*** ***79.5 / -0.37*** ***ON*** ***BORE***

Borehole ID:	833906	**Inclin FLG:**	No
OGF ID:	215586037	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	30-MAY-1972	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.55551
Total Depth m:	3.2	**Longitude DD:**	-79.587779
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614066
Drill Method:	Boring	**Northing:**	4823475
Orig Ground Elev m:	85.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	83.9		

Concession:
Location D: PORT CREDIT GO STATION * PLATFORM SHELTER
Survey D:
Comments: Met practical refusal to driving at 1.52m (probable boulder), moved 0.76m west and resumed sampling at 1.83m

Borehole Geology Stratum

Geology Stratum ID:	6014838	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	3.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: Asphalt top 0.03m, sand and gravel, trace of silt, (occasional pieces of wood and brick), fill, loose to compact
**Note: Many records provided by the department have a truncated [Stratum Description] field.

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53 | ***1 of 1*** | ***ESE/160.4*** | ***79.8 / 0.00*** | ***ON*** | ***BORE***

Borehole ID:	639269	**Inclin FLG:**	No
OGF ID:	215539666	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553527
Total Depth m:	2.1	**Longitude DD:**	-79.585553
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614250
Drill Method:	Power auger	**Northing:**	4823258
Orig Ground Elev m:	78.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.5		

Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	218487705	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial

Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.

Geology Stratum ID:	218487703	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	

Material 4: ***Depositional Gen:***
Gsc Material Description:
Stratum Description: ASPHALT.

Geology Stratum ID: 218487706 ***Mat Consistency:***
Top Depth: 1.8 ***Material Moisture:***
Bottom Depth: 2.1 ***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:*** alluvial
Gsc Material Description:
Stratum Description: SAND-MEDIUM. BROWN,GREY,ALLUVIAL, AGE POST-GLACIAL. 01200 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218487704 ***Mat Consistency:***
Top Depth: .1 ***Material Moisture:***
Bottom Depth: 1.2 ***Material Texture:*** Medium
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Sand ***Geologic Formation:***
Material 2: Silt ***Geologic Group:***
Material 3: Clay ***Geologic Period:***
Material 4: ***Depositional Gen:*** alluvial
Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-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: 072320 NTS_Sheet: 30M12A
Confiden 1: Logs are approximately correct. Lack of information. Doubtful terminology.

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

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54 ***1 of 8*** ***ENE/161.2*** ***79.8 / 0.00*** ***Kanco-55 Park Ltd.*** ***CA***
55 Park St E
Mississauga ON

Certificate #: 8999-7PKSRW
Application Year: 2009
Issue Date: 2/27/2009
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Emission Control:

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54 **2 of 8** **ENE/161.2** **79.8 / 0.00** **Kanco-55 Park Ltd.** **ECA**
55 Park St E
Mississauga ON L4V 1R9

Approval No:	8999-7PKSRW	**MOE District:**	Halton-Peel
Approval Date:	2009-02-27	**City:**	
Status:	Approved	**Longitude:**	-79.58555
Record Type:	ECA	**Latitude:**	43.554775
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Credit Valley	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Kanco-55 Park Ltd.		
Address:	55 Park St E		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3718-7NWSDQ-14.pdf		
PDF Site Location:			

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54 **3 of 8** **ENE/161.2** **79.8 / 0.00** **55 Park Street East** **EHS**
Mississauga ON

Order No:	20110531030	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	6/7/2011	**Search Radius (km):**	0.25
Date Received:	5/31/2011 1:34:06 PM	**X:**	-79.585866
Previous Site Name:		**Y:**	43.554916
Lot/Building Size:			
Additional Info Ordered:			

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54 **4 of 8** **ENE/161.2** **79.8 / 0.00** **55 Park Street East** **EHS**
Mississauga ON L5G 1L9

Order No:	20190822037	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	27-AUG-19	**Search Radius (km):**	.25
Date Received:	22-AUG-19	**X:**	-79.585619
Previous Site Name:		**Y:**	43.55483
Lot/Building Size:			
Additional Info Ordered:			

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54 **5 of 8** **ENE/161.2** **79.8 / 0.00** **55 Park Street East** **EHS**
Mississauga ON L5G 1L9

Order No:	25010700504	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-JAN-25	**Search Radius (km):**	.25
Date Received:	07-JAN-25	**X:**	-79.5856719
Previous Site Name:		**Y:**	43.5548523
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	6 of 8	ENE/161.2	79.8 / 0.00	55 PARK STREET EAST, MISSISSAUGA ON	INC

Incident No:	1351280	**Any Health Impact:**	No
Incident ID:		**Any Enviro Impact:**	No
Instance No:		**Service Intrp:**	Yes
Status Code:		**Was Prop Damaged:**	Yes
Incident Status:		**Reside App. Type:**	
Incident Severity:		**Commer App. Type:**	
Task No:	4837033	**Indus App. Type:**	
Attribute Category:	FS-Perform L1 Incident Insp	**Institut App. Type:**	
Context:		**Depth Ground Cover:**	
Date of Occurrence:	2014/03/10 00:00:00	**Operation Pressure:**	
Time of Occurrence:	03:35:00	**Equipment Type:**	
Occr Insp Start Dt:	2014/03/10 00:00:00	**Equipment Model:**	
Incident Creat On:		**Serial No:**	
Instance Creat Dt:		**Cylinder Capacity:**	
Instance Install Dt:		**Cylinder Cap Units:**	
Approx Quant Rel:		**Cylinder Mat Type:**	
Tank Capacity:		**Pump Flow Rate Cap:**	
Fuels Occur Type:	Fire	**Contam. Migrated:**	
Occur Type Rpt:		**Near Body of Water:**	
Occur Category:		**Drainage System:**	
Fuel Type Involved:	Natural Gas	**Sub Surface Contam:**	
Fuel Type Reported:		**Tank Material Type:**	
Enforcement Policy:	NULL	**Tank Storage Type:**	
Prc Escalation Req:	NULL	**Tank Location Type:**	
Item:			
Item Description:			
Device Installed Location:			
Venting Type:			
Vent Conn Mater:			
Vent Chimney Mater:			
Pipeline Type:			
Pipeline Involved:			
Pipe Material:			
Regulator Location:			
Regulator Type:			
Liquid Prop Make:			
Liquid Prop Model:			
Liquid Prop Serial No:			
Liquid Prop Notes:			
Inventory Address:	55 PARK STREET EAST, MISSISSAUGA - FIRE		
Invent Postal Code:			
Notes:			
Contact Natural Env:			
Aff Prop Use Water:			
Occurence Narrative:	CO produced by boiler with poor maintenance		
Operation Type Involved:	Multi-unit Residential		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	7 of 8	ENE/161.2	79.8 / 0.00	55 PARK STREET EAST, MISSISSAUGA ON	INC

Incident No:	1351280	**Any Health Impact:**	No
Incident ID:		**Any Enviro Impact:**	No
Instance No:		**Service Intrp:**	Yes
Status Code:		**Was Prop Damaged:**	Yes
Incident Status:		**Reside App. Type:**	
Incident Severity:		**Commer App. Type:**	
Task No:	4900638	**Indus App. Type:**	
Attribute Category:	FS-Perform L1 Incident Insp	**Institut App. Type:**	
Context:		**Depth Ground Cover:**	
Date of Occurrence:	2014/03/10 00:00:00	**Operation Pressure:**	
Time of Occurrence:	03:35:00	**Equipment Type:**	

Occr Insp Start Dt:	2014/03/10 00:00:00	**Equipment Model:**	
Incident Creat On:		**Serial No:**	
Instance Creat Dt:		**Cylinder Capacity:**	
Instance Install Dt:		**Cylinder Cap Units:**	
Approx Quant Rel:		**Cylinder Mat Type:**	
Tank Capacity:		**Pump Flow Rate Cap:**	
Fuels Occur Type:	Fire	**Contam. Migrated:**	
Occur Type Rpt:		**Near Body of Water:**	
Occur Category:		**Drainage System:**	
Fuel Type Involved:	Natural Gas	**Sub Surface Contam:**	
Fuel Type Reported:		**Tank Material Type:**	
Enforcement Policy:	NULL	**Tank Storage Type:**	
Prc Escalation Req:	NULL	**Tank Location Type:**	
Item:			
Item Description:			
Device Installed Location:			
Venting Type:			
Vent Conn Mater:			
Vent Chimney Mater:			
Pipeline Type:			
Pipeline Involved:			
Pipe Material:			
Regulator Location:			
Regulator Type:			
Liquid Prop Make:			
Liquid Prop Model:			
Liquid Prop Serial No:			
Liquid Prop Notes:			
Inventory Address:	55 PARK STREET EAST, MISSISSAUGA - FIRE		
Invent Postal Code:			
Notes:			
Contact Natural Env:			
Aff Prop Use Water:			
Occurence Narrative:	CO produced by boiler with poor maintenance		
Operation Type Involved:	Multi-unit Residential		

54 | **8 of 8** | **ENE/161.2** | **79.8 / 0.00** | **55 PARK STREET EAST, MISSISSAUGA ON** | **INC**

Incident No:	2019776	**Any Health Impact:**	No
Incident ID:		**Any Enviro Impact:**	No
Instance No:		**Service Intrp:**	Yes
Status Code:		**Was Prop Damaged:**	No
Incident Status:		**Reside App. Type:**	
Incident Severity:		**Commer App. Type:**	
Task No:	6621149	**Indus App. Type:**	
Attribute Category:	FS-Perform L1 Incident Insp	**Institut App. Type:**	
Context:		**Depth Ground Cover:**	
Date of Occurrence:	2017/02/04 00:00:00	**Operation Pressure:**	
Time of Occurrence:	21:37:00	**Equipment Type:**	
Occr Insp Start Dt:	2017/02/06 00:00:00	**Equipment Model:**	
Incident Creat On:		**Serial No:**	
Instance Creat Dt:		**Cylinder Capacity:**	
Instance Install Dt:		**Cylinder Cap Units:**	
Approx Quant Rel:		**Cylinder Mat Type:**	
Tank Capacity:		**Pump Flow Rate Cap:**	
Fuels Occur Type:	CO Release	**Contam. Migrated:**	
Occur Type Rpt:		**Near Body of Water:**	
Occur Category:		**Drainage System:**	
Fuel Type Involved:	Natural Gas	**Sub Surface Contam:**	
Fuel Type Reported:		**Tank Material Type:**	
Enforcement Policy:	NULL	**Tank Storage Type:**	
Prc Escalation Req:	NULL	**Tank Location Type:**	
Item:			

Item Description:
Device Installed Location:
Venting Type:
Vent Conn Mater:
Vent Chimney Mater:
Pipeline Type:
Pipeline Involved:
Pipe Material:
Regulator Location:
Regulator Type:
Liquid Prop Make:
Liquid Prop Model:
Liquid Prop Serial No:
Liquid Prop Notes:
Inventory Address: 55 PARK STREET EAST, MISSISSAUGA - CO RELEASE
Invent Postal Code:
Notes:
Contact Natural Env:
Aff Prop Use Water:
Occurence Narrative: 98 ppm at boiler
Operation Type Involved: Multi-unit Residential

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55 ***1 of 1*** ***ENE/165.3*** ***79.7 / -0.18*** ***ON*** ***BORE***

Borehole ID: 640920
OGF ID: 215541315
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JAN-1965
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 2.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 81.7
Elev Reliabil Note:
DEM Ground Elev m: 81.2
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: 43.555015
Longitude DD: -79.585765
UTM Zone: 17
Easting: 614230
Northing: 4823423
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218494073
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Asphalt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: ASPHALT.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218494074
Top Depth: .1
Bottom Depth: .3
Material Color: Brown

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:

Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. BROWN.		

Geology Stratum ID:	218494076	**Mat Consistency:**	
Top Depth:	.6	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, SILT. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494075	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	.6	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494077	**Mat Consistency:**	
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, SILT. GREY,ALLUVIAL, AGE POST-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: 088860 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

56	*1 of 4*	*NE/166.8*	*78.8 / -1.00*	***28 Helene St N Mississauga ON L5G 3B7***	***EHS***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Order No:	20080326002	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	4/3/2008	**Search Radius (km):**	0.25
Date Received:	3/26/2008	**X:**	-79.586315
Previous Site Name:		**Y:**	43.555375
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	2 of 4	NE/166.8	78.8 / -1.00	28 Helene Street North Mississauga ON L5G 3B7	EHS

Order No:	20190822021	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	27-AUG-19	**Search Radius (km):**	.25
Date Received:	22-AUG-19	**X:**	-79.586357
Previous Site Name:		**Y:**	43.555403
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	3 of 4	NE/166.8	78.8 / -1.00	28 Helene Street North Mississauga ON L5G 3B7	EHS

Order No:	23101000826	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	13-OCT-23	**Search Radius (km):**	.25
Date Received:	10-OCT-23	**X:**	-79.5859694
Previous Site Name:		**Y:**	43.5552843
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	4 of 4	NE/166.8	78.8 / -1.00	IMH Pool VI-A LP 28 Helene St North Port Credit ON L5G 3B7	GEN

Generator Info

Generator No:	ON5013248	**Choice of Contact:**	
Approval Years:	As of Dec 2018	**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:	145 T
Waste Class Name:	Wastes from the use of pigments, coatings and paints

2018 Generator Info

Gen No:	ON5013248	**Choice of Contact:**	CO_OFFICIAL
ID:	19993	**Phone No Official:**	647-966-8403 Ext.

Contaminated Fac:	N	**Phone No Admin:**	
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	531111	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	IMH Pool VI-A LP		
Gen Div:			
Gen Op Name:	Starlight Group Property Holdings Inc		
Gen Op Div:			
Site Adrs1:	28 Helene St North		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Port Credit		
Province Out:			
Site Postal Code:	L5G 3B7		
Site Country:	Canada		
Co Official:	Candace Jagarnauth		
Co Admin:			

2018 Generator Manifest

ID:	43825	**Sum Received Qty:**	19.0
Generator No:	ON5013248	**Waste Class Name:**	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	T	**District:**	305
Waste Code:	145		

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57 | ***1 of 1*** | ***NW/171.5*** | ***78.1 / -1.77*** | ***Queenscorp (Mona) Inc.***
1130 Mona Rd 1136 & 1138 Mona Road
Mississauga ON M8Z 1L8 | ***ECA***

Approval No:	8719-CCUGYB	**MOE District:**	Halton-Peel
Approval Date:	April 13, 2022	**City:**	
Status:	Approved	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	-8859862.6125000007
SWP Area Name:	Credit Valley	**Geometry Y:**	5397007.8787000021
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Queenscorp (Mona) Inc.		
Address:	1130 Mona Rd 1136 & 1138 Mona Road		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3724-CCBT3E-14.pdf		
PDF Site Location:	1130, 1136 and 1138 Mona Road City of Mississauga, Regional Municipality of Peel		

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58 | ***1 of 1*** | ***NE/174.1*** | ***78.8 / -1.00*** | ***28 Helene Street North***
Mississauga ON L5G 3B7 | ***EHS***

Order No:	25010700502	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-JAN-25	**Search Radius (km):**	.25
Date Received:	07-JAN-25	**X:**	-79.5859694
Previous Site Name:		**Y:**	43.5552843
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
59	1 of 2	E/177.5	79.8 / 0.00	50 High Street Mississauga ON	EHS

Order No:	20130726007	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	01-AUG-13	**Search Radius (km):**	.25
Date Received:	26-JUL-13	**X:**	-79.585158
Previous Site Name:		**Y:**	43.554303
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
59	2 of 2	E/177.5	79.8 / 0.00	50 High Street Mississauga ON L5G 1K1	EHS

Order No:	25020500477	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-FEB-25	**Search Radius (km):**	.25
Date Received:	05-FEB-25	**X:**	-79.585213
Previous Site Name:		**Y:**	43.5543745
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
60	1 of 1	NNW/177.9	79.7 / -0.18	ON	BORE

Borehole ID:	649443	**Inclin FLG:**	No
OGF ID:	215549818	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	DEC-1959	**Municipality:**	
Static Water Level:	0.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555671
Total Depth m:	4.9	**Longitude DD:**	-79.587793
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614065
Drill Method:	Diamond Drill	**Northing:**	4823493
Orig Ground Elev m:	82.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	83.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218526994	**Mat Consistency:**	Compact
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Organic	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SAND,SILT,ORGANIC. BROWN,COMPACT.		

Geology Stratum ID:	218526995	**Mat Consistency:**	Dense

Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND,SILT. GREY,VERY DENSE.		

Geology Stratum ID:	218526993	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND. BROWN, WATER STABLE AT 269.1 FEET.		

Geology Stratum ID:	218526996	**Mat Consistency:**	Dense
Top Depth:	3.7	**Material Moisture:**	
Bottom Depth:	4.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. GREY,DENSE. 021 013 008 0004001300080050001 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218526992	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL.		

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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR3.txt RecordID: 201020 NTS_Sheet: 30M12A		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

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
61	1 of 16	WSW/179.3	79.8 / 0.00	MISSISSAUGA, CITY OF PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	GEN

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	
Approval Years:	89,90,92,93,97,98,99,00,01,02,03,04,05,06,07,08	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	8364
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	REC./CULTURE ADMIN.		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	2 of 16	WSW/179.3	79.8 / 0.00	MISSISSAUGA, CITY OF 25-599 PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	GEN

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	
Approval Years:	94,95,96	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	8364
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	REC./CULTURE ADMIN.		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	3 of 16	WSW/179.3	79.8 / 0.00	MISSISSAUGA, CITY OF PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				MISSISSAUGA ON L5G 2T8	

Generator Info

Generator No:	ON0225016	**Choice of Contact:**	
Approval Years:	2009	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	713940, 913910
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Fitness and Recreational Sports Centres, Other Local Municipal and Regional Public Administration		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	4 of 16	WSW/179.3	79.8 / 0.00	MISSISSAUGA, CITY OF PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T8	GEN

Generator Info

Generator No:	ON0225016	**Choice of Contact:**	
Approval Years:	2010	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	713940, 913910
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Fitness and Recreational Sports Centres, Other Local Municipal and Regional Public Administration		

Waste Detail(s)

Waste Class:	145
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

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

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	5 of 16	WSW/179.3	79.8 / 0.00	MISSISSAUGA, CITY OF	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH ***MISSISSAUGA ON L5G 2T8***	

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	
Approval Years:	2011	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	713940, 913910
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Fitness and Recreational Sports Centres, Other Local Municipal and Regional Public Administration		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	145
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	***6 of 16***	***WSW/179.3***	***79.8 / 0.00***	***MISSISSAUGA, CITY OF*** ***PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON L5G 2T8***	***GEN***

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	
Approval Years:	2012	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	713940, 913910
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Fitness and Recreational Sports Centres, Other Local Municipal and Regional Public Administration		

Waste Detail(s)

Waste Class:	145
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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61 | ***7 of 16*** | ***WSW/179.3*** | ***79.8 / 0.00*** | ***MISSISSAUGA, CITY OF***
PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH
MISSISSAUGA ON | ***GEN***

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	
Approval Years:	2013	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	713940, 913910
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:			

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: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

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61 | ***8 of 16*** | ***WSW/179.3*** | ***79.8 / 0.00*** | ***MISSISSAUGA, CITY OF***
PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T8 | ***GEN***

Generator Info

Generator No:	ON0225016	***Choice of Contact:***	CO_OFFICIAL
Approval Years:	2016	***Contaminated Fac:***	No
Status:		***MHSW Facility:***	No
PO Box No:		***SIC Code:***	713940, 913910
Country:	Canada		
Co Admin:			
Phone No Admin:			
SIC Description:	713940, 913910		

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

61	*9 of 16*	*WSW/179.3*	*79.8 / 0.00*	***MISSISSAUGA, CITY OF*** ***PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON L5G 2T8***	***GEN***

Generator Info

Generator No: ON0225016
Approval Years: 2015
Status:
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description: 713940, 913910

Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 713940, 913910

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

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

61	*10 of 16*	*WSW/179.3*	*79.8 / 0.00*	***MISSISSAUGA, CITY OF*** ***PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON L5G 2T8***	***GEN***

Generator Info

Generator No: ON0225016
Approval Years: 2014
Status:
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description: 713940, 913910

Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 713940, 913910

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 145
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

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61 | ***11 of 16*** | ***WSW/179.3*** | ***79.8 / 0.00*** | ***MISSISSAUGA, CITY OF***
PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T8 | ***GEN***

Generator Info

Generator No: ON0225016
Approval Years: As of Dec 2018
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 133 L
Waste Class Name: Brine, chlor-alkali sludges

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

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61 | ***12 of 16*** | ***WSW/179.3*** | ***79.8 / 0.00*** | ***MISSISSAUGA, CITY OF***
PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T8 | ***GEN***

Generator Info

Generator No: ON0225016

Choice of Contact:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Approval Years: As of Jul 2020
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 133 L
Waste Class Name: Brine, chlor-alkali sludges

61	***13 of 16***	***WSW/179.3***	***79.8 / 0.00***	***MISSISSAUGA, CITY OF*** ***PORT CREDIT ARENA 40 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON L5G 2T8***	***GEN***

Generator Info

Generator No: ON0225016
Approval Years: As of Nov 2021
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 133 L
Waste Class Name: Brine, chlor-alkali sludges

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

61	***14 of 16***	***WSW/179.3***	***79.8 / 0.00***	***The Corporation of the City of Mississauga*** ***PORT CREDIT ARENA, 40 STAVEBANK ROAD NORTH***	***GEN***

Generator Info

Generator No:	ON0225016	***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:	252 L
Waste Class Name:	WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class:	251 L
Waste Class Name:	OIL SKIMMINGS & SLUDGES

Waste Detail(s)

Waste Class:	133 L
Waste Class Name:	BRINES, CHLOR-ALKALI WASTES

Generator Info (as of Dec 2024)

Generator No:	ON0225016
Generator Company Name:	The Corporation of the City of Mississauga
Street:	PORT CREDIT ARENA, 40 STAVEBANK ROAD NORTH
City:	MISSISSAUGA
Province State:	Ontario
Country:	Canada
Postal Code:	L5G2T8
Waste Class:	252 L,251 L,133 L

Waste Class Decoded:

252 - WASTE OILS & LUBRICANTS; 251 - OIL SKIMMINGS & SLUDGES; 133 - BRINES, CHLOR-ALKALI WASTES

Generator Info (as of Apr 2025)

Generator Company Name:	The Corporation of the City of Mississauga
Generator Site Address:	PORT CREDIT ARENA, 40 STAVEBANK ROAD NORTH
City:	MISSISSAUGA
Province State:	Ontario
Country:	Canada
Postal Code:	L5G2T8
Waste Class:	252 L, 251 L, 133 L

Waste Class Decoded:

252 - WASTE OILS & LUBRICANTS; 251 - OIL SKIMMINGS & SLUDGES; 133 - BRINES, CHLOR-ALKALI WASTES

Waste Characteristic Decoded:

L - Liquid Industrial Waste; L - Liquid Industrial Waste; L - Liquid Industrial Waste

2017 Generator Info

Gen No:	ON0225016	***Choice of Contact:***	CO_OFFICIAL
ID:	2549	***Phone No Official:***	905-615-3200 Ext.3466
Contaminated Fac:	N	***Phone No Admin:***	
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	713940	***County Out:***	
NAICS Code2:	913910	***District:***	305
NAICS Code3:			
Gen Name:	MISSISSAUGA, CITY OF		
Gen Div:			
Gen Op Name:	PORT CREDIT ARENA		
Gen Op Div:			
Site Adrs1:	PORT CREDIT ARENA		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:	40 STAVEBANK ROAD NORTH		
Site City:	MISSISSAUGA		
Province Out:			
Site Postal Code:	L5G 2T8		
Site Country:	Canada		
Co Official:	Anthony S. Long		
Co Admin:			

2017 Generator Manifest

ID:	11958	***Sum Received Qty:***	14500.0
Generator No:	ON0225016	***Waste Class Name:***	OIL SKIMMINGS & SLUDGES
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	L	***District:***	305
Waste Code:	251		

2017 Generator Manifest

ID:	11959	***Sum Received Qty:***	205.0
Generator No:	ON0225016	***Waste Class Name:***	WASTE OILS & LUBRICANTS
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	L	***District:***	305
Waste Code:	252		

2018 Generator Info

Gen No:	ON0225016	***Choice of Contact:***	CO_ADMIN
ID:	2492	***Phone No Official:***	905-615-3200 Ext.3039
Contaminated Fac:	N	***Phone No Admin:***	905-615-3200 Ext.2757
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	713940	***County Out:***	
NAICS Code2:	913910	***District:***	305
NAICS Code3:			
Gen Name:	MISSISSAUGA, CITY OF		
Gen Div:			
Gen Op Name:	PORT CREDIT ARENA		
Gen Op Div:			
Site Adrs1:	PORT CREDIT ARENA		
Site Bldg:			
Site Pobox:			

Province In: ONTARIO
Site Adrs2: 40 STAVEBANK ROAD NORTH
Site City: MISSISSAUGA
Province Out:
Site Postal Code: L5G 2T8
Site Country: Canada
Co Official: Christopher Pyke
Co Admin: Diane Gibson

2018 Generator Manifest

ID: 11789
Generator No: ON0225016
Receiver Type: 035
Waste Char: L
Waste Code: 251
Sum Received Qty: 14000.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 2
District: 305

2018 Generator Manifest

ID: 11788
Generator No: ON0225016
Receiver Type: 035
Waste Char: L
Waste Code: 133
Sum Received Qty: 18868.0
Waste Class Name: BRINES, CHLOR-ALKALI WASTES
Count Manifests: 2
District: 301

2019 Generator Info

Gen No: ON0225016
ID: 2428
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 713940
NAICS Code2: 913910
NAICS Code3:
Choice of Contact: CO_ADMIN
Phone No Official: 905-615-3200 Ext.3039
Phone No Admin: 905-615-3200 Ext.2757
County Ont: PEEL (R. M.)
County Out:
District: 305
Gen Name: MISSISSAUGA, CITY OF
Gen Div:
Gen Op Name: PORT CREDIT ARENA
Gen Op Div:
Site Adrs1: PORT CREDIT ARENA
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2: 40 STAVEBANK ROAD NORTH
Site City: MISSISSAUGA
Province Out:
Site Postal Code: L5G 2T8
Site Country: Canada
Co Official: Christopher Pyke
Co Admin: Diane Gibson

2019 Generator Manifest

ID: 11492
Generator No: ON0225016
Receiver Type: 035
Waste Char: L
Waste Code: 252
Sum Received Qty: 205.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 1
District: 305

2019 Generator Manifest

ID: 11491
Generator No: ON0225016
Sum Received Qty: 26000.0
Waste Class Name: OIL SKIMMINGS & SLUDGES

Receiver Type:	035	**Count Manifests:**	2
Waste Char:	L	**District:**	305
Waste Code:	251		

2020 Generator Info

Gen No:	ON0225016	**Choice of Contact:**	CO_ADMIN
ID:	2345	**Phone No Official:**	905-615-3200 Ext.
Contaminated Fac:	N	**Phone No Admin:**	905-615-3200 Ext.2757
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	713940	**County Out:**	
NAICS Code2:	913910	**District:**	305
NAICS Code3:			
Gen Name:	MISSISSAUGA, CITY OF		
Gen Div:			
Gen Op Name:	PORT CREDIT ARENA		
Gen Op Div:			
Site Adrs1:	PORT CREDIT ARENA		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:	40 STAVEBANK ROAD NORTH		
Site City:	MISSISSAUGA		
Province Out:			
Site Postal Code:	L5G 2T8		
Site Country:	Canada		
Co Official:	Dianne Zimmerman		
Co Admin:	Diane Gibson		

2020 Generator Manifest

ID:	10322	**Sum Received Qty:**	13000.0
Generator No:	ON0225016	**Waste Class Name:**	OIL SKIMMINGS & SLUDGES
Receiver Type:	035	**Count Manifests:**	2
Waste Char:	L	**District:**	305
Waste Code:	251		

2020 Generator Manifest

ID:	10323	**Sum Received Qty:**	205.0
Generator No:	ON0225016	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	305
Waste Code:	252		

2021 Generator Info

Gen No:	ON0225016	**Choice of Contact:**	CO_ADMIN
ID:	2301	**Phone No Official:**	905-615-3200 Ext.
Contaminated Fac:	N	**Phone No Admin:**	905-615-3200 Ext.2757
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	713940	**County Out:**	
NAICS Code2:	913910	**District:**	305
NAICS Code3:			
Gen Name:	MISSISSAUGA, CITY OF		
Gen Div:			
Gen Op Name:	PORT CREDIT ARENA		
Gen Op Div:			
Site Adrs1:	PORT CREDIT ARENA		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Site Adrs2:	40 STAVEBANK ROAD NORTH
Site City:	MISSISSAUGA
Province Out:	
Site Postal Code:	L5G 2T8
Site Country:	Canada
Co Official:	Dianne Zimmerman
Co Admin:	Diane Gibson

61 **15 of 16** **WSW/179.3** **79.8 / 0.00** **Port Credit Memorial Arena**
40 Stavebank Road
Mississauga ON
SPL

Ref No:	6108-AB3PMP	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	2016/06/19	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2016/06/19	**Impact to Health:**	
Dt Document Closed:	2016/08/04	**Agency Involved:**	

Site No:	NA
MOE Response:	No
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	
Nearest Watercourse:	Credit River
Site Name:	Port Credit Memorial Arena<UNOFFICIAL>
Site Address:	40 Stavebank Road
Site Region:	
Site Municipality:	Mississauga
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	4823069
Easting:	613824
Entity Operating Name:	
Client Name:	Port Credit Memorial Arena
Client Type:	
Source Type:	
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Operator/Human Error
Incident Summary:	Nature's Call: 10 L deodorant powder to Credit River bank, cntnd, clng
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	10 L
Contaminant Qty 1:	10
Contaminant Unit:	L
Contaminant Code:	28
Contaminant Name:	POWDER (N.O.S.)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land; Surface Water
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Industrial
SAC Action Class:	Land Spills
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	16 of 16	WSW/179.3	79.8 / 0.00	Port Credit Memorial Arena 40 Stavebank Road Mississauga ON	SPL

Ref No:	3285-BEYSNY	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	8/12/2019	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	8/12/2019	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:		**Agency Involved:**	

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:	Port Credit Memorial Arera<UNOFFICIAL>
Site Address:	40 Stavebank Road
Site Region:	Central
Site Municipality:	Mississauga
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	4823231.43
Easting:	613974.68
Entity Operating Name:	
Client Name:	Port Credit Memorial Arena
Client Type:	Corporation
Source Type:	Other
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Equipment Failure
Incident Summary:	Port Credit Arena: ammonia gas to atmosphere
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	20 lb
Contaminant Qty 1:	20
Contaminant Unit:	lb
Contaminant Code:	36
Contaminant Name:	AMMONIA GAS (ANHYDROUS)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	1005
Receiving Medium:	Air
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Communal
SAC Action Class:	Air Spills - Gases and Vapours
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	1 of 16	N/179.4	78.8 / -1.00	Salini Impregilo Civil Works Inc. 30 Queen ST E Mississauga ON L5R 4G7	EASR

Approval No:	R-009-7113160571	**MOE District:**	Halton-Peel
Status:	REGISTERED	**Municipality:**	Mississauga
Date:	2021-04-30	**Latitude:**	43.55527778
Record Type:	EASR	**Longitude:**	-79.5875
Link Source:	MOFA	**Geometry X:**	-8859639.9735

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Project Type: Water Taking - Construction Dewatering
Geometry Y: 5396876.357299998
Full Address:
Approval Type: EASR-Water Taking - Construction Dewatering
SWP Area Name: Credit Valley
PDF NAICS Code:
PDF URL:
PDF Site Location:

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62 **2 of 16** **N/179.4** **78.8 / -1.00** **GEN**

Metrolinx
30 Queen Street East
Mississauga ON L5H 1L4

Generator Info

Generator No: ON5182768
Approval Years: 2016
Status:
PO Box No:
Country: Canada
Co Admin: Cathy Lumsden
Phone No Admin: 416-202-5167 Ext.
SIC Description: 482114
Choice of Contact: CO_ADMIN
Contaminated Fac: No
MHSW Facility: No
SIC Code: 482114

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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62 **3 of 16** **N/179.4** **78.8 / -1.00** **GEN**

Metrolinx
30 Queen Street East
Mississauga ON L5H 1L4

Generator Info

Generator No: ON5182768
Approval Years: 2015
Status:
PO Box No:
Country: Canada
Co Admin: Cathy Lumsden
Phone No Admin: 905-803-8008 Ext.2607
SIC Description: 482114
Choice of Contact: CO_ADMIN
Contaminated Fac: No
MHSW Facility: No
SIC Code: 482114

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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62 **4 of 16** **N/179.4** **78.8 / -1.00** **GEN**

Metrolinx
30 Queen Street East
Mississauga ON L5H 1L4

Generator Info

Generator No: ON5182768
Choice of Contact: CO_OFFICIAL

Approval Years:	2014	**Contaminated Fac:**	No
Status:		**MHSW Facility:**	No
PO Box No:		**SIC Code:**	482114
Country:	Canada		
Co Admin:	Emily Cosburn		
Phone No Admin:	(416) 869-3600 Ext.5209		
SIC Description:	482114		

Waste Detail(s)

Waste Class:	146
Waste Class Name:	OTHER SPECIFIED INORGANICS

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62 | ***5 of 16*** | ***N/179.4*** | ***78.8 / -1.00*** | ***Metrolinx*** ***30 Queen Street East*** ***Mississauga ON L5H 1L4*** | ***GEN***

Generator Info

Generator No:	ON5182768	**Choice of Contact:**	
Approval Years:	As of Dec 2018	**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:	146 L
Waste Class Name:	Other specified inorganic sludges, slurries or solids

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62 | ***6 of 16*** | ***N/179.4*** | ***78.8 / -1.00*** | ***Metrolinx*** ***30 Queen Street East*** ***Mississauga ON L5G 3B7*** | ***GEN***

Generator Info

Generator No:	ON2615101	**Choice of Contact:**	
Approval Years:	As of Dec 2018	**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:	146 L
Waste Class Name:	Other specified inorganic sludges, slurries or solids

2017 Generator Info

Gen No:	ON2615101	**Choice of Contact:**	CO_ADMIN
ID:	10473	**Phone No Official:**	6472315789 Ext.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Contaminated Fac:	N	**Phone No Admin:**	5198402257 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	485110	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	Metrolinx		
Gen Op Div:			
Site Adrs1:	30 Queen Street East		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 3B7		
Site Country:	Canada		
Co Official:	Javier Mena Diep		
Co Admin:	Jennifer Mule		

2018 Generator Info

Gen No:	ON2615101	**Choice of Contact:**	CO_ADMIN
ID:	10227	**Phone No Official:**	6472315789 Ext.
Contaminated Fac:	N	**Phone No Admin:**	5198402257 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	485110	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	Metrolinx		
Gen Op Div:			
Site Adrs1:	30 Queen Street East		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5G 3B7		
Site Country:	Canada		
Co Official:	Javier Mena Diep		
Co Admin:	Jennifer Mule		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	7 of 16	N/179.4	78.8 / -1.00	**Metrolinx** **30 Queen St E** **Mississauga ON L5G 3B7**	GEN

Generator Info

Generator No:	ON7891479	**Choice of Contact:**	
Approval Years:	As of Oct 2019	**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: 251 U
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 221 L
Waste Class Name: Light fuels

2019 Generator Info

Gen No: ON7891479
ID: 31770
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 482112
NAICS Code2: 482113
NAICS Code3: 482114
Gen Name: Metrolinx
Gen Div: Capital Projects Group
Gen Op Name: Metrolinx
Gen Op Div: AFP Early Works
Site Adrs1: 30 Queen St E
Site Bldg: Port Credit GO Station
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: Mississauga
Province Out:
Site Postal Code: L5G 3B7
Site Country: Canada
Co Official: Elysia Targa
Co Admin: Lana Kabialka

Choice of Contact: CO_ADMIN
Phone No Official: 416-996-8048 Ext.
Phone No Admin: 416-5240789 Ext.
County Ont: PEEL (R. M.)
County Out:
District: 305

2019 Generator Manifest

ID: 58245
Generator No: ON7891479
Receiver Type: 035
Waste Char: L
Waste Code: 251

Sum Received Qty: 18650.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 4
District: 301

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62 | ***8 of 16*** | ***N/179.4*** | ***78.8 / -1.00*** | ***Metrolinx***
30 Queen Street East
Mississauga ON L5H 1L4 | ***GEN***

Generator Info

Generator No: ON5182768
Approval Years: As of Jul 2020
Status: Registered
PO Box No:
Country: Canada
Co Admin:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Phone No Admin:
SIC Description:

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	9 of 16	N/179.4	78.8 / -1.00	**Metrolinx** **30 Queen Street East** **Mississauga ON L5H 1L4**	GEN

Generator Info

Generator No: ON5182768
Approval Years: As of Nov 2021
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

---

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	10 of 16	N/179.4	78.8 / -1.00	**Mobilinx** **30 Queen Street East** **Mississauga ON L5G 4N6**	GEN

Generator Info

Generator No: ON3332947
Approval Years: As of Nov 2021
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 221 L
Waste Class Name: Light fuels

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	11 of 16	N/179.4	78.8 / -1.00	**Metrolinx** **30 Queen Street East** **Mississauga ON L5H 1L4**	GEN

Generator Info

Generator No: ON5182768

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:	146 L
Waste Class Name:	OTHER SPECIFIED INORGANICS

2017 Generator Info

Gen No:	ON5182768	***Choice of Contact:***	CO_ADMIN
ID:	20556	***Phone No Official:***	(416) 869-3600 Ext.5209
Contaminated Fac:	N	***Phone No Admin:***	416-202-5167 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	482114	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	GO Transit		
Gen Op Div:	Station Operations West		
Site Adrs1:	30 Queen Street East		
Site Bldg:	Port Credit GO Station		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5H 1L4		
Site Country:	Canada		
Co Official:	Emily Cosburn		
Co Admin:	Cathy Lumsden		

2018 Generator Info

Gen No:	ON5182768	***Choice of Contact:***	CO_ADMIN
ID:	20677	***Phone No Official:***	(416) 869-3600 Ext.5209
Contaminated Fac:	N	***Phone No Admin:***	416-202-1899 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	482114	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	GO Transit		
Gen Op Div:	Station Operations West		
Site Adrs1:	30 Queen Street East		
Site Bldg:	Port Credit GO Station		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5H 1L4		
Site Country:	Canada		
Co Official:	Emily Cosburn		
Co Admin:	Marlene Labog		

2019 Generator Info

Gen No:	ON5182768	***Choice of Contact:***	CO_ADMIN
ID:	20712	***Phone No Official:***	(416) 869-3600 Ext.5209
Contaminated Fac:	N	***Phone No Admin:***	416-202-1899 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	482114	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	GO Transit		
Gen Op Div:	Station Operations West		
Site Adrs1:	30 Queen Street East		
Site Bldg:	Port Credit GO Station		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5H 1L4		
Site Country:	Canada		
Co Official:	Emily Cosburn		
Co Admin:	Marlene Labog		

2020 Generator Info

Gen No:	ON5182768	***Choice of Contact:***	CO_ADMIN
ID:	20460	***Phone No Official:***	6472899741 Ext.5209
Contaminated Fac:	N	***Phone No Admin:***	416-202-5167 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	482114	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	GO Transit		
Gen Op Div:	Station Operations West		
Site Adrs1:	30 Queen Street East		
Site Bldg:	Port Credit GO Station		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Mississauga		
Province Out:			
Site Postal Code:	L5H 1L4		
Site Country:	Canada		
Co Official:	Catherine Catherine Lumsden		
Co Admin:	Cathy Lumsden		

2021 Generator Info

Gen No:	ON5182768	***Choice of Contact:***	CO_ADMIN
ID:	20623	***Phone No Official:***	6472899741 Ext.5209
Contaminated Fac:	N	***Phone No Admin:***	416-202-5167 Ext.
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	482114	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			
Gen Name:	Metrolinx		
Gen Div:			
Gen Op Name:	GO Transit		
Gen Op Div:	Station Operations West		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Site Adrs1:	30 Queen Street East
Site Bldg:	Port Credit GO Station
Site Pobox:	
Province In:	ONTARIO
Site Adrs2:	
Site City:	Mississauga
Province Out:	
Site Postal Code:	L5H 1L4
Site Country:	Canada
Co Official:	Catherine Catherine Lumsden
Co Admin:	Cathy Lumsden

62	12 of 16	N/179.4	78.8 / -1.00	**Mobilinx** **30 Queen Street East** **Mississauga ON L5G 4N6**	GEN

Generator Info

Generator No:	ON3332947	**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:	221 L
Waste Class Name:	LIGHT FUELS

Waste Detail(s)

Waste Class:	146 L
Waste Class Name:	OTHER SPECIFIED INORGANICS

2021 Generator Info

Gen No:	ON3332947	**Choice of Contact:**	CO_OFFICIAL
ID:	12569	**Phone No Official:**	416-220-8104 Ext.
Contaminated Fac:	N	**Phone No Admin:**	416-220-7459 Ext.
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	237990	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			

Gen Name:	Mobilinx
Gen Div:	
Gen Op Name:	Mobilinx
Gen Op Div:	
Site Adrs1:	30 Queen Street East
Site Bldg:	
Site Pobox:	
Province In:	ONTARIO
Site Adrs2:	
Site City:	Mississauga
Province Out:	
Site Postal Code:	L5G 4N6
Site Country:	Canada
Co Official:	Fiona Wilson
Co Admin:	Michael Woo

2021 Generator Manifest

ID:	32503	***Sum Received Qty:***	12000.0
Generator No:	ON3332947	***Waste Class Name:***	LIGHT FUELS
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	L	***District:***	306
Waste Code:	221		

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62 ***13 of 16*** ***N/179.4*** ***78.8 / -1.00*** ***Metrolinx*** ***GEN***
30 Queen Street East
Mississauga ON

Generator Info (as of Dec 2024)

Generator No:	ONS0305-1-4QQAIP-1
Generator Company Name:	Metrolinx
Street:	30 Queen Street East
City:	Mississauga
Province State:	Ontario
Country:	Canada
Postal Code:	L5G2Z6
Waste Class:	251 L

Waste Class Decoded:

251 - OIL SKIMMINGS & SLUDGES

Generator Info (as of Apr 2025)

Generator Company Name:	Metrolinx
Generator Site Address:	30 Queen Street East
City:	Mississauga
Province State:	Ontario
Country:	Canada
Postal Code:	L5G2Z6
Waste Class:	251 L

Waste Class Decoded:

251 - OIL SKIMMINGS & SLUDGES

Waste Characteristic Decoded:

L - Liquid Industrial Waste

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62 ***14 of 16*** ***N/179.4*** ***78.8 / -1.00*** ***Salini Impregilo Civil Works Inc.*** ***PTTW***
30 Queen Street East Mississauga, ON Canada
ON

EBR Registry No:	019-3001	***Decision Posted:***	May 21, 2021
Ministry Ref No:	7721-BW3NJF	***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:	January 21, 2021	***Site Location Map:***	43.55674,-79.585817
Year:	2021		
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:	30 Queen Street East Mississauga, ON Canada
Location Other:	
Proponent Name:	Salini Impregilo Civil Works Inc.
Proponent Address:	Salini Impregilo Civil Works Inc. 110 Matheson Boulevard West Suite 400 Mississauga, ON L5R 4G7 Canada
Comment Period:	January 21, 2021 - February 20, 2021 (30 days) Closed
URL:	https://ero.ontario.ca/notice/019-3001
Summary:	

Site Location Details:

62	***15 of 16***	***N/179.4***	***78.8 / -1.00***	***Metrolinx*** ***30 Queen Street East Mississauga, ON*** ***MISSISSAUGA ON***	***SPL***

Ref No:	1-4QQAIP	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	Mar 03,2024 08:54:19 PM	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	Mar 03,2024 09:42:19 PM	***Impact to Health:***	
Dt Document Closed:	Mar 06,2024 02:50:32 PM	***Agency Involved:***	
Site No:			

MOE Response:	Desktop Response
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	Halton-Peel District Office
Nearest Watercourse:	
Site Name:	Metrolinx
Site Address:	30 Queen Street East Mississauga, ON
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:	Metrolinx: 5-10L coolant to ground; clng
Environment Impact:	
Health Env Consequence:	Low
Nature of Impact:	
Contaminant Qty:	10 litre (L)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	COOLANT (N.O.S.)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	Lake Ontario and Niagara Peninsula
Property Tertiary Watershed:	02HB-Credit - 16 Mile
Sector Type:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00001938818"],"wkts":["POINT (-79.5851013000 43.5567695000)"],"creation_date":"2024-03-03"}
Time Reported:
System Facility Address: 97 FRONT ST W, UNIT 438, TORONTO, ON M5J 1E7

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62 **16 of 16** **N/179.4** **78.8 / -1.00** **30 QUEEN ST E Mississauga ON** **WWIS**

Well ID: 7234471
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z192922
Tag: A168568
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: 12/30/2014
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7295
Form Version: 7
Owner:
County:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1005281118
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/24/2014
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:
North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1005471809
Layer: 4
Color: 2
General Color: GREY
Material 1: 34
Material 1 Desc: TILL
Material 2: 17
Material 2 Desc: SHALE
Material 3:
Material 3 Desc:

Formation Top Depth: 22.0
Formation End Depth: 30.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005471808
Layer: 3
Color: 2
General Color: GREY
Material 1: 34
Material 1 Desc: TILL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 8.0
Formation End Depth: 22.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005471807
Layer: 2
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2:
Material 2 Desc:
Material 3: 08
Material 3 Desc: FINE SAND
Formation Top Depth: 3.0
Formation End Depth: 8.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005471806
Layer: 1
Color: 6
General Color: BROWN
Material 1: 01
Material 1 Desc: FILL
Material 2:
Material 2 Desc:
Material 3: 11
Material 3 Desc: GRAVEL
Formation Top Depth: 0.0
Formation End Depth: 3.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005471816
Layer: 1
Plug From: 0.0
Plug To: 24.0

Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005471815
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005471805
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005471812
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 25.0
Casing Diameter: 1.7999999523162842
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005471813
Layer: 1
Slot: 10
Screen Top Depth: 25.0
Screen End Depth: 30.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Water Details

Water ID: 1005471811
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005471810
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
63	1 of 1	SSE/181.5	79.8 / 0.00	ON	BORE

Borehole ID:	639271	**Inclin FLG:**	No
OGF ID:	215539668	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.552593
Total Depth m:	2.7	**Longitude DD:**	-79.586503
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614175
Drill Method:	Power auger	**Northing:**	4823153
Orig Ground Elev m:	81.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487710	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218487712	**Mat Consistency:**	
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218487713	**Mat Consistency:**	
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218487711	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	

Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-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: 072340 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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64 ***1 of 1*** ***NE/183.4*** ***78.8 / -1.00*** ***ON*** ***BORE***

Borehole ID:	641140	**Inclin FLG:**	No
OGF ID:	215541535	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555378
Total Depth m:	2.7	**Longitude DD:**	-79.585943
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614215
Drill Method:	Power auger	**Northing:**	4823463
Orig Ground Elev m:	81.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	81.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494927	**Mat Consistency:**	
Top Depth:	.4	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID: 218494924
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Asphalt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: ASPHALT.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218494925
Top Depth: .1
Bottom Depth: .1
Material Color:
Material 1: Fill
Material 2: Gravel
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL,GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218494926
Top Depth: .1
Bottom Depth: .4
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3: Clay
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494928
Top Depth: 1.2
Bottom Depth: 2.7
Material Color: Grey
Material 1: Sand
Material 2: Silt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT. GREY,ALLUVIAL, AGE POST-GLACIAL. SAND- **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1B.txt RecordID: 091060 NTS_Sheet: 30M12A
Confiden 1: Logs are approximately correct. Lack of information. Doubtful terminology.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
65	1 of 1	E/183.5	79.8 / 0.00	ON	BORE

Borehole ID:	639276	**Inclin FLG:**	No
OGF ID:	215539673	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554017
Total Depth m:	1.5	**Longitude DD:**	-79.585108
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614285
Drill Method:	Power auger	**Northing:**	4823313
Orig Ground Elev m:	76.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487733	**Mat Consistency:**	
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,SAND,SILT,CLAY.BROWN,GLACIAL,AGE GLACIAL. POST-GLACIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218487732	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Organic	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ORGANIC,SAND,SILT, CLAY. BLACK,AGE POST-GLACIAL.		

Geology Stratum ID:	218487730	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218487731	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	

Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

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: 072390 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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66 ***1 of 1*** ***ESE/186.5*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	646191	**Inclin FLG:**	No
OGF ID:	215546574	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	MAY-1968	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553121
Total Depth m:	9.8	**Longitude DD:**	-79.5855
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614255
Drill Method:	Power auger	**Northing:**	4823213
Orig Ground Elev m:	81.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513977	**Mat Consistency:**	Hard
Top Depth:	9.1	**Material Moisture:**	
Bottom Depth:	9.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: TILL,CLAY,SHALE. GREY,GLACIAL,HARD,AGE GLACIAL. 010 00000044AL.

Geology Stratum ID: 218513976
Top Depth: 0
Bottom Depth: 9.1
Material Color:
Material 1: Silt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT. GLACIAL,DENSE,AGE GLACIAL.

Mat Consistency: Dense
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR2.txt RecordID: 142130 NTS_Sheet: 30M12A
Confiden 1: Reliable information but incomplete.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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67 ***1 of 1*** ***NW/187.8*** ***79.2 / -0.67*** ***ON*** ***WWIS***

Well ID: 7389869
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: C49294
Tag: A314261
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: 06/21/2021
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6988
Form Version: 8
Owner:
County: PEEL
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Additional Detail(s) (Map)

Bore Hole ID: 1008686007
Depth M:

Tag No: A314261
Contractor: 6988

Year Completed:	2021	**Latitude:**	43.5553621974538
Well Completed Dt:	03/17/2021	**Longitude:**	-79.5889215934009
Audit No:	C49294	**Y:**	43.555362194521514
Path:		**X:**	-79.58892144337189

Bore Hole Information

Bore Hole ID:	1008686007	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	613974.00
Code OB Desc:		**North83:**	4823457.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03/17/2021	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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68 | ***1 of 1*** | ***SE/189.3*** | ***79.8 / 0.00*** | ***20 STAVEBANK DR MISSISSAUGA ON*** | ***WWIS***

Well ID:	7168029	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	09/01/2011
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z136784	**Contractor:**	7241
Tag:	A114323	**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:	X		

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7168029.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/24/2011
Year Completed:	2011
Depth (m):	
Latitude:	43.5525661724227
Longitude:	-79.5863499034812
X:	-79.58634975283096
Y:	43.55256616957749
Path:	716\7168029.pdf

Bore Hole Information

Bore Hole ID:	1003558160	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614187.00
Code OB Desc:		**North83:**	4823150.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	07/24/2011	**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:	1003917726
Layer:	2
Plug From:	1.0
Plug To:	8.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003917727
Layer:	3
Plug From:	8.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003917725
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003917724
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1003917716
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1003917720
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 10.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003917721
Layer: 1
Slot: 10
Screen Top Depth: 10.0
Screen End Depth: 20.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1003917719
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003917718
Diameter: 6.0
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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69 ***1 of 1*** ***WNW/189.9*** ***80.0 / 0.20*** ***1142 Mona Road Mississauga ON*** ***EHS***

Order No: 20170501137
Status: C
Report Type: RSC Report (Urban)
Report Date: 05-MAY-17
Date Received: 01-MAY-17
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .3
X: -79.589328
Y: 43.555052

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70 ***1 of 1*** ***ESE/190.3*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID: 646198
OGF ID: 215546581
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:

Completion Date:	MAY-1968	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553477
Total Depth m:	-999	**Longitude DD:**	-79.585182
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614280
Drill Method:	Power auger	**Northing:**	4823253
Orig Ground Elev m:	78.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	79.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513995	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			

Stratum Description: SAND,SILT,CLAY. BROWN,GREY,GLACIAL,DENSE, AGE GLACIAL. 014 00000025 **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: TOR2.txt RecordID: 142200 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

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71 | ***1 of 1*** | ***SE/191.6*** | ***79.8 / 0.00*** | ***20 STAVEBANK DR MISSISSAUGA ON*** | ***WWIS***

Well ID:	7168027	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	09/01/2011
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z136782	**Contractor:**	7241
Tag:	A114327	**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:	X		

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7168027.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/24/2011
Year Completed:	2011
Depth (m):	6.096
Latitude:	43.5526616679352
Longitude:	-79.5860629304479
X:	-79.58606277980817
Y:	43.552661665726355
Path:	716\7168027.pdf

Bore Hole Information

Bore Hole ID:	1003558156	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614210.00
Code OB Desc:		***North83:***	4823161.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	07/24/2011	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1003917680
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	91
Material 3 Desc:	WATER-BEARING
Formation Top Depth:	8.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	1003917679
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003917688
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003917690
Layer:	3
Plug From:	8.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003917689
Layer:	2
Plug From:	1.0
Plug To:	8.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003917687
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1003917678
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003917683

Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003917684
Layer:	1
Slot:	10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water Details

Water ID:	1003917682
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003917681
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

72 **1 of 1** **ESE/192.1** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	646192	**Inclin FLG:**	No
OGF ID:	215546575	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	MAY-1968	**Municipality:**	
Static Water Level:	1.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553165
Total Depth m:	12.2	**Longitude DD:**	-79.585375
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614265
Drill Method:	Power auger	**Northing:**	4823218
Orig Ground Elev m:	81.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.8		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513978	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Soil	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SOIL.		

Geology Stratum ID:	218513979	***Mat Consistency:***	Dense
Top Depth:	.2	***Material Moisture:***	
Bottom Depth:	9.4	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. BROWN,GREY,GLACIAL,DENSE, LAYERED,AGE GLACIAL.		

Geology Stratum ID:	218513980	***Mat Consistency:***	Hard
Top Depth:	9.4	***Material Moisture:***	
Bottom Depth:	12.2	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY. GREY,GLACIAL,VERY HARD, AGE GLACIAL, WATER STABLE AT 264.8 FEET. 015018024 0 **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: TOR2.txt RecordID: 142140 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		

73	***1 of 2***	***SE/192.9***	***79.8 / 0.00***	***MISSISSAUGA HYDRO (PCB)*** ***15 STAVEBANK ROAD C/O 3240 MAVIS ROAD*** ***MISSISSUAGA ON L5G 2T3***	***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator Info

Generator No:	ON0124371	***Choice of Contact:***	
Approval Years:	90	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	0000
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	*** NOT DEFINED ***		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	2 of 2	SE/192.9	79.8 / 0.00	MISSISSAUGA HYDRO (PCB) 00-000 15 STAVEBANK ROAD C/O 3240 MAVIS ROAD MISSISSUAGA ON L5G 2T3	GEN

Generator Info

Generator No:	ON0124371	***Choice of Contact:***	
Approval Years:	92,93,94	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	0000
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	*** NOT DEFINED ***		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
74	1 of 1	NNW/193.3	78.8 / -1.02	ON	BORE

Borehole ID:	833866	***Inclin FLG:***	No
OGF ID:	215585997	***SP Status:***	Initial Entry
Status:	Decommissioned	***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	18-DEC-1959	***Municipality:***	
Static Water Level:	2.1	***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	43.555774
Total Depth m:	5	***Longitude DD:***	-79.588021
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614046
Drill Method:	Hollow stem auger	***Northing:***	4823504
Orig Ground Elev m:	82.2	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 10 metres
DEM Ground Elev m:	79.6		
Concession:			
Location D:	CNR AT PORT CREDIT * CREEK DIVERSION		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6014689	***Mat Consistency:***	Dense
Top Depth:	3.7	***Material Moisture:***	
Bottom Depth:	5	***Material Texture:***	Fine
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Gravel	***Geologic Period:***	
Material 4:	Silt	***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	Dense, glacial till (grey, silty clay with fine gravel) **Note: Many records provided by the department have a		

truncated [Stratum Description] field.

Geology Stratum ID:	6014688	**Mat Consistency:**	Dense
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	Fine
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Dense, grey, fine sand with silt **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014687	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Medium brown, silty sand mixed with organic matter above 1.77m **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014685	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Topsoil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014686	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Fine
Material Color:	Brown	**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Fill material (medium, brown, fine sand) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

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75 | ***1 of 1*** | ***ESE/193.6*** | ***79.8 / 0.00*** | ***ON*** | ***BORE***

Borehole ID:	646197	**Inclin FLG:**	No
OGF ID:	215546580	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	MAY-1968	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553298
Total Depth m:	9.4	**Longitude DD:**	-79.585248
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614275
Drill Method:	Power auger	**Northing:**	4823233

Orig Ground Elev m:	81.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218513993	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT. GLACIAL,DENSE,AGE GLACIAL.		

Geology Stratum ID:	218513994	**Mat Consistency:**	Hard
Top Depth:	9.1	**Material Moisture:**	
Bottom Depth:	9.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SHALE. GREY,GLACIAL,HARD,AGE GLACIAL. 010 **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: TOR2.txt RecordID: 142190 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		

76 ***1 of 1*** ***SE/195.8*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	640871	**Inclin FLG:**	No
OGF ID:	215541266	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	

Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.552677
Total Depth m:	1.8	**Longitude DD:**	-79.585944
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614220
Drill Method:	Power auger	**Northing:**	4823163
Orig Ground Elev m:	81.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	81.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218493868	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218493869	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218493870	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. D-M **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: 088370 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

77 **1 of 1** **SSW/196.5** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	642140	**Inclin FLG:**	No
OGF ID:	215542534	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1969	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.552481
Total Depth m:	11	**Longitude DD:**	-79.588363
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614025
Drill Method:	Power auger	**Northing:**	4823138
Orig Ground Elev m:	78.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218498649	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL.		

Geology Stratum ID:	218498652	**Mat Consistency:**	Soft
Top Depth:	5	**Material Moisture:**	
Bottom Depth:	11	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Shells	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT(70),ORGANIC, SHELLS. BLACK,ALLUVIAL,SOFT, AGE POST-GLACIAL. 018 0730140480000 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218498650	**Mat Consistency:**	Firm
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	2.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	

Material 4:	Gravel	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SILT(40), CLAY(10),GRAVEL. FIRM.		
Geology Stratum ID:	218498651	**Mat Consistency:**	
Top Depth:	2.3	**Material Moisture:**	
Bottom Depth:	5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Wood Fragments	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Organic	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,WOOD,SILT, ORGANIC.		

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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR2.txt RecordID: 101600 NTS_Sheet: 30M12A		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

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		

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78 ***1 of 1*** ***ENE/196.5*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	641139	**Inclin FLG:**	No
OGF ID:	215541534	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555055
Total Depth m:	2.7	**Longitude DD:**	-79.585331
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614265
Drill Method:	Power auger	**Northing:**	4823428
Orig Ground Elev m:	80.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494918	**Mat Consistency:**	

Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494920	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494921	**Mat Consistency:**	
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494919	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494922	**Mat Consistency:**	
Top Depth:	1.2	**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:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494923	**Mat Consistency:**	
Top Depth:	2.1	**Material Moisture:**	
Bottom Depth:	2.7	**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:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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: 091050 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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79 ***1 of 1*** ***NW/196.8*** ***79.0 / -0.80*** ***1148 & 1154 Mona Rd Mississauga ON L5G 2Z7*** ***EHS***

Order No:	24041000776	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	RSC Report (Urban)	***Client Prov/State:***	ON
Report Date:	26-APR-24	***Search Radius (km):***	.3
Date Received:	10-APR-24	***X:***	-79.58887019
Previous Site Name:		***Y:***	43.55549842
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

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80 ***1 of 1*** ***N/198.3*** ***78.8 / -1.00*** ***ON*** ***BORE***

Borehole ID:	833902	***Inclin FLG:***	No
OGF ID:	215586033	***SP Status:***	Initial Entry
Status:	Decommissioned	***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	25-MAY-1972	***Municipality:***	
Static Water Level:	4.1	***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	43.555883
Total Depth m:	5.9	***Longitude DD:***	-79.587374
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614098
Drill Method:	Boring	***Northing:***	4823517
Orig Ground Elev m:	85.5	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 10 metres
DEM Ground Elev m:	84.2		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:	W.L measured on May 26, 1972		

Borehole Geology Stratum

Geology Stratum ID:	6014830	***Mat Consistency:***	Hard
Top Depth:	5.8	***Material Moisture:***	
Bottom Depth:	5.9	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	

Material 1:	Till	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	Glacial till - hard **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014828	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	4.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Coal fragments	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Asphalt top 0.03m, sand and gravel (occasional pieces of coal and wood), (fill), loose to compact **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014829	**Mat Consistency:**	Very Dense
Top Depth:	4.1	**Material Moisture:**	
Bottom Depth:	5.8	**Material Texture:**	Fine
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Boulders	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Silty fine sand, brown, very dense, boulder **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	1 of 18	SE/199.3	79.8 / 0.00	**Hutone Cleaners - Mississauga** **14 Stavebank Rd** **Mississauga ON L5G2T4**	CDRY

Legal Name of Company:
Region:
Type of Reporter:

Waste Quantity by Year

Reporting Year:	2008
Quantity of PERC (kg):	-
Total Waste Water (kg):	-
Total Waste Water (L):	114
Total Residue (kg):	-
Total Residue (L):	114
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	

Reporting Year:	2007
Quantity of PERC (kg):	121.5
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	15
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year: 2006

Quantity of PERC (kg):	89
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	45
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year:	2004
Quantity of PERC (kg):	70
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	182.25
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

---

81 **2 of 18** **SE/199.3** **79.8 / 0.00** **14 Stavebank Road**
Mississauga ON L5G 2T4 **EHS**

Order No:	25031000327	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	11-MAR-25	**Search Radius (km):**	.25
Date Received:	10-MAR-25	**X:**	-79.5861985
Previous Site Name:		**Y:**	43.5525223
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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81 **3 of 18** **SE/199.3** **79.8 / 0.00** **PAT IACOVETTA CLEANERS (HUTONE)**
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 **GEN**

Generator Info

Generator No:	ON0446500	**Choice of Contact:**	
Approval Years:	86,87,88,89,90	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	9721
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	POWER LAUND./CLEANERS		

Waste Detail(s)

Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS

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81 **4 of 18** **SE/199.3** **79.8 / 0.00** **PAT IACOVETTA CLEANERS (HUTONE)**
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 **GEN**

Generator Info

Generator No: ON0446500
Approval Years: 92,93,97,98,99,00
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: POWER LAUND./CLEANER

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 9721

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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81 | ***5 of 18*** | ***SE/199.3*** | ***79.8 / 0.00*** | ***PAT IACOVETTA CLEANERS (HUTONE) 30-096***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 | ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 94,95,96
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: POWER LAUND./CLEANER

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 9721

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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81 | ***6 of 18*** | ***SE/199.3*** | ***79.8 / 0.00*** | ***PAT (OUT OF BUS)***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 | ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 01
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: POWER LAUND./CLEANERS

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 9721

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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81 | ***7 of 18*** | ***SE/199.3*** | ***79.8 / 0.00*** | ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH | ***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				MISSISSAUGA ON L5G 2T4	

Generator Info

Generator No:	ON0446500	***Choice of Contact:***	
Approval Years:	02,03,04,05,06,07,08	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	812320
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Dry Cleaning & Laundry Serv. (exc. Coin-Op.)		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS

81	***8 of 18***	***SE/199.3***	***79.8 / 0.00***	***HUTONE CLEANERS*** ***14 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON***	***GEN***

Generator Info

Generator No:	ON0446500	***Choice of Contact:***	
Approval Years:	2009	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	812320
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Dry Cleaning and Laundry Services (except Coin-Operated)		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS

81	***9 of 18***	***SE/199.3***	***79.8 / 0.00***	***HUTONE CLEANERS*** ***14 STAVEBANK ROAD NORTH*** ***MISSISSAUGA ON***	***GEN***

Generator Info

Generator No:	ON0446500	***Choice of Contact:***	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Approval Years: 2010
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Contaminated Fac:
MHSW Facility:
SIC Code: 812320

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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81 ***10 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2011
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 812320

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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81 ***11 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2012
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 812320

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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81 ***12 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2013
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 812320

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

---

81 ***13 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2016
Status:
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 812320

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

---

81 ***14 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2015
Status:
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 812320

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

---

81 ***15 of 18*** ***SE/199.3*** ***79.8 / 0.00*** ***HUTONE CLEANERS***
14 STAVEBANK ROAD NORTH
MISSISSAUGA ON L5G 2T4 ***GEN***

Generator Info

Generator No: ON0446500
Approval Years: 2014
Status:
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 812320

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	16 of 18	SE/199.3	79.8 / 0.00	HUTONE CLEANERS 14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	GEN

Generator Info

Generator No:	ON0446500	**Choice of Contact:**	
Approval Years:	As of Dec 2018	**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 L
Waste Class Name:	Petroleum distillates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	17 of 18	SE/199.3	79.8 / 0.00	HUTONE CLEANERS 14 STAVEBANK ROAD NORTH MISSISSAUGA ON L5G 2T4	GEN

Generator Info

Generator No:	ON0446500	**Choice of Contact:**	
Approval Years:	As of Oct 2019	**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 L
Waste Class Name:	Petroleum distillates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	18 of 18	SE/199.3	79.8 / 0.00	HUTONE CLEANERS 14 STAVEBANK ROAD NORTH MISSISSAUGA ON	GEN

Generator Info

Generator No:	ON0446500	**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:			

Waste Detail(s)

Waste Class: 213 L
Waste Class Name: Petroleum distillates

Generator Info (as of Dec 2024)

Generator No: ON0446500
Generator Company Name: HUTONE CLEANERS
Street: 14 STAVEBANK ROAD NORTH
City: MISSISSAUGA
Province State: Ontario
Country: Canada
Postal Code: L5G2T4
Waste Class: 213 L

Waste Class Decoded:

213 - PETROLEUM DISTILLATES

Generator Info (as of Apr 2025)

Generator Company Name: HUTONE CLEANERS
Generator Site Address: 14 STAVEBANK ROAD NORTH
City: MISSISSAUGA
Province State: Ontario
Country: Canada
Postal Code: L5G2T4
Waste Class: 213 L

Waste Class Decoded:

213 - PETROLEUM DISTILLATES

Waste Characteristic Decoded:

L - Liquid Industrial Waste

2017 Generator Info

Gen No: ON0446500
ID: 3732
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 812320
NAICS Code2:
NAICS Code3:
Gen Name: HUTONE CLEANERS
Gen Div:
Gen Op Name: HUTONE CLEANERS
Gen Op Div:
Site Adrs1: 14 STAVEBANK ROAD NORTH
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: MISSISSAUGA
Province Out:
Site Postal Code: L5G 2T4
Site Country: Canada
Co Official: BYUNG W. KO

Choice of Contact: CO_OFFICIAL
Phone No Official: 905-278-8363 Ext.
Phone No Admin:
County Ont: PEEL (R. M.)
County Out:
District: 305

Co Admin:

2018 Generator Info

Gen No:	ON0446500	***Choice of Contact:***	CO_OFFICIAL
ID:	3651	***Phone No Official:***	905-278-8363 Ext.
Contaminated Fac:	N	***Phone No Admin:***	
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	812320	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			

Gen Name:	HUTONE CLEANERS
Gen Div:	
Gen Op Name:	HUTONE CLEANERS
Gen Op Div:	
Site Adrs1:	14 STAVEBANK ROAD NORTH
Site Bldg:	
Site Pobox:	
Province In:	ONTARIO
Site Adrs2:	
Site City:	MISSISSAUGA
Province Out:	
Site Postal Code:	L5G 2T4
Site Country:	Canada
Co Official:	BYUNG W. KO
Co Admin:	

2018 Generator Manifest

ID:	15444	***Sum Received Qty:***	200.0
Generator No:	ON0446500	***Waste Class Name:***	PETROLEUM DISTILLATES
Receiver Type:	035	***Count Manifests:***	2
Waste Char:	L	***District:***	305
Waste Code:	213		

2019 Generator Info

Gen No:	ON0446500	***Choice of Contact:***	CO_OFFICIAL
ID:	3555	***Phone No Official:***	905-278-8363 Ext.
Contaminated Fac:	N	***Phone No Admin:***	
MHSW Facility:	N	***County Ont:***	PEEL (R. M.)
NAICS Code1:	812320	***County Out:***	
NAICS Code2:		***District:***	305
NAICS Code3:			

Gen Name:	HUTONE CLEANERS
Gen Div:	
Gen Op Name:	HUTONE CLEANERS
Gen Op Div:	
Site Adrs1:	14 STAVEBANK ROAD NORTH
Site Bldg:	
Site Pobox:	
Province In:	ONTARIO
Site Adrs2:	
Site City:	MISSISSAUGA
Province Out:	
Site Postal Code:	L5G 2T4
Site Country:	Canada
Co Official:	BYUNG W. KO
Co Admin:	

2019 Generator Manifest

ID:	15134	**Sum Received Qty:**	114.0
Generator No:	ON0446500	**Waste Class Name:**	PETROLEUM DISTILLATES
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	305
Waste Code:	213		

2020 Generator Info

Gen No:	ON0446500	**Choice of Contact:**	CO_OFFICIAL
ID:	3458	**Phone No Official:**	905-278-8363 Ext.
Contaminated Fac:	N	**Phone No Admin:**	
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	812320	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	HUTONE CLEANERS		
Gen Div:			
Gen Op Name:	HUTONE CLEANERS		
Gen Op Div:			
Site Adrs1:	14 STAVEBANK ROAD NORTH		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	MISSISSAUGA		
Province Out:			
Site Postal Code:	L5G 2T4		
Site Country:	Canada		
Co Official:	BYUNG W. KO		
Co Admin:			

2020 Generator Manifest

ID:	13619	**Sum Received Qty:**	110.0
Generator No:	ON0446500	**Waste Class Name:**	PETROLEUM DISTILLATES
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	305
Waste Code:	213		

2021 Generator Info

Gen No:	ON0446500	**Choice of Contact:**	CO_OFFICIAL
ID:	3385	**Phone No Official:**	905-278-8363 Ext.
Contaminated Fac:	N	**Phone No Admin:**	
MHSW Facility:	N	**County Ont:**	PEEL (R. M.)
NAICS Code1:	812320	**County Out:**	
NAICS Code2:		**District:**	305
NAICS Code3:			
Gen Name:	HUTONE CLEANERS		
Gen Div:			
Gen Op Name:	HUTONE CLEANERS		
Gen Op Div:			
Site Adrs1:	14 STAVEBANK ROAD NORTH		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	MISSISSAUGA		
Province Out:			
Site Postal Code:	L5G 2T4		
Site Country:	Canada		
Co Official:	BYUNG W. KO		
Co Admin:			

2021 Generator Manifest

ID:	13788	***Sum Received Qty:***	60.0
Generator No:	ON0446500	***Waste Class Name:***	PETROLEUM DISTILLATES
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	L	***District:***	305
Waste Code:	213		

82 ***1 of 7*** ***W/200.3*** ***78.0 / -1.81*** ***R.M. OF PEEL*** ***182 ROSEMERE RD. SEW. P.S.*** ***MISSISSAUGA CITY ON*** ***CA***

Certificate #:	8-3553-94-
Application Year:	94
Issue Date:	1/23/1995
Approval Type:	Industrial air
Status:	Approved in 1995
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	STANDBY GEN-SET FOR SEWAGE PUMP STATION
Contaminants:	Nitrogen Oxides, Sulphur Dioxide
Emission Control:	No Controls

82 ***2 of 7*** ***W/200.3*** ***78.0 / -1.81*** ***R.M. OF PEEL*** ***182 ROSEMERE RD. SEW P.S.*** ***MISSISSAUGA CITY ON*** ***CA***

Certificate #:	3-1313-94-
Application Year:	94
Issue Date:	11/1/1994
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

82 ***3 of 7*** ***W/200.3*** ***78.0 / -1.81*** ***R.M. OF PEEL*** ***182 ROSEMERE RD. SEWAGE P.S.*** ***MISSISSAUGA CITY ON*** ***CA***

Certificate #:	3-1313-94-
Application Year:	94
Issue Date:	11/2/1994
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Emission Control:					

82 **4 of 7** **W/200.3** **78.0 / -1.81** **R.M. OF PEEL** **CA**
182 ROSEMERE RD. SEW. P.S.
MISSISSAUGA CITY ON

Certificate #: 3-1313-94-
Application Year: 94
Issue Date: 10/14/1994
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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82 **5 of 7** **W/200.3** **78.0 / -1.81** **THE REGIONAL MUNICIPALITY OF PEEL** **EASR**
182 ROSEMERE RD
MISSISSAUGA ON L5G 1S4

Approval No: R-009-4112024343
Status: REGISTERED
Date: 2020-02-11
Record Type: EASR
Link Source: MOFA
Project Type: Water Taking - Construction Dewatering
Full Address:
Approval Type: EASR-Water Taking - Construction Dewatering
SWP Area Name: Credit Valley
PDF NAICS Code:
PDF URL:
PDF Site Location:
MOE District: Halton-Peel
Municipality: MISSISSAUGA
Latitude: 43.55388889
Longitude: -79.59027778
Geometry X: -8859949.1943
Geometry Y: 5396663.018600002

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82 **6 of 7** **W/200.3** **78.0 / -1.81** **THE REGIONAL MUNICIPALITY OF PEEL** **EASR**
182 ROSEMERE RD
MISSISSAUGA ON L5G 1S4

Approval No: R-009-4112024343
Status: REGISTERED
Date: 2020-06-09
Record Type: EASR
Link Source: MOFA
Project Type: Water Taking - Construction Dewatering
Full Address:
Approval Type: EASR-Water Taking - Construction Dewatering
SWP Area Name: Credit Valley
PDF NAICS Code:
PDF URL:
PDF Site Location:
MOE District: Halton-Peel
Municipality: MISSISSAUGA
Latitude: 43.55388889
Longitude: -79.59027778
Geometry X:
Geometry Y:

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82 **7 of 7** **W/200.3** **78.0 / -1.81** **The Regional Municipality of Peel** **ECA**
182 Rosemere Rd
Mississauga ON L6T 4B9

Approval No: 3043-BMVPEE
MOE District:

Approval Date:	2020-04-14	**City:**	
Status:	Approved	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	The Regional Municipality of Peel		
Address:	182 Rosemere Rd		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3116-BD4HZ3-14.pdf		
PDF Site Location:			

83 **1 of 1** **ESE/201.3** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	640909	**Inclin FLG:**	No
OGF ID:	215541304	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553565
Total Depth m:	2.1	**Longitude DD:**	-79.584995
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614295
Drill Method:	Power auger	**Northing:**	4823263
Orig Ground Elev m:	79.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494028	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	Wet
Bottom Depth:	2.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SILT. GREY,BROWN,ALLUVIAL,WET, AGE POST-GLACIAL.		

Geology Stratum ID:	218494027	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494026	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	

Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 088750 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

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84 **1 of 1** **SW/201.8** **79.8 / 0.00** **30 STAVEBANK ROAD NORTH**
Mississauga ON **WWIS**

Well ID:	7052394	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	11/16/2007
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z63689	**Contractor:**	7241
Tag:	A061596	**Form Version:**	4
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		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/705\7052394.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/02/2007
Year Completed:	2007
Depth (m):	
Latitude:	43.5527618392275
Longitude:	-79.5890689380437

X:	-79.58906878792169
Y:	43.5527618363802
Path:	705\7052394.pdf

Bore Hole Information

Bore Hole ID:	23052394	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	613967.00
Code OB Desc:		***North83:***	4823168.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	11/02/2007	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1000067067
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1000067069
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1000067071
Layer:	3
Plug From:	1.8600000143051147
Plug To:	4.960000038146973
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1000067070

Layer: 2
Plug From: 0.30000001192092896
Plug To: 1.8600000143051147
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1000067076
Method Construction Code: 3
Method Construction: Rotary (Reverse)
Other Method Construction:

Pipe Information

Pipe ID: 1000067065
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1000067073
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8600000143051147
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1000067074
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1000067066
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Water Details

Water ID: 1000067072
Layer: 1
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1000067068
Diameter: 20.5
Depth From:
Depth To: 4.960000038146973
Hole Depth UOM: m
Hole Diameter UOM: cm

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85 ***1 of 1*** ***NNE/202.7*** ***78.8 / -1.00*** ***ON*** ***BORE***

Borehole ID: 640917
OGF ID: 215541312
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JAN-1965
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 2.1
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 82
Elev Reliabil Note:
DEM Ground Elev m: 81.9
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: 43.555836
Longitude DD: -79.586613
UTM Zone: 17
Easting: 614160
Northing: 4823513
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218494065
Top Depth: .3
Bottom Depth: .9
Material Color: Brown
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, SILT. BROWN,ALLUVIAL, AGE POST-GLACIAL.

Mat Consistency:
Material Moisture:
Material Texture: Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218494064
Top Depth: .2
Bottom Depth: .3
Material Color: Brown
Material 1: Sand

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:

Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494066	**Mat Consistency:**	
Top Depth:	.9	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218494062	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494063	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL,SAND, SILT.		

Geology Stratum ID:	218494067	**Mat Consistency:**	
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. ALLUVIAL,AGE POST-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: 088830 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

86 **1 of 1** **NNE/203.3** **78.8 / -1.00** **ON** **BORE**

Borehole ID:	833907	**Inclin FLG:**	No
OGF ID:	215586038	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	03-FEB-1977	**Municipality:**	
Static Water Level:	0.8	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.555876
Total Depth m:	6.1	**Longitude DD:**	-79.58678
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614146
Drill Method:	Hollow stem auger	**Northing:**	4823517
Orig Ground Elev m:	82.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	82.1		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6014840	**Mat Consistency:**	Compact
Top Depth:	.6	**Material Moisture:**	
Bottom Depth:	2.9	**Material Texture:**	Fine
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:**	
Gsc Material Description:			
Stratum Description:	Silty fine sand, compact, (brown) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014839	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Concrete pavement, sand and gravel fill **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014841	**Mat Consistency:**	Very Stiff
Top Depth:	2.9	**Material Moisture:**	
Bottom Depth:	6.1	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: (Grey), heterogeneous mixture of clayey silt, sand and gravel, (glacial till), very stiff to hard **Note: Many records provided by the department have a truncated [Stratum Description] field.

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87 | **1 of 1** | **SSE/204.0** | **79.8 / 0.00** | **20 STAVEBANK DR MISSISSAUGA ON** | **WWIS**

Well ID:	7168028	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring and Test Hole	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	
Final Well Status:	Monitoring and Test Hole	**Date Received:**	09/01/2011
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z136783	**Contractor:**	7241
Tag:	A114329	**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: X

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7168028.pdf

Additional Detail(s) (Map)

Well Completed Date: 07/24/2011
Year Completed: 2011
Depth (m):
Latitude: 43.5523788250451
Longitude: -79.5864904629914
X: -79.58649031309352
Y: 43.55237882268085
Path: 716\7168028.pdf

Bore Hole Information

Bore Hole ID:	1003558158	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614176.00
Code OB Desc:		**North83:**	4823129.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	07/24/2011	**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: 1003917702
Layer: 3
Plug From: 8.0
Plug To: 20.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003917701
Layer: 2
Plug From: 1.0
Plug To: 8.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003917700
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003917699
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1003917691
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003917695
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 10.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003917696
Layer: 1
Slot: 10
Screen Top Depth: 10.0
Screen End Depth: 20.0
Screen Material: 5
Screen Depth UOM: ft

Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1003917694
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003917693
Diameter: 6.0
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

---

88 | **1 of 1** | **NE/205.4** | **78.8 / -1.00** | **Richard's Fine Chocolates Inc.**
25 Helene St N
Mississauga ON L5G 3B6 | **SCT**

Established: 8/1/1996
Plant Size (ft²):
Employment:

--Details--
Description: Confectionery Manufacturing from Purchased Chocolate
SIC/NAICS Code: 311330

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89 | **1 of 1** | **W/211.1** | **78.4 / -1.43** | **ROSEMERE ROAD**
Mississauga ON | **WWIS**

Well ID: 7287343
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z259485
Tag: A222975
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:
Data Src:
Date Received: 05/29/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7472
Form Version: 7
Owner:
County: PEEL
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/728\7287343.pdf

Additional Detail(s) (Map)

Well Completed Date: 04/12/2017
Year Completed: 2017
Depth (m): 6.096
Latitude: 43.554114819236
Longitude: -79.5899906511522
X: -79.58999050121159
Y: 43.5541148163895
Path: 728\7287343.pdf

Bore Hole Information

Bore Hole ID: 1006488361
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/12/2017
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: 613890.00
North83: 4823317.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1006761142
Layer: 1
Color: 6
General Color: BROWN
Material 1: 01
Material 1 Desc: FILL
Material 2: 28
Material 2 Desc: SAND
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006761143
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 4.0
Formation End Depth: 10.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	1006761144
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	10.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006761152
Layer:	2
Plug From:	9.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006761151
Layer:	1
Plug From:	0.0
Plug To:	9.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006761150
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1006761141
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1006761147
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006761148
Layer:	1
Slot:	10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.5

Water Details

Water ID:	1006761146
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006761145
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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90 ***1 of 1*** ***W/212.1*** ***78.9 / -0.91*** ***ROSEMERE ROAD Mississauga ON*** ***WWIS***

Well ID:	7287344	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	05/29/2017
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z259484	***Contractor:***	7472
Tag:	A222974	***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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/728\7287344.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/12/2017
Year Completed:	2017
Depth (m):	13.716

Latitude:	43.5541059704189
Longitude:	-79.5900032378216
X:	-79.59000308840213
Y:	43.5541059675848
Path:	728\7287344.pdf

Bore Hole Information

Bore Hole ID:	1006488364	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	613889.00
Code OB Desc:		**North83:**	4823316.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	04/12/2017	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006761157
Layer:	4
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	91
Material 3 Desc:	WATER-BEARING
Formation Top Depth:	20.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006761156
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	10.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006761154
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006761155
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	4.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006761166
Layer:	2
Plug From:	34.0
Plug To:	45.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006761165
Layer:	1
Plug From:	0.0
Plug To:	34.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006761164
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1006761153
Casing No:	0
Comment:	

Alt Name:

Construction Record - Casing

Casing ID:	1006761161
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	35.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006761162
Layer:	1
Slot:	010
Screen Top Depth:	35.0
Screen End Depth:	45.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.5

Water Details

Water ID:	1006761160
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006761159
Diameter:	4.0
Depth From:	25.0
Depth To:	45.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1006761158
Diameter:	6.0
Depth From:	0.0
Depth To:	25.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
91	1 of 1	NNE/212.7	78.8 / -1.00	Mary Fix Creek, north of the Port Credit Go Station MISSISSAUGA ON	SPL

Ref No:	1-HG8TA	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	6/3/2021 8:30:56 AM	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	

MOE Reported Dt:	6/4/2021 2:42:58 PM	**Impact to Health:**	0 No Impact
Dt Document Closed:	6/8/2021 7:20:14 AM	**Agency Involved:**	
Site No:			
MOE Response:	Desktop Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Halton-Peel District Office		
Nearest Watercourse:	Mary Fix Creek		
Site Name:			
Site Address:	Mary Fix Creek, north of the Port Credit Go Station		
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:	Mobilinx: 1000L release of rainwater to Mary Fix Creek		
Environment Impact:	0 No Impact		
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:	0 other - see notes		
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:	WATER		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Surface Water		
Activity Preceding Spill:			
Property 2nd Watershed:	Lake Ontario and Niagara Peninsula		
Property Tertiary Watershed:	02HB-Credit - 16 Mile		
Sector Type:	INDUSTRIAL BUILDING AND STRUCTURE CONSTRUCTION		
SAC Action Class:			
Call Report Locatn Geodata:	{"integration_ids":["PR00001654666"],"wkts":["POINT (-79.5868783000 43.5559786000)","POINT (-79.5868783000 43.5559786000)"],"creation_date":"2021-06-04"}		
Time Reported:			
System Facility Address:			

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92 **1 of 1** **E/213.9** **79.8 / 0.00** **ON** **BORE**

Borehole ID:	639275	**Inclin FLG:**	No
OGF ID:	215539672	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554192
Total Depth m:	1.5	**Longitude DD:**	-79.584732
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614315
Drill Method:	Power auger	**Northing:**	4823333

Orig Ground Elev m:	76.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487729	**Mat Consistency:**	
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	Medium
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,CLAY,SAND MEDIUM. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218487727	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. BROWN.		

Geology Stratum ID:	218487728	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	Coarse
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Organic	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ORGANIC-MEDIUM TO COARSE,SAND. BLACK,AGE POST-GLACIAL.		

Geology Stratum ID:	218487726	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 072380 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

93 ***1 of 1*** ***ENE/214.2*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID:	639272	***Inclin FLG:***	No
OGF ID:	215539669	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JAN-1965	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.555371
Total Depth m:	2.7	***Longitude DD:***	-79.585386
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	614260
Drill Method:	Power auger	***Northing:***	4823463
Orig Ground Elev m:	81.4	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	80.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487715	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.3	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. GREY.		

Geology Stratum ID:	218487717	***Mat Consistency:***	
Top Depth:	1.2	***Material Moisture:***	Moist
Bottom Depth:	2.7	***Material Texture:***	Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, SILT. BROWN,ALLUVIAL,MOIST, AGE POST-GLACIAL. LUVIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218487716	***Mat Consistency:***	
Top Depth:	.3	***Material Moisture:***	
Bottom Depth:	1.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	

Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SILT. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218487714	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 072350 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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
94	1 of 1	SE/214.6	79.8 / 0.00	10 STAREBANK MISSISSAUGA ON	WWIS

Well ID:	4909501	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Observation Wells	**Date Received:**	07/21/2004
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z14488	**Contractor:**	6607
Tag:	A011790	**Form Version:**	3
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		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909501.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/14/2004
Year Completed:	2004
Depth (m):	6
Latitude:	43.5524711061095
Longitude:	-79.5859435866319
X:	-79.5859434368808
Y:	43.55247110358789
Path:	490\4909501.pdf

Bore Hole Information

Bore Hole ID:	11177129	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614220.00
Code OB Desc:		***North83:***	4823140.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	06/14/2004	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	932981839
Layer:	4
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	3.5
Formation End Depth:	6.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	932981836
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0

Formation End Depth: 0.30000001192092896
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932981837
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 28
Material 2 Desc: SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 0.30000001192092896
Formation End Depth: 3.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 932981838
Layer: 3
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 28
Material 2 Desc: SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 3.5
Formation End Depth: 3.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933259162
Layer: 2
Plug From: 0.30000001192092896
Plug To: 4.5
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933259161
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 964909501
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID:	11185648
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930849433
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	4.5
Casing Diameter:	5.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933410171
Layer:	1
Slot:	10
Screen Top Depth:	4.5
Screen End Depth:	6.0
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	934054873
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	4.0
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11311167
Diameter:	21.0
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
95	*1 of 5*	*SE/216.2*	*79.8 / 0.00*	***CREDIT VILLAGE MARINA*** ***12 STAVEBANK RD*** ***MISSISSAUGA ON L5G 2T4***	*RST*

Headcode:	00824400
Headcode Desc:	MARINAS
Phone:	
List Name:	
Description:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
95	2 of 5	SE/216.2	79.8 / 0.00	CREDIT VILLAGE MARINA 12 STAVEBANK RD MISSISSAUGA ON L5G2T4	RST

Headcode: 00824400
Headcode Desc: MARINAS
Phone: 9056154880
List Name:
Description:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
95	3 of 5	SE/216.2	79.8 / 0.00	The Corporation of the City of Mississauga 12 Stavbank Road Mississauga ON	SPL

Ref No: 6650-7ALNJR
Year:
Incident Dt:
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/6/2008
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Grassy and treed area<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Mississauga
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: The Corporation of the City of Mississauga
Client Type:
Source Type:
Incident Cause: Pipe Or Hose Leak
Incident Preceding Spill:
Incident Reason: Equipment Failure
Incident Summary: Sanitary sewage spill with grease to grassy area, clng
Environment Impact: Confirmed
Health Env Consequence:
Nature of Impact: Soil Contamination
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: Land Spills
Call Report Locatn Geodata:
Time Reported:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

System Facility Address:

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95 | **4 of 5** | **SE/216.2** | **79.8 / 0.00** | **12 Stavebank Road Mississauga ON L5G 2T4** | **SPL**

Ref No: 7860-7LSR8C
Year:
Incident Dt:
Dt MOE Arvl on Scn:
MOE Reported Dt: 11/27/2008
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Spill Location<UNOFFICIAL>
Site Address:
Site Region:
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: Other Discharges
Incident Preceding Spill:
Incident Reason: Other - Reason not otherwise defined
Incident Summary: Mississauga - Sanitary sewage spill to catch basin
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: Sewage Municipal
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:
Agency Involved:

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95 | **5 of 5** | **SE/216.2** | **79.8 / 0.00** | **Credit Village Marina-Port Credit Harbour 12 Stavebank Road Mississauga ON** | **SPL**

Ref No: 6618-AD8QHN
Year:

Municipality No:
Nature of Damage:

Incident Dt:	8/27/2016	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	8/27/2016	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:	NA		
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:	Lake Ontario		
Site Name:	12 Stavebank Road, marina<UNOFFICIAL>		
Site Address:	12 Stavebank Road		
Site Region:			
Site Municipality:	Mississauga		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:	Credit Village Marina-Port Credit Harbour		
Client Type:			
Source Type:			
Incident Cause:			
Incident Preceding Spill:	Leak/Break		
Incident Reason:	Deliberate Act		
Incident Summary:	Credit Village Marina - Diesel spilled to Lake Ontario, Mississauga		
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:	13		
Contaminant Name:	DIESEL FUEL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Surface Water; Source Water Zone		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Miscellaneous Communal		
SAC Action Class:	Watercourse Spills		
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			

96 | ***1 of 1*** | ***NNE/217.0*** | ***78.8 / -1.00*** | ***PORT CREDIT GO STATION PORT CREDIT ON*** | ***WWIS***

Well ID:	7321813	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	11/07/2018
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z266905	**Contractor:**	6607
Tag:	A232825	**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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7321813.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/18/2018
Year Completed:	2018
Depth (m):	15.2
Latitude:	43.5559635526998
Longitude:	-79.5865799874411
X:	-79.58657983705416
Y:	43.555963550679024
Path:	732\7321813.pdf

Bore Hole Information

Bore Hole ID:	1007307137	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614162.00
Code OB Desc:		**North83:**	4823527.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/18/2018	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007605510
Layer:	2
Color:	2
General Color:	GREY
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:	6.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007605512

Layer:	4
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	26
Material 2 Desc:	ROCK
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	9.100000381469727
Formation End Depth:	15.199999809265137
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007605509
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007605511
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	6.0
Formation End Depth:	9.100000381469727
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007605520
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007605521
Layer:	2
Plug From:	0.30000001192092896

Plug To: 11.800000190734863
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1007605519
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007605508
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007605516
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 12.100000381469727
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007605517
Layer: 1
Slot: 10
Screen Top Depth: 12.100000381469727
Screen End Depth: 15.199999809265137
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1007605515
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1007605513
Diameter: 21.0
Depth From: 0.0
Depth To: 9.100000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID:	1007605514
Diameter:	9.600000381469727
Depth From:	9.100000381469727
Depth To:	15.199999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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97 | ***1 of 1*** | ***SE/221.1*** | ***79.8 / 0.00*** | ***13 Stavebank Road NORTH Mississauga ON*** | ***SPL***

Ref No:	1061-8MANGF	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	10/3/2011	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	10/3/2011	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	Private residence<UNOFFICIAL>		
Site Address:	13 Stavebank Road NORTH		
Site Region:			
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:	Discharge Or Bypass To A Watercourse		
Incident Preceding Spill:			
Incident Reason:	Negligence (Apparent) - Caused by lack of diligence		
Incident Summary:	Private residence pumped flooded basement to CB on street.		
Environment Impact:	Confirmed		
Health Env Consequence:			
Nature of Impact:	Soil Contamination; Surface Water Pollution		
Contaminant Qty:			
Contaminant Qty 1:			
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:			
Receiving Medium:			
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Other		
SAC Action Class:	Watercourse Spills		
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
98	1 of 1	NNE/221.2	78.8 / -1.00	ON	BORE

Borehole ID:	833908	**Inclin FLG:**	No
OGF ID:	215586039	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	03-FEB-1977	**Municipality:**	
Static Water Level:	0.9	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	43.556047
Total Depth m:	6.1	**Longitude DD:**	-79.586813
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614143
Drill Method:	Hollow stem auger	**Northing:**	4823536
Orig Ground Elev m:	82.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	83.3		
Concession:			
Location D:	PORT CREDIT GO STATION * PLATFORM SHELTER		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6014843	**Mat Consistency:**	Compact
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	Fine
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Silty fine sand, compact to very dense **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014844	**Mat Consistency:**	Very Stiff
Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	6.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	Het. mix of clayey silt, sand and gravel (glacial till), very stiff to hard **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014842	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	Fill-Misc
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	organic material	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Clayey silt, sand and few gravel, traces of organics - fill **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
99	1 of 1	W/221.4	76.8 / -3.09	ON	BORE

Borehole ID:	649423	**Inclin FLG:**	No
OGF ID:	215549798	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	DEC-1959	**Municipality:**	
Static Water Level:	0.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553718
Total Depth m:	9.1	**Longitude DD:**	-79.590067
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	613885
Drill Method:	Diamond Drill	**Northing:**	4823273
Orig Ground Elev m:	80.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	76.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218526913	**Mat Consistency:**	Dense
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	4.3	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SILT,SAND. GREY,DENSE, WATER STABLE AT 264.9 FEET.		

Geology Stratum ID:	218526914	**Mat Consistency:**	Dense
Top Depth:	4.3	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT,SAND.GREY,VERY DENSE. 017 012 0004003100140060BEDROCK.		

Geology Stratum ID:	218526912	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.2	**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:**	
Gsc Material Description:			
Stratum Description:	SAND,SILT. BROWN,DENSE.		

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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR3.txt RecordID: 200820 NTS_Sheet: 30M12A
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada
Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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100 | **1 of 1** | **ENE/221.6** | **79.8 / 0.00** | **12 Helene St N Mississauga ON L5G** | **EHS**

Order No: 20120124021
Status: C
Report Type: Standard Report
Report Date: 2/2/2012 2:39:53 PM
Date Received: 1/24/2012 2:38:53 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.584748
Y: 43.554666

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101 | **1 of 1** | **N/223.4** | **78.8 / -1.00** | **615 ORIOLE AVE Mississauga ON** | **WWIS**

Well ID: 7378962
Construction Date:
Use 1st: Monitoring and Test Hole
Use 2nd:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z348113
Tag: A312084
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:
Data Src:
Date Received: 01/29/2021
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7644
Form Version: 7
Owner:
County: PEEL
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/737\7378962.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/18/2020
Year Completed: 2020
Depth (m):
Latitude: 43.5561088255329
Longitude: -79.5874060999537
X: -79.58740594997161
Y: 43.55610882350978
Path: 737\7378962.pdf

Bore Hole Information

Bore Hole ID:	1008614901	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	614095.00
Code OB Desc:		***North83:***	4823542.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	12/18/2020	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1009815141
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	01
Material 2 Desc:	FILL
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009815143
Layer:	3
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	8.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009815142
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND

Material 2:	05
Material 2 Desc:	CLAY
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	5.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1009816264
Layer:	2
Plug From:	2.0
Plug To:	12.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1009816263
Layer:	1
Plug From:	0.0
Plug To:	2.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1009817537
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1009814344
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1009817926
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	2.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1009818437
Layer:	1
Slot:	10
Screen Top Depth:	2.0
Screen End Depth:	12.0
Screen Material:	5

Screen Depth UOM:	ft
Screen Diameter UOM:	Inch
Screen Diameter:	2.375

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009819032
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1009818701
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	8.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1009817038
Diameter:	8.0
Depth From:	0.0
Depth To:	12.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

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102 | ***1 of 1*** | ***N/225.9*** | ***78.8 / -1.00*** | ***ON*** | ***BORE***

Borehole ID:	649445	**Inclin FLG:**	No
OGF ID:	215549820	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1969	**Municipality:**	
Static Water Level:	0.3	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.556111
Total Depth m:	4	**Longitude DD:**	-79.586978
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614130
Drill Method:	Digging	**Northing:**	4823543
Orig Ground Elev m:	83.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	84.6		
Concession:			

Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	218526999	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	3.4	**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:**	

Gsc Material Description:
Stratum Description: SAND,SILT. BROWN,DENSE.

Geology Stratum ID:	218527000	**Mat Consistency:**	Stiff
Top Depth:	3.4	**Material Moisture:**	
Bottom Depth:	4	**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:	Sand	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL,SILT,CLAY,SAND.GREY,STIFF, WATER STABLE AT 274.1 FEET.0000004400110029 **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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR3.txt RecordID: 201040 NTS_Sheet: 30M12A
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

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103 | **1 of 1** | **E/227.6** | **79.8 / 0.00** | **7 Elizabeth Street North Mississauga ON L5G 2Y8** | **EHS**

Order No:	25010700503	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-JAN-25	**Search Radius (km):**	.25
Date Received:	07-JAN-25	**X:**	-79.5845796
Previous Site Name:		**Y:**	43.5538536
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
104	1 of 1	E/227.8	79.8 / 0.00	ON	BORE

Borehole ID:	639274	**Inclin FLG:**	No
OGF ID:	215539671	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554461
Total Depth m:	.9	**Longitude DD:**	-79.584602
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614325
Drill Method:	Power auger	**Northing:**	4823363
Orig Ground Elev m:	76.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218487723	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Water-bearing	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	WATER.		

Geology Stratum ID:	218487725	**Mat Consistency:**	Firm
Top Depth:	.8	**Material Moisture:**	
Bottom Depth:	.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY. GREY,ALLUVIAL,FIRM, AGE POST-GLACIAL. CLAY. BR **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218487724	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	.8	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Organic	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ORGANIC. BLACK,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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: 072370 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

105	*1 of 1*	*ESE/229.4*	*79.8 / 0.00*	*ON*	***BORE***

Borehole ID:	651629	**Inclin FLG:**	No
OGF ID:	215551981	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1968	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553114
Total Depth m:	5.9	**Longitude DD:**	-79.584881
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614305
Drill Method:	Power auger	**Northing:**	4823213
Orig Ground Elev m:	77.1	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218533649	**Mat Consistency:**	Dense
Top Depth:	3.5	**Material Moisture:**	
Bottom Depth:	5.9	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	Quaternary
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,SILT-MEDIUM, SAND. GREY,VERY DENSE, AGE QUATERNARY. 022 010 012 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218533646	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: SOIL.

Geology Stratum ID:	218533648	**Mat Consistency:**	Hard
Top Depth:	1.4	**Material Moisture:**	
Bottom Depth:	3.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	Quaternary
Material 4:	Gravel	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL,SILT,CLAY, GRAVEL. BROWN,HARD,AGE QUATERNARY.

Geology Stratum ID:	218533647	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	1.4	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Organic	**Depositional Gen:**	fill

Gsc Material Description:
Stratum Description: FILL,SAND,SILT, ORGANIC.

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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR3.txt RecordID: 222900 NTS_Sheet: 30M12A
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

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106 **1 of 1** **SSW/231.1** **78.8 / -1.01** **Memorial Pk Dump** **ANDR**

Mississauga ON L5G

Legal Description: Toronto Tp Con 3 SDS Lot 6
Location Description: In the former village of Port Credit, on marshland E of Credit R, W of Stavebank Rd N in Memorial Park
Municipality: Port Credit Village
Current Municipality: Mississauga City
RM: Peel Region
Facility: Dump
Date Active: 1940-60s
Date Begun:
Date Complete: 1960
Area (Ha):
Landfill Type:
Group Name: Credit River
Operated By:
Serial: MOEE 7069
NTS: 30M12

Diameter (m):

Historical Summary:

Memorial Park Landfill The MOEE lists a closed waste disposal site with serial MOEE 7069 at this location (Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 pp., maps, ISBN 0772984093: 115). 1951 NTS Map 30M12E The MOEE datapoint plots out in open space east of Credit River, south of the railway. The river meanders more deeply to the northeast on the 1951 NTS Map than it will on the 1964 NTS Map. This suggests that the Credit River was altered by filling and bank modification between the 1940 air photography (for the 1951 NTS) and the 1960 air photography (for the 1964 NTS). 1964 NTS Map 30M12E The MOEE datapoint plots out in open space east of Credit River, south of the railway. 1974 Air Photomaps Sheet 20 There is no active ground disturbance visible from the air on the 1974 air photomaps at the MOEE datapoint position, but the area is graded parkland, abutting the river, and appears to have characteristics consistent with previously completed filling (YUML: [1974] Northway Air Survey Corporation Ltd., Toronto Region Air Photomaps G3524 T6 A4 4 1974). 1985 NTS Map 30M12 MOEE datapoint plots out to a park location on the east bank of the Credit River, south of the railway in Port Credit. There is no sign of dumping on the map. The area appears to have the same configuration as it does on the 1964 NTS Map. 1996 MapArt The MOEE datapoint appears to plot out within the area of Memorial Park, west of Stavebank Road North, Port Credit village, City of Mississauga ([1996] MapArt Corporation, Golden Horseshoe Atlas, 1996 Edition, ISBN 1-55198-384-2). 1996 Eye Wintess Testimony On June 19, 1996 Mr. Don Courtney (905) 670-1400 telephoned Richard Anderson and reported his recollections of a garbage dump in the village of Port Credit, south of Highway #2 to the railway, on the east bank of the Credit River. The site had been a marsh and was filled in the 1960s, it is now a baseball field. Mr. Courtney indicated that his knowledge of the site arose from his involvement in filling opertations, and expressed his concern that the site had not been conducted with regard for modern standards of environmental protection. Working conclusion: The MOEE records a closed waste disposal site at this location. Evidence reviewed here suggests dumping occurred between 1940 and the 1960s.

Waste Type:
UTM X Nad 27: 614025
UTM Y Nad 27: 4822875
UTM Zone: 17

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107 ***1 of 2*** ***E/231.5*** ***79.8 / 0.00*** ***7 Elizabeth Street North Mississauga ON*** ***EHS***

Order No: 20110531031
Status: C
Report Type: Custom Report
Report Date: 6/7/2011
Date Received: 5/31/2011 1:34:57 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.58455
Y: 43.553869

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107 ***2 of 2*** ***E/231.5*** ***79.8 / 0.00*** ***7 Elizabeth Street North Mississauga ON L5G 2Y8*** ***EHS***

Order No: 20190822036
Status: C
Report Type: Standard Report
Report Date: 27-AUG-19
Date Received: 22-AUG-19
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.584531
Y: 43.553856

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108 ***1 of 1*** ***E/232.5*** ***79.8 / 0.00*** ***ON*** ***BORE***

Borehole ID: 641138
OGF ID: 215541533
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JAN-1965
Static Water Level:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:

Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.554641
Total Depth m:	2.4	**Longitude DD:**	-79.584598
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614325
Drill Method:	Power auger	**Northing:**	4823383
Orig Ground Elev m:	77.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218494915	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL.		

Geology Stratum ID:	218494914	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

Geology Stratum ID:	218494916	**Mat Consistency:**	
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218494917	**Mat Consistency:**	
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. . SAND-M **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: 091040 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

109 ***1 of 1*** ***N/234.2*** ***78.8 / -1.00 ON*** ***BORE***

Borehole ID:	649446	**Inclin FLG:**	No
OGF ID:	215549821	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1969	**Municipality:**	
Static Water Level:	0.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.556205
Total Depth m:	5.9	**Longitude DD:**	-79.587285
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614105
Drill Method:	Power auger	**Northing:**	4823553
Orig Ground Elev m:	83.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	83.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218527001	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,GRAVEL.		

Geology Stratum ID:	218527003	**Mat Consistency:**	Hard
Top Depth:	5.5	**Material Moisture:**	
Bottom Depth:	5.9	**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:	Sand	**Depositional Gen:**	glacial
Gsc Material Description:			

Stratum Description: TILL,SILT,CLAY,SAND.GREY,GLACIAL,HARD. 0001505000180075 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218527002
Top Depth: .5
Bottom Depth: 5.5
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND,SILT. BROWN,VERY DENSE, WATER STABLE AT 274.2 FEET.

Mat Consistency: Dense
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR3.txt RecordID: 201050 NTS_Sheet: 30M12A
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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110 | ***1 of 1*** | ***NE/234.9*** | ***78.8 / -1.00*** | ***70 Park St E Mississauga ON L5G 1M5*** | ***EHS***

Order No: 22030800679
Status: C
Report Type: Custom Report
Report Date: 11-MAR-22
Date Received: 08-MAR-22
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.58582111
Y: 43.55588489

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111 | ***1 of 1*** | ***W/235.4*** | ***77.2 / -2.61*** | ***ON*** | ***BORE***

Borehole ID: 833867
OGF ID: 215585998
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 18-DEC-1959
Static Water Level: 1.7
Primary Water Use:
Sec. Water Use:
Total Depth m: 9.1
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Hollow stem auger

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.553731
Longitude DD: -79.590247
UTM Zone: 17
Easting: 613870
Northing: 4823274

Orig Ground Elev m:	80.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	78		
Concession:			
Location D:	CNR AT PORT CREDIT * CREEK DIVERSION		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6014691	**Mat Consistency:**	Dense
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	4.3	**Material Texture:**	Medium
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Medium to dense, grey, sandy silt **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014693	**Mat Consistency:**	Dense
Top Depth:	5.5	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	Fine
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	Dense glacial till (grey, sandy silt with clay and fine gravel) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014690	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.2	**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:**	
Gsc Material Description:			
Stratum Description:	Medium to dense, brown, medium sand, seams of silt **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6014692	**Mat Consistency:**	Dense
Top Depth:	4.3	**Material Moisture:**	
Bottom Depth:	5.5	**Material Texture:**	Medium
Material Color:	Grey	**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:	Medium to dense, glacial till (grey, silty clay with a pocket of soft, clayey silt from 3.81m to 4.57m **Note: Many records provided by the department have a truncated [Stratum Description] field.		

112	1 of 1	NE/238.0	78.8 / -1.00	23 Helene St N Mississauga ON L5G 3B6	EHS

Order No:	22091501030	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Report Date:	20-SEP-22	**Search Radius (km):**	.25
Date Received:	15-SEP-22	**X:**	-79.58598554
Previous Site Name:		**Y:**	43.55598644
Lot/Building Size:			
Additional Info Ordered:	City Directory		

113 **1 of 1** **NNE/238.6** **78.8 / -1.00** **PORT CREDIT GO STATION**
PORT CREDIT ON **WWIS**

Well ID:	7243496	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	06/25/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z203315	**Contractor:**	7147
Tag:	A175784	**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:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/724\7243496.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/06/2015
Year Completed:	2015
Depth (m):	6.1
Latitude:	43.5562098059175
Longitude:	-79.5868342262533
X:	-79.58683407634665
Y:	43.55620980332893
Path:	724\7243496.pdf

Bore Hole Information

Bore Hole ID:	1005439505	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	614141.00
Code OB Desc:		**North83:**	4823554.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/06/2015	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005616493
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.20000000298023224
Formation End Depth:	3.299999952316284
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005616492
Layer:	1
Color:	2
General Color:	GREY
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.20000000298023224
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005616494
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	34
Material 2 Desc:	TILL
Material 3:	
Material 3 Desc:	
Formation Top Depth:	3.299999952316284
Formation End Depth:	6.099999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005616503
Layer:	3
Plug From:	2.799999952316284
Plug To:	6.099999904632568
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: 1005616502
Layer: 2
Plug From: 0.30000001192092896
Plug To: 2.799999952316284
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005616501
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005616500
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005616491
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005616497
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.0999999046325684
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005616498
Layer: 1
Slot: .10
Screen Top Depth: 3.0999999046325684
Screen End Depth: 6.099999904632568
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.300000190734863

Water Details

Water ID: 1005616496
Layer: 1
Kind Code: 8
Kind: Untested

Water Found Depth: 3.700000047683716
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005616495
Diameter: 11.399999618530273
Depth From: 0.0
Depth To: 6.099999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

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114 | **1 of 1** | **SSW/241.5** | **78.9 / -0.99** | **6 3 SDS**
MISSISSAUGA ON | **WDSH**

Site No.: X7069
Region: CENTRAL
County: PEEL
Concession: 3 SDS
Lot: 6
Easting: 614025
Northing: 4822875
Zone: 17
Date Closed: 1960
Status: CLOSED
Classification: A5 - POTENTIAL HUMAN IMPACT-URBAN MUNICIPAL/DOMESTIC WASTE - CLOSED 10-20 YRS
%CommericialWste: n/a
%DomesticWste Rec: n/a
%LiquidWste Rec: n/a
%HazardousWste Rec: n/a
%Non-haz.Wste Rec: n/a
%Sewage/Sludge Rec: n/a
%Other Wste Rec: n/a

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115 | **1 of 3** | **ENE/242.2** | **79.8 / 0.00** | **VERSACE LAWN CARE**
66 HIGH STREET EAST, #202
MISSISSAUGA ON L5G 1K2 | **PES**

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF URL:

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

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115 | **2 of 3** | **ENE/242.2** | **79.8 / 0.00** | **VERSACE LAWN CARE**
66 HIGH STREET EAST, #202
MISSISSAUGA ON L5G1K2 | **PES**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail Licence No:		**Operator Box:**	
Licence No:	04313	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	416
Licence Type:	Operator	**Oper Phone No:**	2690458
Licence Type Code:	02	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF URL:			

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115 | ***3 of 3*** | ***ENE/242.2*** | ***79.8 / 0.00*** | ***VERSACE LAWN CARE***
66 HIGH STREET EAST, #202
MISSISSAUGA ON L5G1K2 | ***PES***

Detail Licence No:		**Operator Box:**	
Licence No:	04313	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	416
Licence Type:	Operator	**Oper Phone No:**	2690458
Licence Type Code:	01	**Operator Ext:**	
Licence Class:	06	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF URL:			

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116 | ***1 of 1*** | ***WSW/242.3*** | ***76.9 / -2.97*** | ***ON*** | ***BORE***

Borehole ID:	649422	**Inclin FLG:**	No
OGF ID:	215549797	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1959	**Municipality:**	
Static Water Level:	0.1	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.55336
Total Depth m:	10	**Longitude DD:**	-79.590199
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	613875
Drill Method:	Diamond Drill	**Northing:**	4823233
Orig Ground Elev m:	80.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	81.6		
Concession:			

Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218526906
Top Depth: 0
Bottom Depth: .9
Material Color:
Material 1: Soil
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SOIL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218526908
Top Depth: 3.2
Bottom Depth: 4.9
Material Color: Grey
Material 1: Silt
Material 2: Clay
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,CLAY. GREY,COMPACT.

Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218526911
Top Depth: 8.7
Bottom Depth: 10
Material Color:
Material 1: Bedrock
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK. 018 016017028 011 000300350010602500160070002501606 **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:

Geology Stratum ID: 218526907
Top Depth: .9
Bottom Depth: 3.2
Material Color: Brown
Material 1: Sand
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND. BROWN,DENSE, WATER STABLE AT 264.2 FEET.

Mat Consistency: Dense
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218526909
Top Depth: 4.9
Bottom Depth: 7.6
Material Color: Grey
Material 1: Till
Material 2: Clay
Material 3: Silt
Material 4: Gravel
Gsc Material Description:
Stratum Description: TILL,CLAY,SILT, GRAVEL. GREY,VERY DENSE.

Mat Consistency: Dense
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218526910
Top Depth: 7.6
Bottom Depth: 8.7

Mat Consistency: Dense
Material Moisture:
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:**	
Gsc Material Description:			
Stratum Description:	TILL,SAND,GRAVEL. GREY,VERY DENSE.		

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:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR3.txt RecordID: 200810 NTS_Sheet: 30M12A		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

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		

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117 | ***1 of 1*** | ***NNE/243.5*** | ***78.8 / -1.00*** | ***n/a Mississauga ON*** | ***EHS***

Order No:	20180312162	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	04-APR-18	**Search Radius (km):**	.25
Date Received:	12-MAR-18	**X:**	-79.586293
Previous Site Name:		**Y:**	43.556143
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

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118 | ***1 of 1*** | ***ESE/245.9*** | ***79.8 / 0.00*** | ***ON*** | ***BORE***

Borehole ID:	640908	**Inclin FLG:**	No
OGF ID:	215541303	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.553245
Total Depth m:	2.1	**Longitude DD:**	-79.584569
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	614330
Drill Method:	Power auger	**Northing:**	4823228
Orig Ground Elev m:	80.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.6		
Concession:			
Location D:			
Survey D:			

Comments:

Borehole Geology Stratum

Geology Stratum ID:	218494025	***Mat Consistency:***	
Top Depth:	.1	***Material Moisture:***	
Bottom Depth:	2.1	***Material Texture:***	Medium
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL. ,STONES.		

Geology Stratum ID:	218494024	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Asphalt	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	ASPHALT.		

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: 088740 NTS_Sheet: 30M12A		
Confiden 1:	Logs are approximately correct. Lack of information. Doubtful terminology.		

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		

Unplottable Summary

Total: 23 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	TORONTO CITY QUEEN ST. E. LA-1142	LANE 32.0 M N. OF QUEEN ST. E	TORONTO CITY ON	
CA	TORONTO CITY DR. #LA-1162	QUEEN ST. EAST	TORONTO CITY ON	
CA		Queen Street East	Toronto ON	
CA	CITY	QUEEN ST. E.	TORONTO ON	
CA	TORONTO CITY QUEEN ST. E.	QUEEN ST. E. DR. #SB-438	TORONTO CITY ON	
CA	TORONTO CITY DR. #LA-1150	QUEEN ST. EAST	TORONTO CITY ON	
CA	TORONTO CITY DR. ELIZABETH ST.	ELIZABETH ST.	TORONTO CITY ON	
CA	WHITNEY HOMES	QUEEN ST. STREET A	MISSISSAUGA CITY ON	
CA	TORONTO CITY DR. NO. LA-1178	LANE 34.4. M. S. OF QUEEN ST.	TORONTO CITY ON	
CA	MISSISSAUGA CITY	STAVEBANK RD.	MISSISSAUGA CITY ON	
CA	TORONTO CITY DWG. #LA-1199/CONT.#59405	LANE 92M N. OF QUEEN STREET E.	TORONTO CITY ON	
CA	MISSISSAUGA CITY	HIGH STREET, PORT CREDIT	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	STAVEBANK RD.	MISSISSAUGA CITY ON	
CA	WHITNEY HOMES	QUEEN ST. E. STREET A	MISSISSAUGA CITY ON	
CPU	City of Toronto	West Don Lands, Group 3 Near the intersections of Queen Street East, River Street, and King Street East CITY OF TORONTO	ON	
ECA	City of Toronto	Elizabeth St	Toronto ON	M5V 3C6
ECA	The Regional Municipality of Peel	Stavebank Road	Mississauga ON	L6T 4B9
GEN	TORONTO HYDRO	QUEEN ST. E. ADJ. 468, VAULT 4176 C/O 14 CARLTON ST.	TORONTO ON	M5B 1K5

GEN	TORONTO HYDRO 38-544	QUEEN ST. E. ADJ. 468, VAULT 4176 C/O 14 CARLTON ST.	TORONTO ON	M5B 1K5
GEN	TORONTO HYDRO	QUEEN STREET EAST ADJ. 468 VAULT #4176	TORONTO ON	
PINC	PIPELINE HIT 2"	SOUTH EAST CORNER OF QUEEN ST S,, MISSISSAUGA,ON,L5M 1L3,CA	ON	
SPL	CANADIAN PACIFIC RAILWAYS	AT THE STREETSVILLE C.P. RAIL YARD ON QUEEN STREET. TRAIN	MISSISSAUGA CITY ON	
WWIS		Stavebank	Mississauga ON	

Unplottable Report

Site: ***TORONTO CITY QUEEN ST. E. LA-1142***
LANE 32.0 M N. OF QUEEN ST. E TORONTO CITY ON

Database: ***CA***

Certificate #:	3-0571-86-
Application Year:	86
Issue Date:	5/26/1986
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***TORONTO CITY DR. #LA-1162***
QUEEN ST. EAST TORONTO CITY ON

Database: ***CA***

Certificate #:	3-0496-87-
Application Year:	87
Issue Date:	5/15/1987
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site:
Queen Street East Toronto ON

Database: ***CA***

Certificate #:	8832-53JQEJ
Application Year:	01
Issue Date:	10/17/01
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Joy Realty Limited
Client Address:	48 St. Clair Avenue West, Suite 1100
Client City:	Toronto
Client Postal Code:	M4V 2Z2
Project Description:	This application is for the construction of a storm sewer on Queen Street East and easement in the City of Toronto.
Contaminants:	
Emission Control:	

Site: ***CITY***
QUEEN ST. E. TORONTO ON

Database: ***CA***

Certificate #:	3-0129-85-006
Application Year:	85

Issue Date: 4/10/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TORONTO CITY QUEEN ST. E.***
QUEEN ST. E. DR. #SB-438 TORONTO CITY ON

Database: ***CA***

Certificate #: 3-0668-86-
Application Year: 86
Issue Date: 6/6/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TORONTO CITY DR. #LA-1150***
QUEEN ST. EAST TORONTO CITY ON

Database: ***CA***

Certificate #: 3-1696-86-
Application Year: 86
Issue Date: 11/20/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TORONTO CITY DR. ELIZABETH ST.***
ELIZABETH ST. TORONTO CITY ON

Database: ***CA***

Certificate #: 3-0490-88-
Application Year: 88
Issue Date: 6/1/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***WHITNEY HOMES***
QUEEN ST. STREET A MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 3-1810-88-
Application Year: 88
Issue Date: 10/3/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TORONTO CITY DR. NO. LA-1178***
LANE 34.4. M. S. OF QUEEN ST. TORONTO CITY ON

Database: ***CA***

Certificate #: 3-2409-88-
Application Year: 88
Issue Date: 1/26/1989
Approval Type: Municipal sewage
Status: Approved in 1989
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***MISSISSAUGA CITY***
STAVEBANK RD. MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 3-1178-89-
Application Year: 89
Issue Date: 7/5/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TORONTO CITY DWG. #LA-1199/CONT.#59405***
LANE 92M N. OF QUEEN STREET E. TORONTO CITY ON

Database: ***CA***

Certificate #: 3-0172-90-
Application Year: 90
Issue Date: 4/9/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:

Contaminants:
Emission Control:

Site: ***MISSISSAUGA CITY***
HIGH STREET, PORT CREDIT MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 3-1102-93-
Application Year: 93
Issue Date: 9/27/1993
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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

Database: ***CA***

Certificate #: 7-0935-89-
Application Year: 89
Issue Date: 6/15/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***WHITNEY HOMES***
QUEEN ST. E. STREET A MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 7-1552-88-
Application Year: 88
Issue Date: 10/3/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Toronto***
West Don Lands, Group 3 Near the intersections of Queen Street East, River Street, and King Street East CITY OF TORONTO ON

Database: ***CPU***

EBR Registry No: 011-3099
Ministry Ref No: 3010-8ELR9H-TOR
Notice Type: Instrument Decision
Notice Stage:
Notice Date: June 03, 2011
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:

Proposal Date: April 05, 2011 ***Site Location Map:***
Year: 2011
Instrument Type: (EPA s. 168.6) - Certificate of Property Use
Off Instrument Name:
Posted By:
Company Name: City of Toronto
Site Address:
Location Other:
Proponent Name:
Proponent Address: 100 Queen Street West, Toronto Ontario, Canada M5H 2N2
Comment Period:
URL:
Summary:

Site Location Details:

West Don Lands, Group 3 Near the intersections of Queen Street East, River Street, and King Street East CITY OF TORONTO

Site: ***City of Toronto*** ***Database:***
Elizabeth St Toronto ON M5V 3C6 ***ECA***

Approval No: 1645-7J4PUP ***MOE District:***
Approval Date: 2008-09-04 ***City:***
Status: Approved ***Longitude:***
Record Type: ECA ***Latitude:***
Link Source: IDS ***Geometry X:***
SWP Area Name: ***Geometry Y:***
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: City of Toronto
Address: Elizabeth St
Full Address:
Full PDF Link:
PDF Site Location:

Site: ***The Regional Municipality of Peel*** ***Database:***
Stavebank Road Mississauga ON L6T 4B9 ***ECA***

Approval No: 9593-63BGUE ***MOE District:***
Approval Date: 2004-07-29 ***City:***
Status: Approved ***Longitude:***
Record Type: ECA ***Latitude:***
Link Source: IDS ***Geometry X:***
SWP Area Name: ***Geometry Y:***
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Peel
Address: Stavebank Road
Full Address:
Full PDF Link:
PDF Site Location:

Site: ***TORONTO HYDRO*** ***Database:***
QUEEN ST. E. ADJ. 468, VAULT 4176 C/O 14 CARLTON ST. TORONTO ON M5B 1K5 ***GEN***

Generator Info

Generator No: ON0173243 ***Choice of Contact:***
Approval Years: 88,89,90 ***Contaminated Fac:***
Status: ***MHSW Facility:***
PO Box No: ***SIC Code:*** 9911
Country:

Co Admin:
Phone No Admin:
SIC Description: IND. MACH. RENTAL

Site: ***TORONTO HYDRO 38-544***
QUEEN ST. E. ADJ. 468, VAULT 4176 C/O 14 CARLTON ST. TORONTO ON M5B 1K5

Database: ***GEN***

Generator Info

Generator No: ON0173243
Approval Years: 92,93,94,95,96,97
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: IND. MACH. RENTAL

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 9911

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Site: ***TORONTO HYDRO***
QUEEN STREET EAST ADJ. 468 VAULT #4176 TORONTO ON

Database: ***GEN***

Generator Info

Generator No: ON0173243
Approval Years: 98
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: IND. MACH. RENTAL

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 9911

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Site: ***PIPELINE HIT 2"***
SOUTH EAST CORNER OF QUEEN ST S,,MISSISSAUGA,ON,L5M 1L3,CA ON

Database: ***PINC***

Incident Id:
Incident No: 2303086
Incident Reported Dt: 5/11/2018
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: PIPELINE HIT 2"
Incident Address: SOUTH EAST CORNER OF QUEEN ST S,,MISSISSAUGA,ON,L5M 1L3,CA
Operation Type:
Pipeline Type:
Regulator Type:

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:

Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

Site: ***CANADIAN PACIFIC RAILWAYS***
AT THE STREETSVILLE C.P. RAIL YARD ON QUEEN STREET. TRAIN MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	123180	***Municipality No:***	21102
Year:		***Nature of Damage:***	
Incident Dt:	1/30/1996	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	1/30/1996	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	EPS

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: MISSISSAUGA CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: OTHER CONTAINER LEAK
Incident Preceding Spill:
Incident Reason: DAMAGE BY MOVING EQUIPMENT
Incident Summary: C.P. RAIL: 45 L OF DIESELTO RAILBED FROM ENGINE INCOLLISION WITH RAILCAR.
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Soil contamination
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

Site:
Stavebank Mississauga ON

Database: ***WWIS***

Well ID:	7391932	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	

Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	07/12/2021
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	Yes
Audit No:	Z353327	***Contractor:***	7610
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	--
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:	---		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008712225	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	06/23/2021	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1009912491
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	
Formation End Depth UOM:	

Annular Space/Abandonment Sealing Record

Plug ID:	1009913433
Layer:	1
Plug From:	0.0
Plug To:	5.300000190734863
Plug Depth UOM:	m

Pipe Information

Pipe ID:	1009767780

Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009915804
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

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-May 2025

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-Jun 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-Apr 30, 2025

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 ERIS 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-Mar 31, 2025

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 in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: 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-Jun 30, 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 in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2021

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-Jul 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 2024; Oct-May 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 ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011 - 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 ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

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

Government Publication Date: Dec 31 2023

Definitions

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

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

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

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

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

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

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

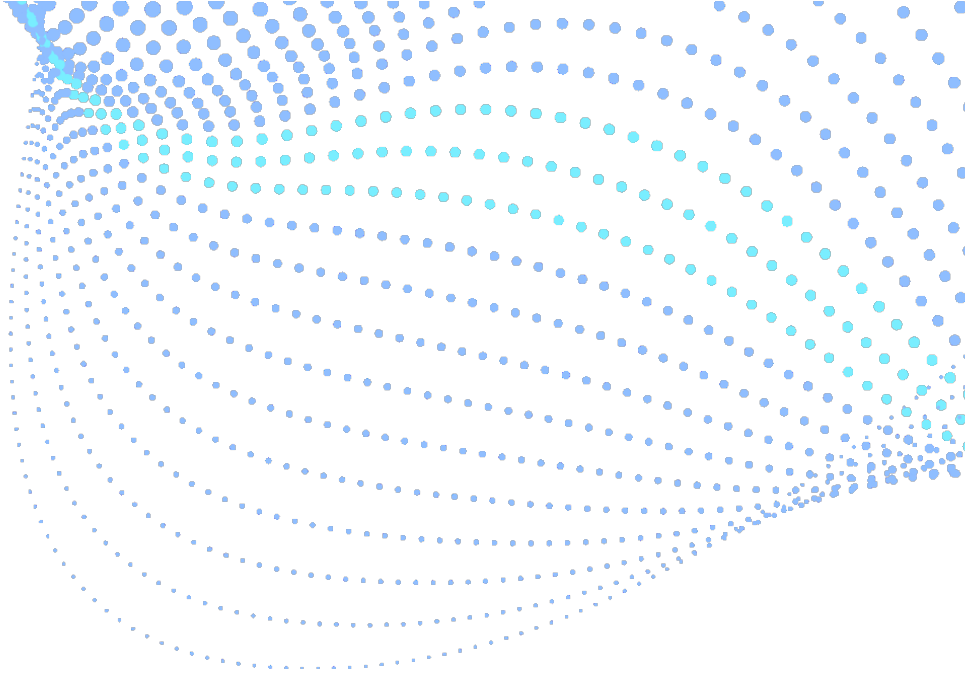
'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

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

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

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

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



Enviroscan Report

Site address:	26 Park St E, Mississauga, ON
Project #:	25081800869
P.O. #:	164062
Requested by:	Eleanor Goolab
Date Completed:	9/17/2025 4:12:15 PM

CONFIDENTIAL

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

Search Area: 26 Park St E, Mississauga, ON

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Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

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.

Disclaimer

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

Entire Agreement

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

Governing Document

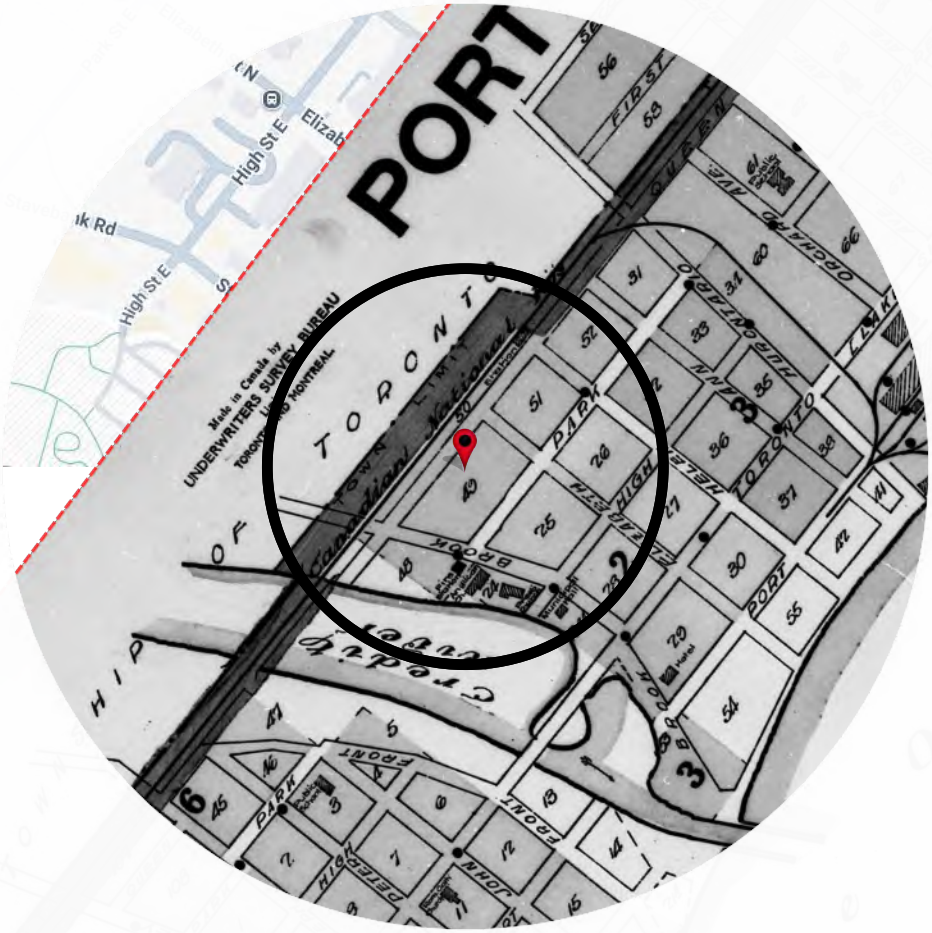
In the event of any conflicts or inconsistencies between the provisions hereof and the Reports, the rights and obligations of the parties shall be deemed to be governed by the request form, which shall be the paramount document.

Law

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

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1928 Volume: Ontario Miscellaneous Firemap: 1
Port Credit Plan: 1565 (1928) | Sheet: 1 (1928)



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Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1952 Volume: Toronto 19 Firemap: 1922
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1922 (1952)

Page	Report Title
6	(1910) Volume: Ontario Miscellaneous Firemap: 1
8	(1910) Volume: Ontario Miscellaneous Firemap: 1
10	(1910) Volume: Port Credit Firemap: 2
12	(1910) Volume: Port Credit Firemap: 3
14	(1928) Volume: Port Credit Firemap: 2
16	(1928) Volume: Port Credit Firemap: 3
18	(1928) Volume: Port Credit Firemap: 4
20	(1952) Volume: Toronto Volume 19 Firemap: 1905
22	(1952) Volume: Toronto Volume 19 Firemap: 1906
24	(1952) Volume: Toronto Volume 19 Firemap: 1907
26	(1952) Volume: Toronto Volume 19 Firemap: 1921
28	(1952) Volume: Toronto Volume 19 Firemap: 1922
29	(2000) Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111 (distance = 64 metres*)
38	(1995) APARTMENTS AND CONDOMINIUMS Report - 1995 872039 ONTARIO LTD 26 Park Street East Mississauga ON L5G1L6 (distance = 10 metres*)
44	SURVEY FOR RATING FIRE-RESISTIVE RISKS Report - 19?? 26 Park St E Mississauga ON L5G1L6 (distance = 0 metres*)

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1910 Volume: Ontario Miscellaneous Firemap: 1
Port Credit Plan: 1564 (1910) | Sheet: 1 (1910)

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Project #: 25081800869 | P.O. #: 02211043.003
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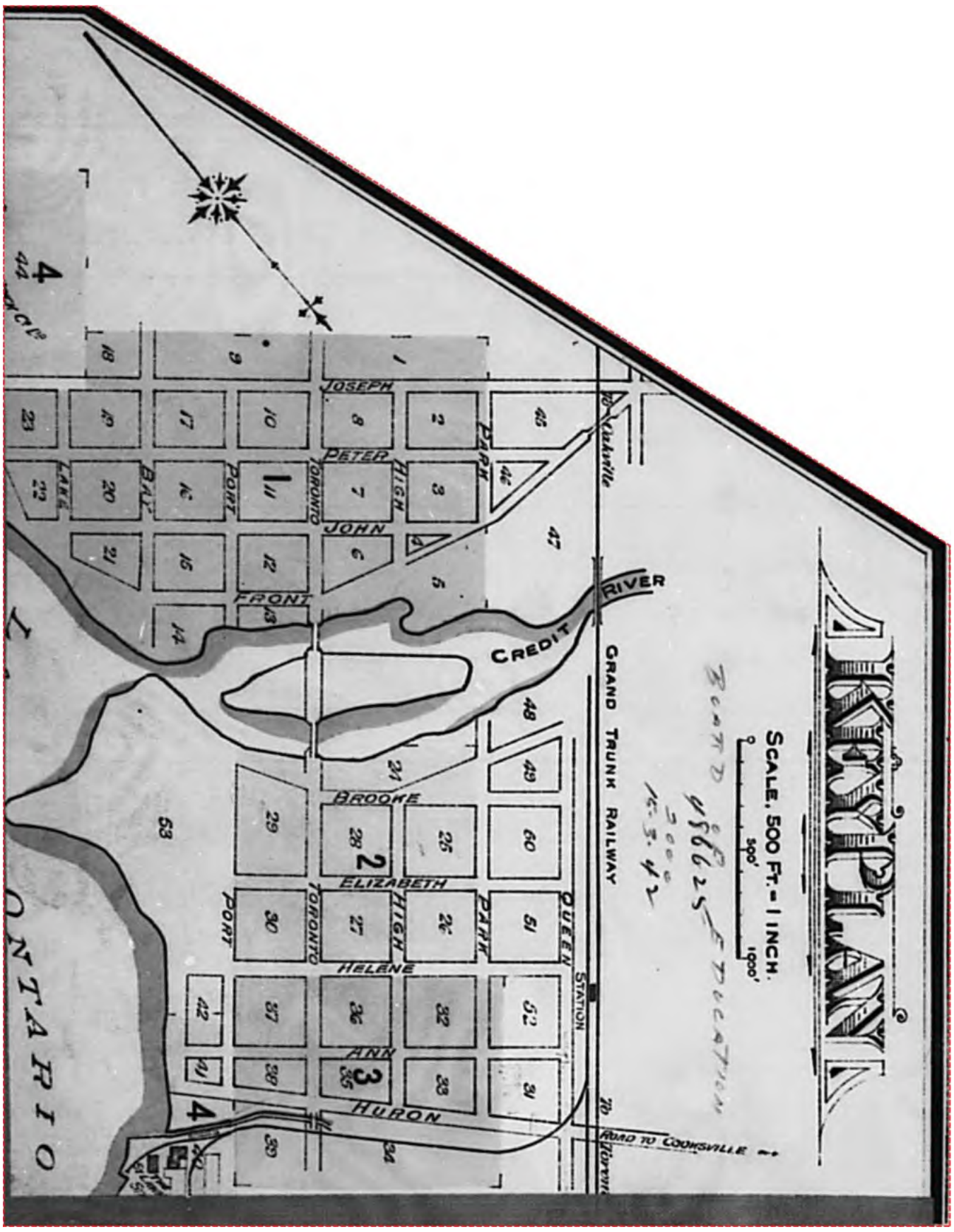
Port Credit Plan: 1564 (1910) | Sheet: 1 (1910)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

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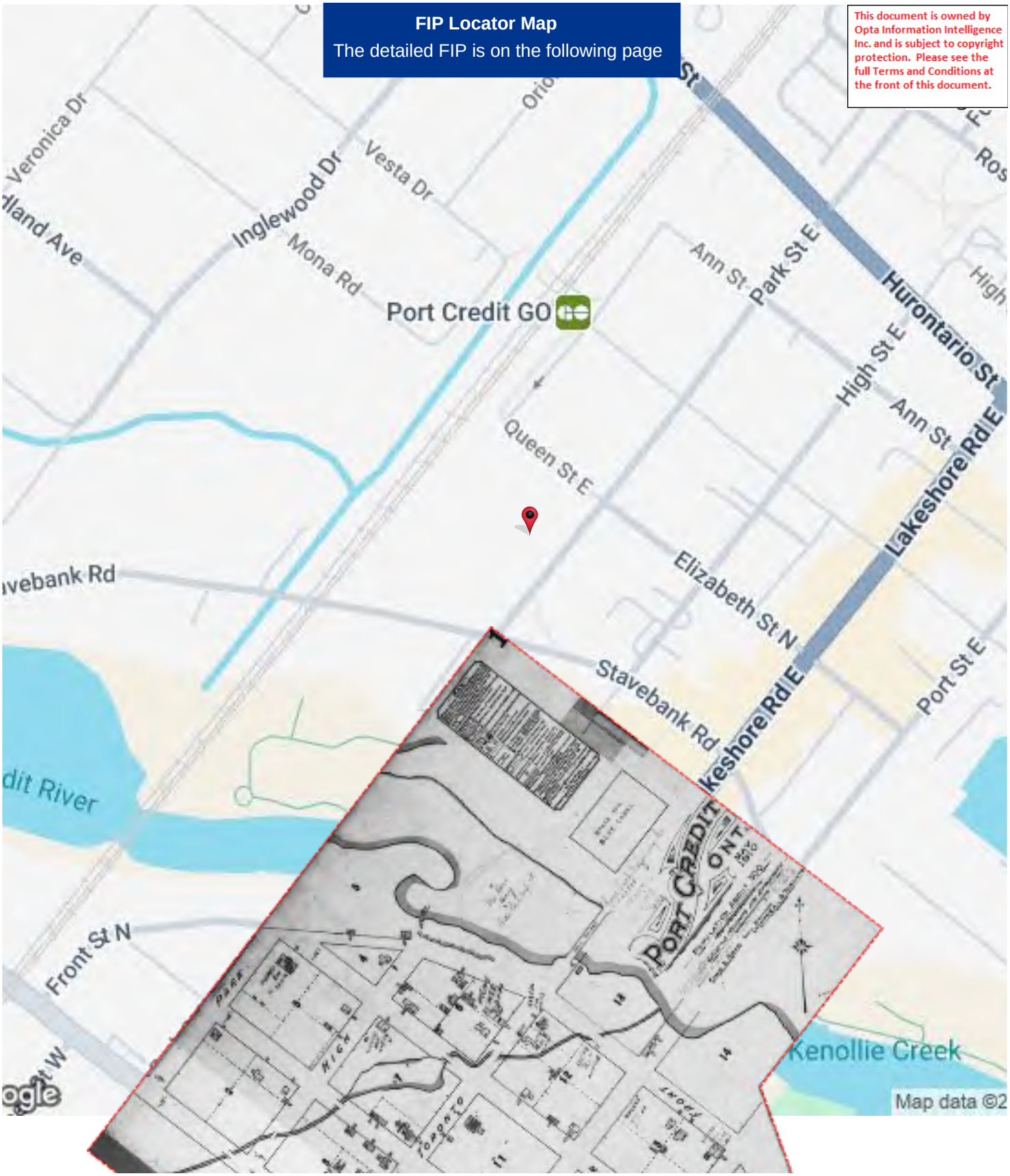
Port Credit Plan: 1564 (1910) | Sheet: 1 (1910)



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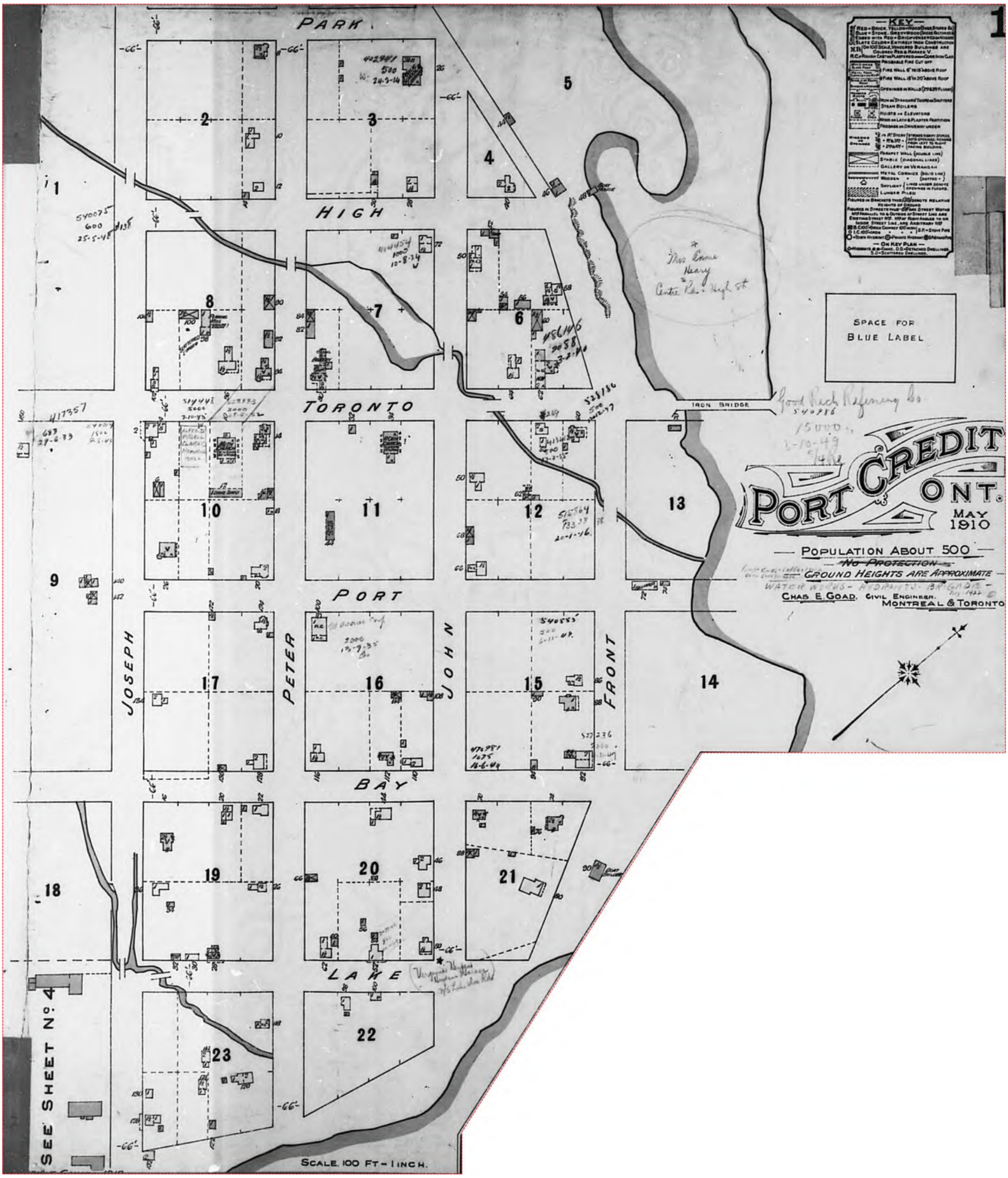
1910 Volume: Ontario Miscellaneous Firemap: 1
Port Credit Plan: 1564 (1910) | Sheet: 1 (1910)



Project #: 25081800869 | P.O. #: 02211043.003
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1910 Volume: Port Credit Firemap: 2
Port Credit Plan: 1564 (1910) | Sheet: 2 (1910)

Project #: 25081800869 | P.O. #: 02211043.003
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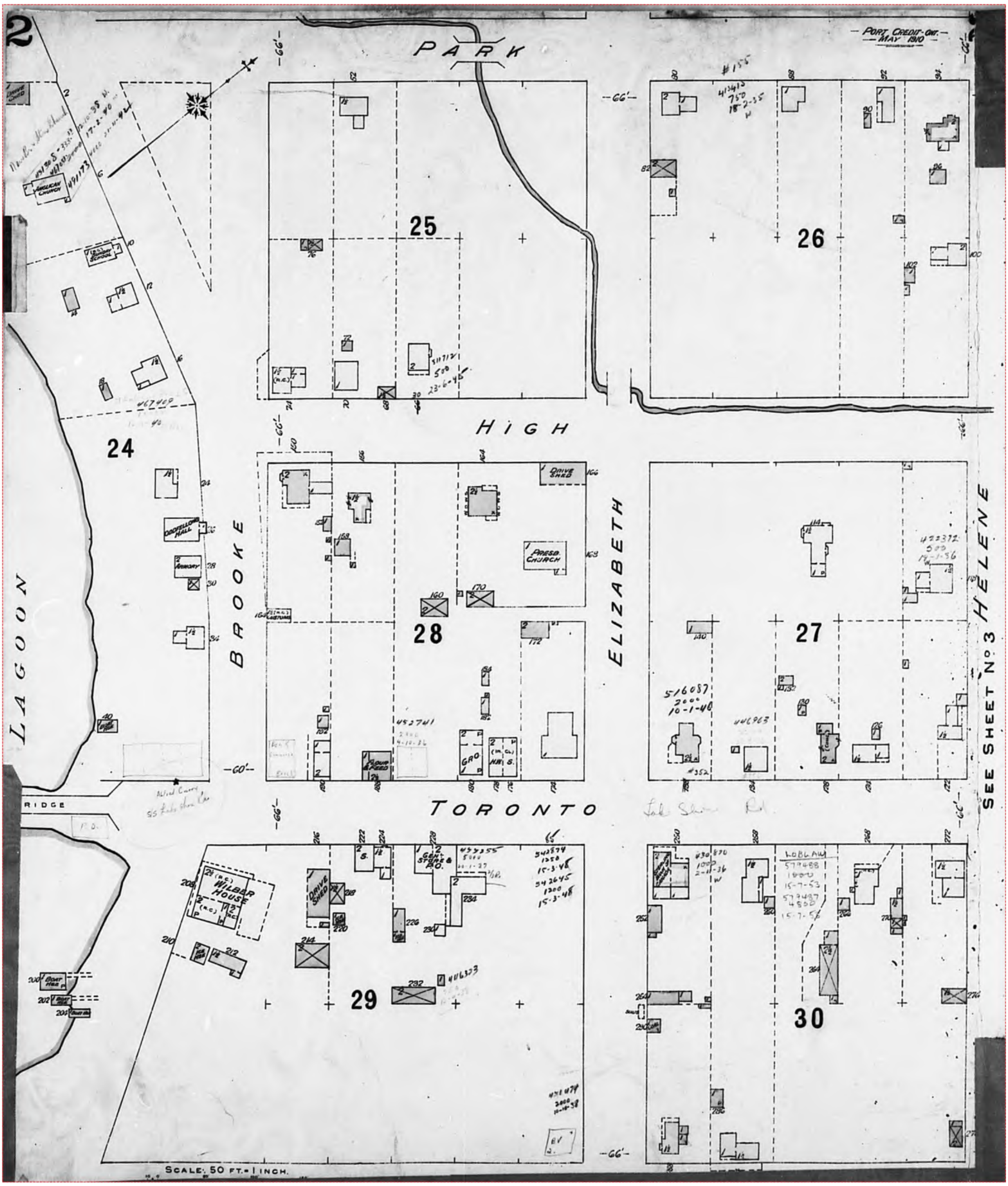
1910 Volume: Port Credit Firemap: 2
Port Credit Plan: 1564 (1910) | Sheet: 2 (1910)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1910 Volume: Port Credit Firemap: 3
Port Credit Plan: 1564 (1910) | Sheet: 3 (1910)

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Project #: 25081800869 | P.O. #: 02211043.003
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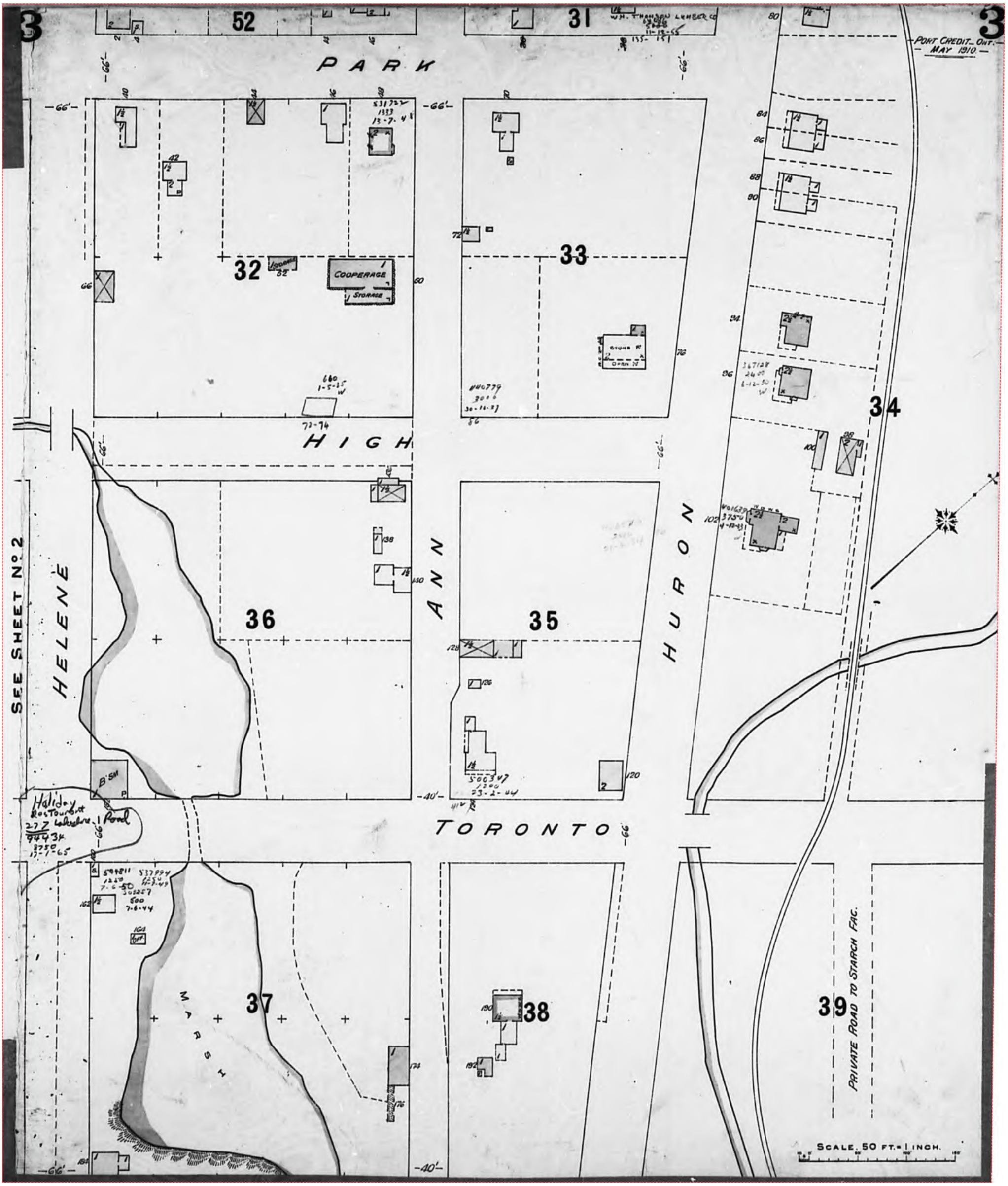
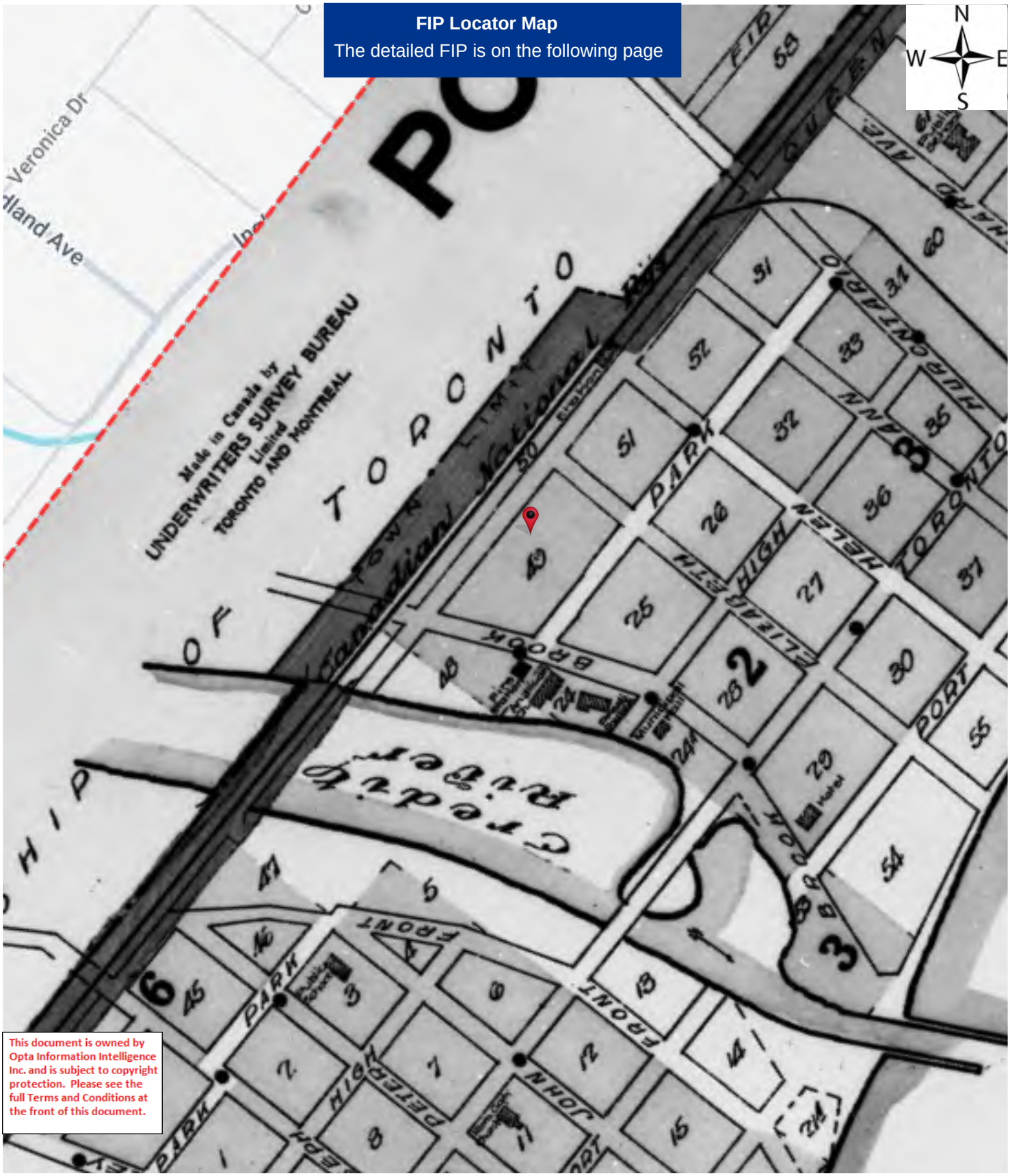
1910 Volume: Port Credit Firemap: 3
Port Credit Plan: 1564 (1910) | Sheet: 3 (1910)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1928 Volume: Ontario Miscellaneous Firemap: 1
Port Credit Plan: 1565 (1928) | Sheet: 1 (1928)



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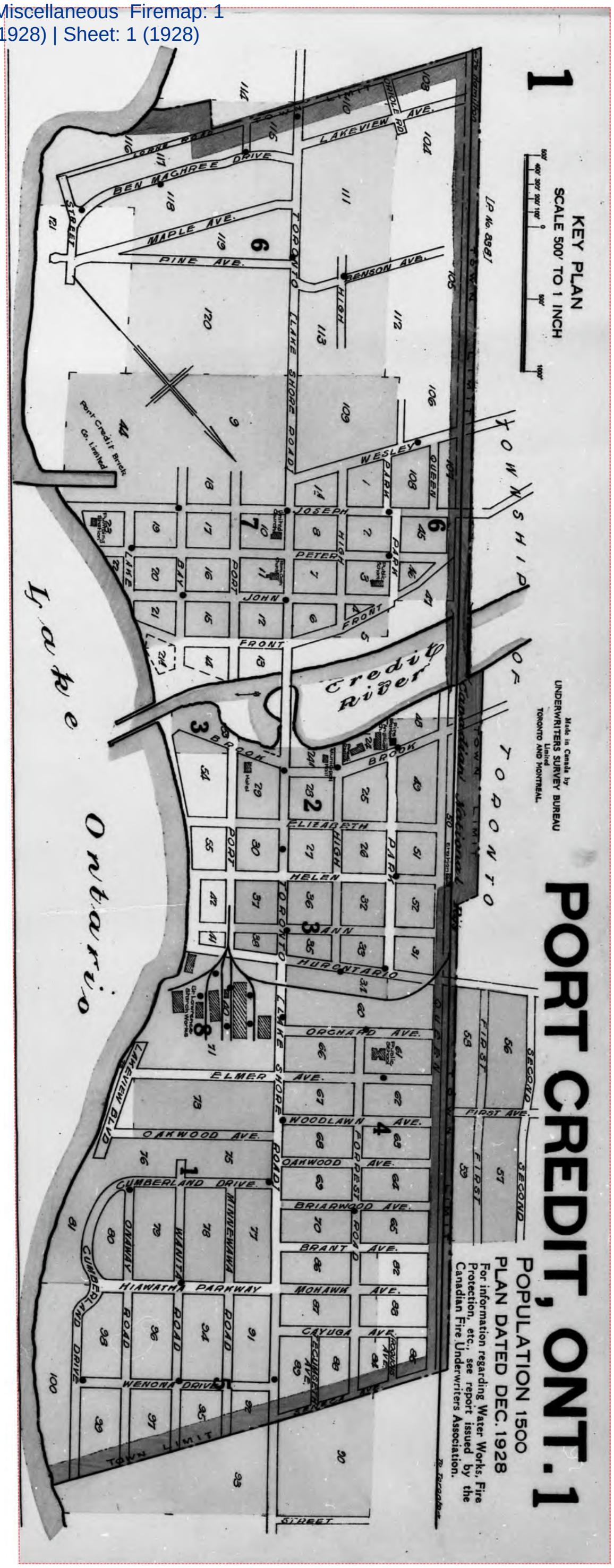
1928 Volume: Ontario Miscellaneous Firemap: 1
Port Credit Plan: 1565 (1928) | Sheet: 1 (1928)



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1928 Volume: Port Credit Firemap: 2
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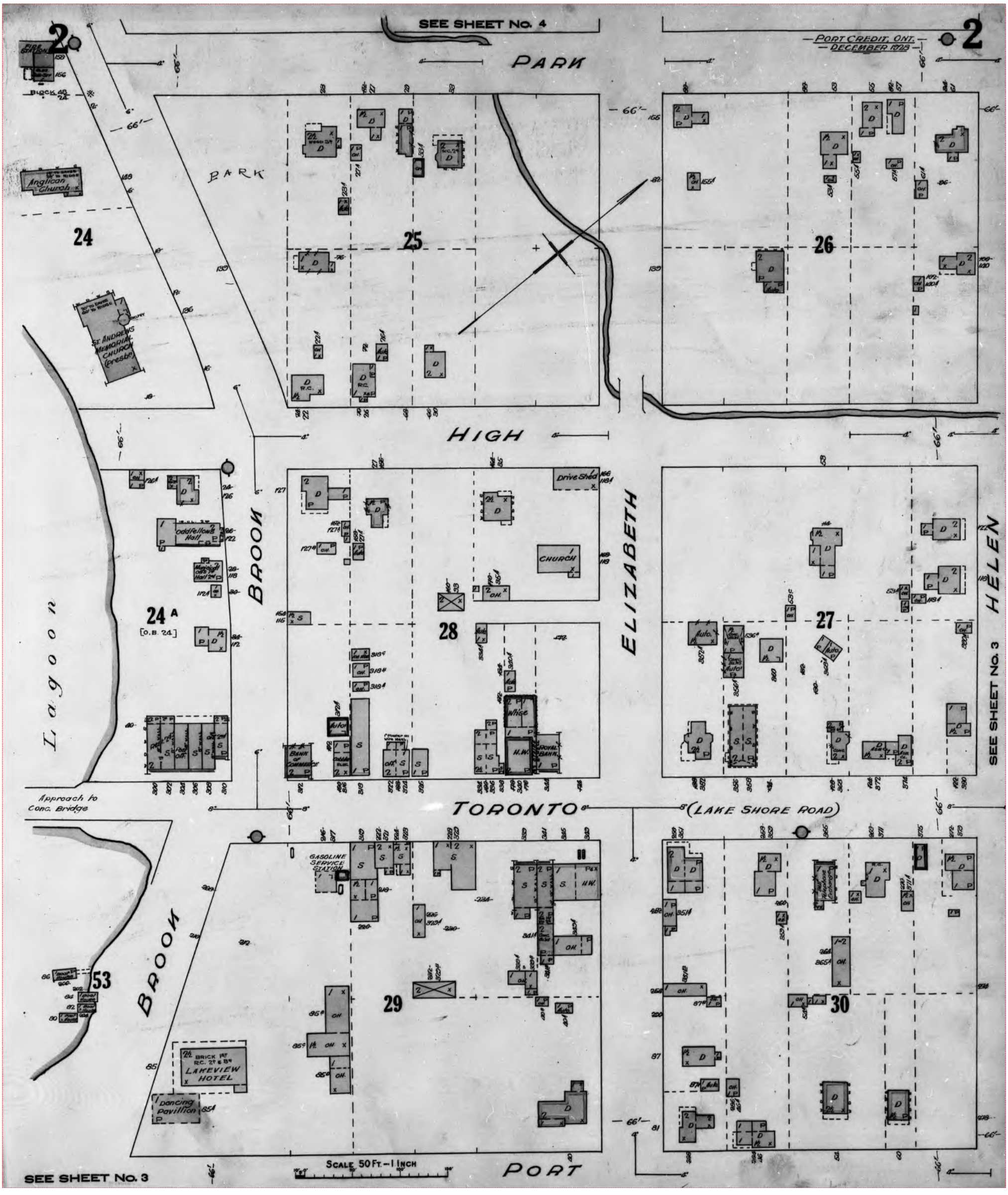

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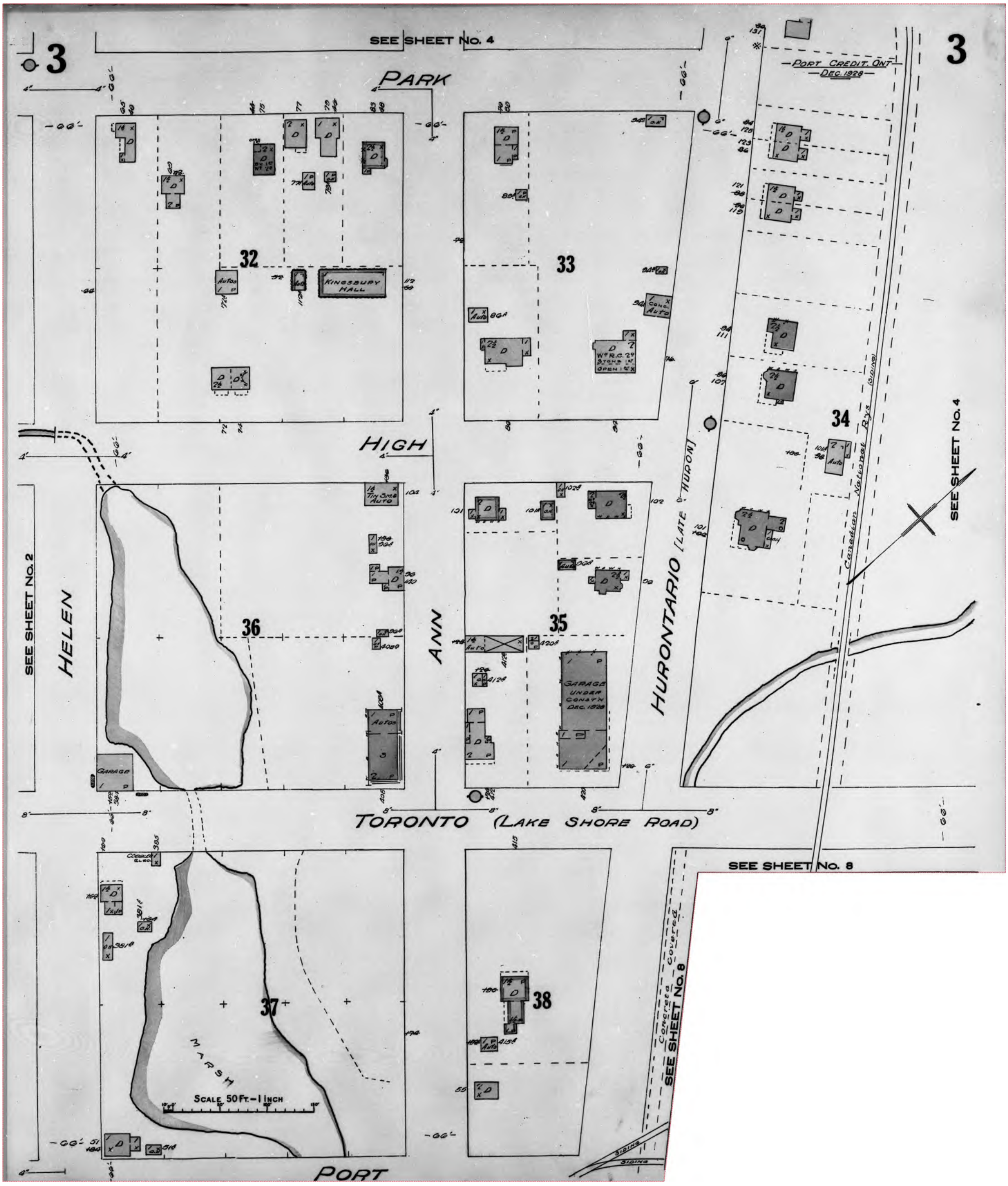
1928 Volume: Port Credit Firemap: 3
Port Credit Plan: 1565 (1928) | Sheet: 3 (1928)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1928 Volume: Port Credit Firemap: 4
Port Credit Plan: 1565 (1928) | Sheet: 4 (1928)

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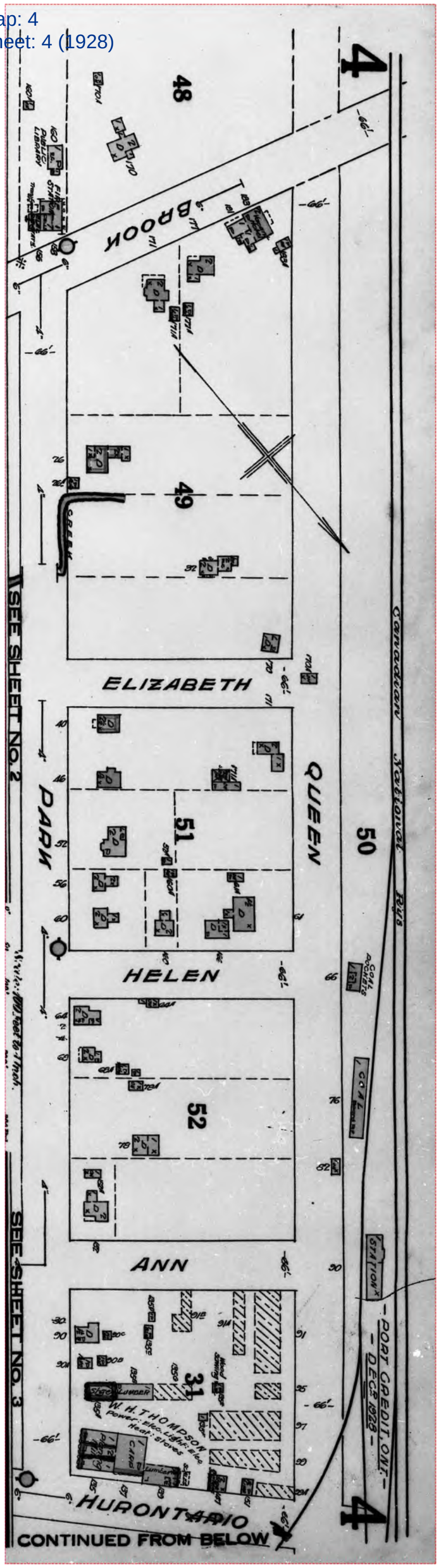
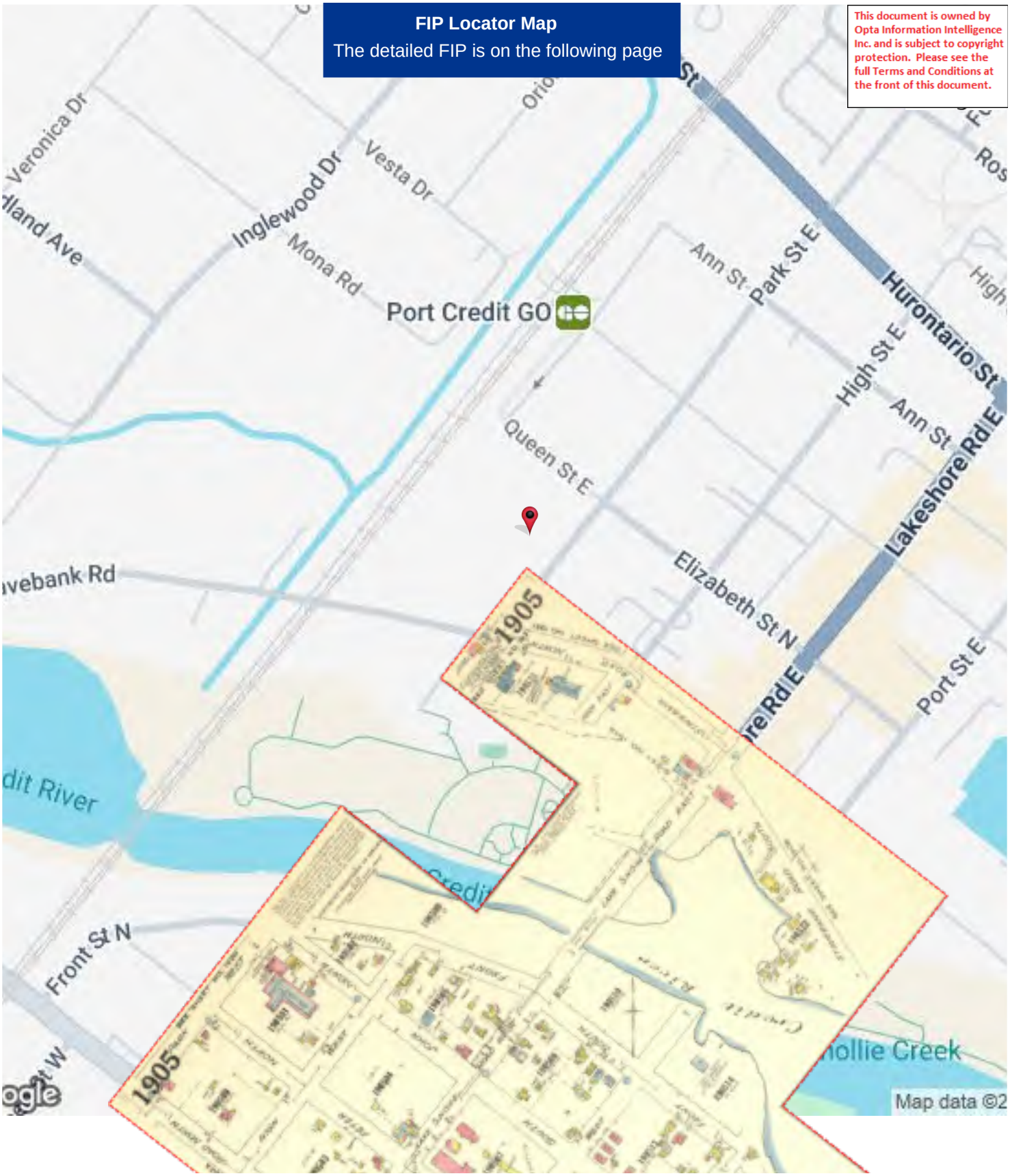
Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1928 Volume: Port Credit Firemap: 4
Port Credit Plan: 1565 (1928) | Sheet: 4 (1928)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1952 Volume: Toronto 19 Firemap: 1905
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1905 (1952)



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Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

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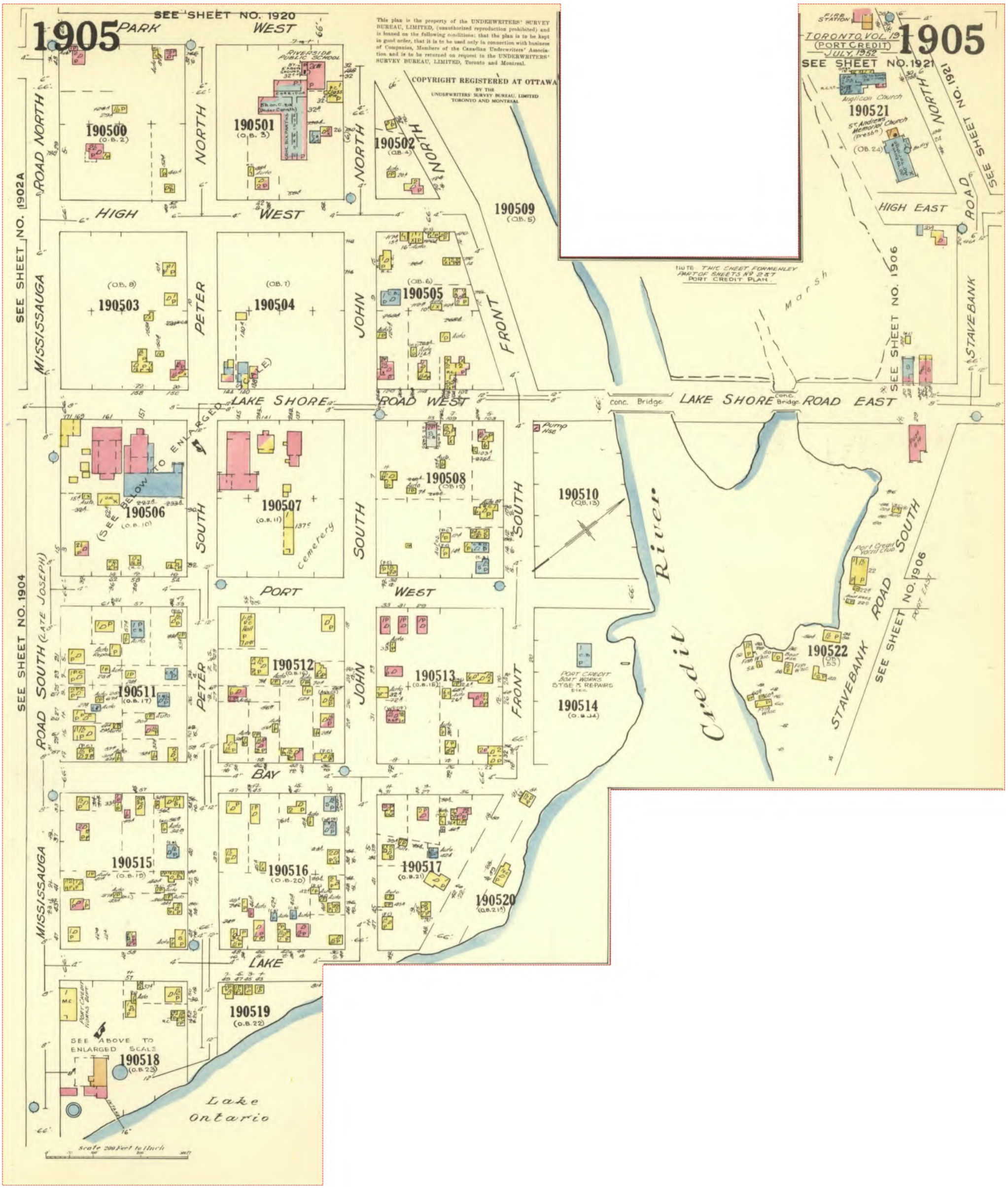

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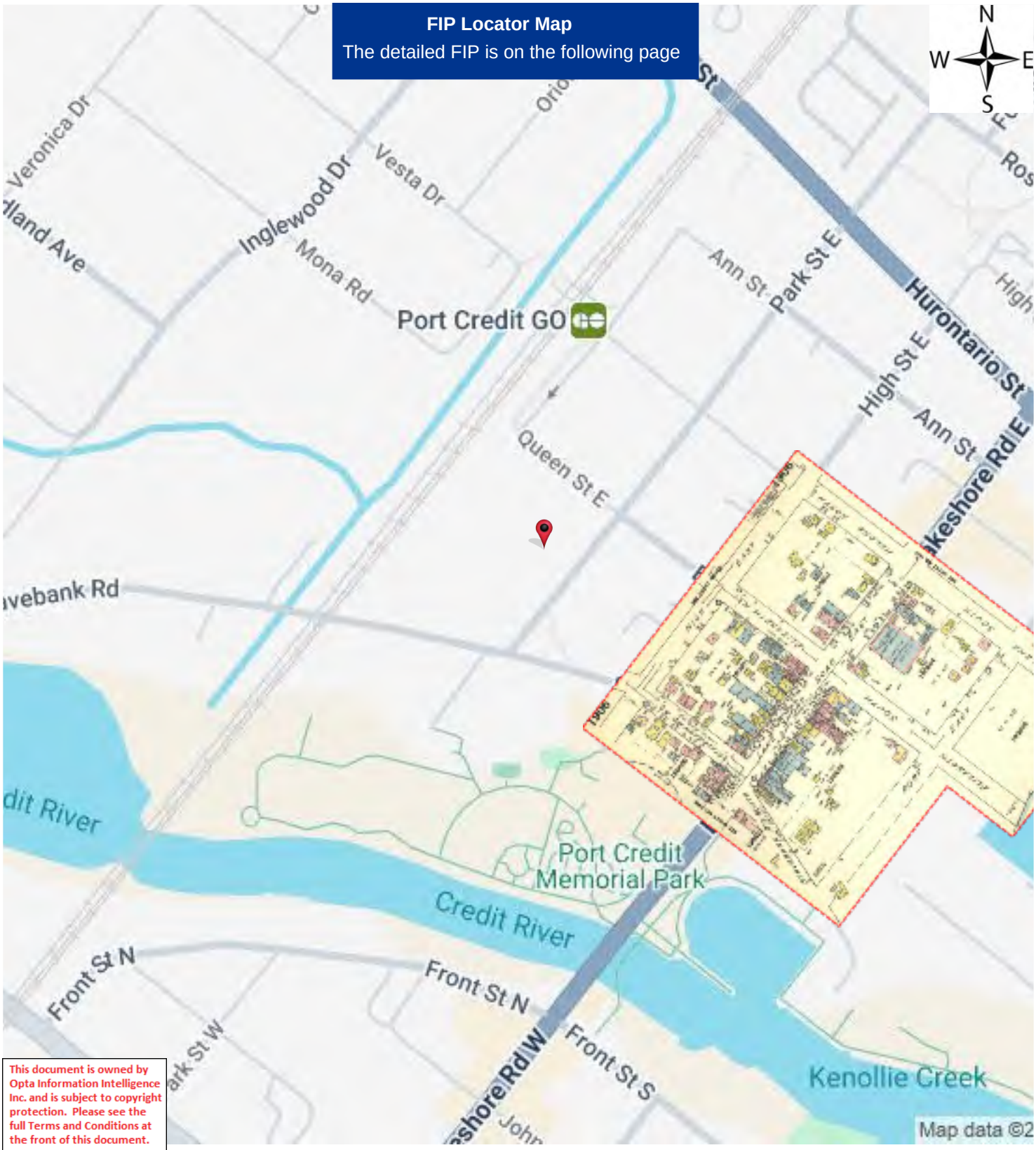
1952 Volume: Toronto 19 Firemap: 1906
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1906 (1952)



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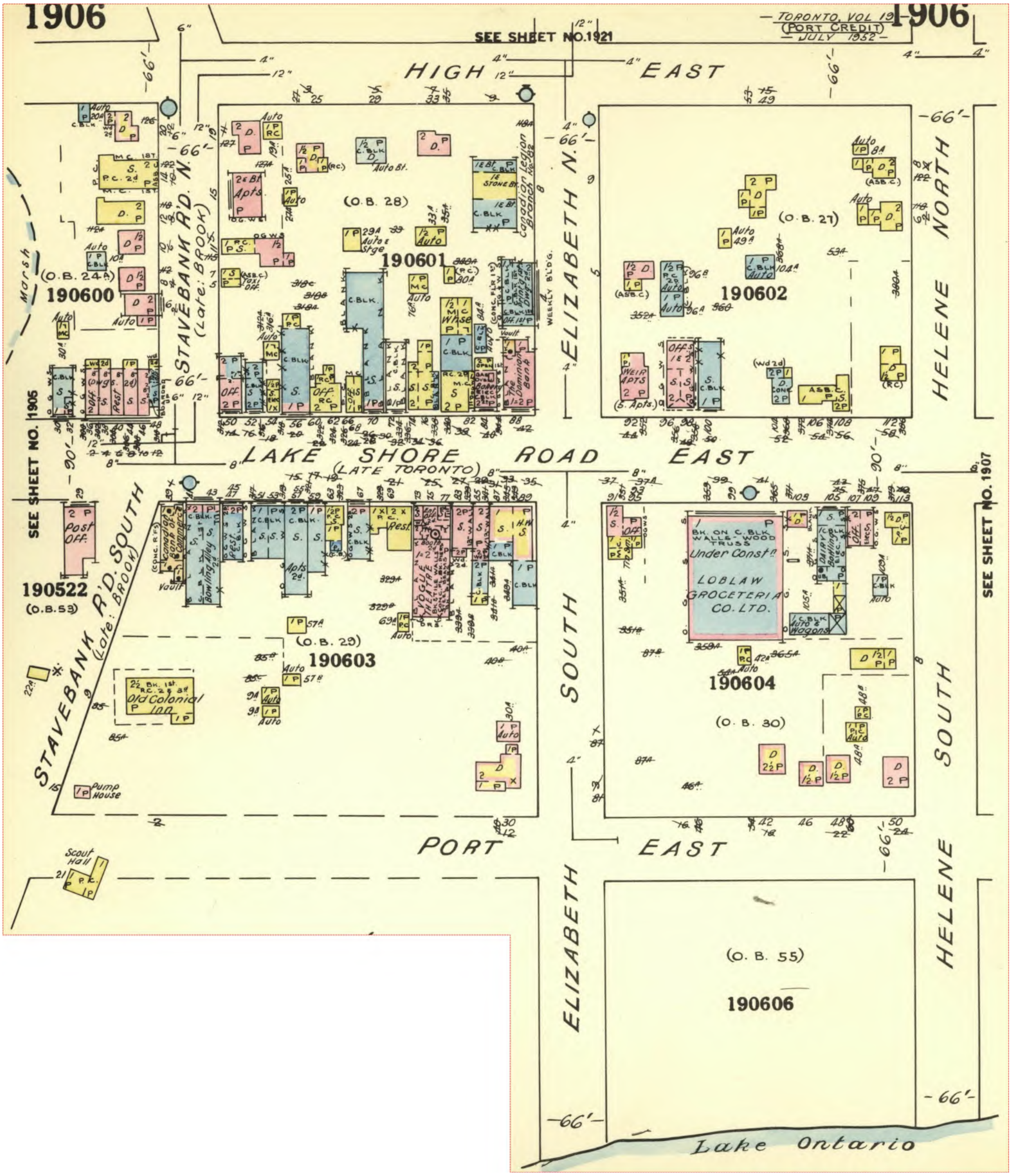

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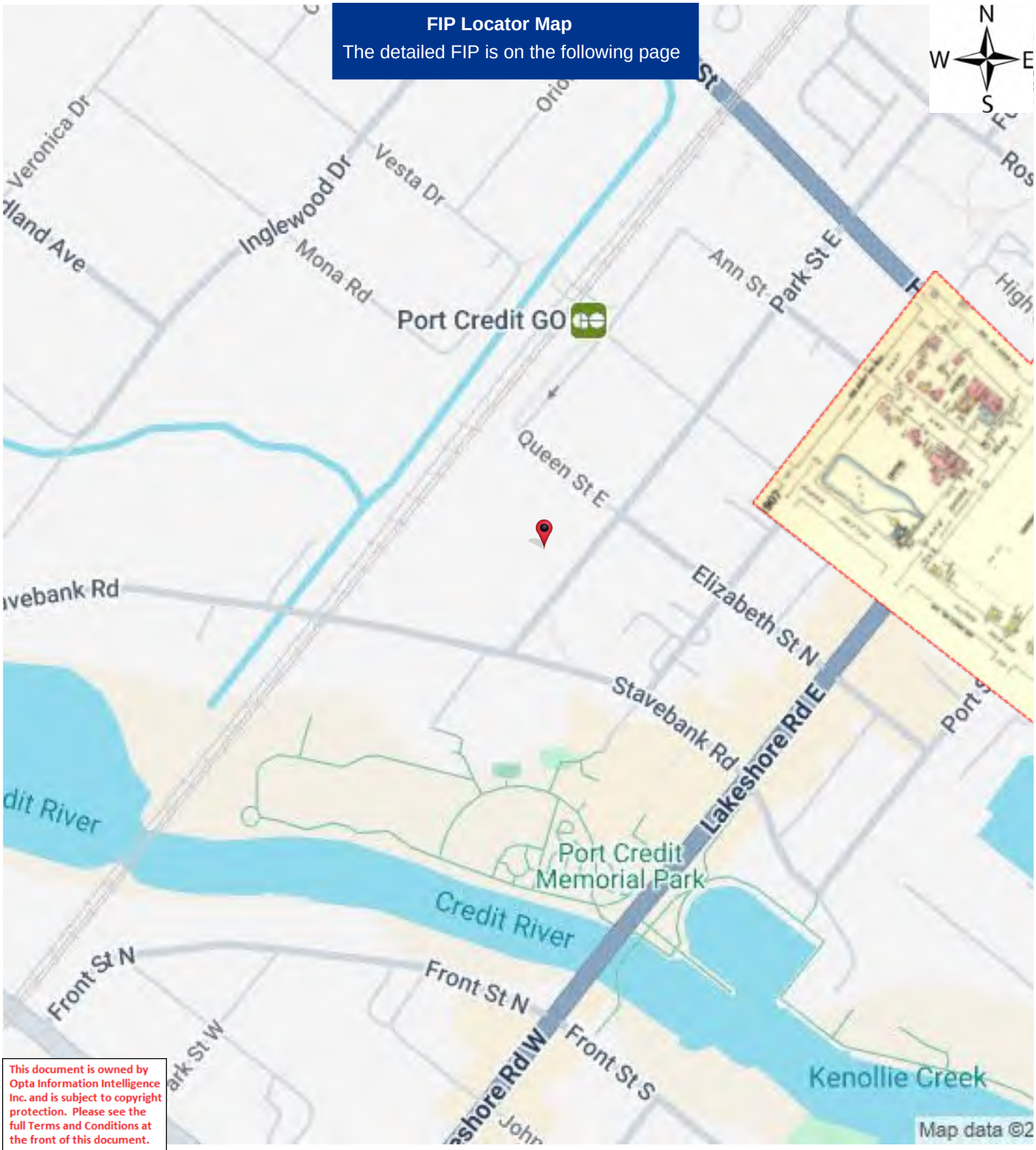
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1907 (1952)



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Project #: 25081800869 | P.O. #: 02211043.003
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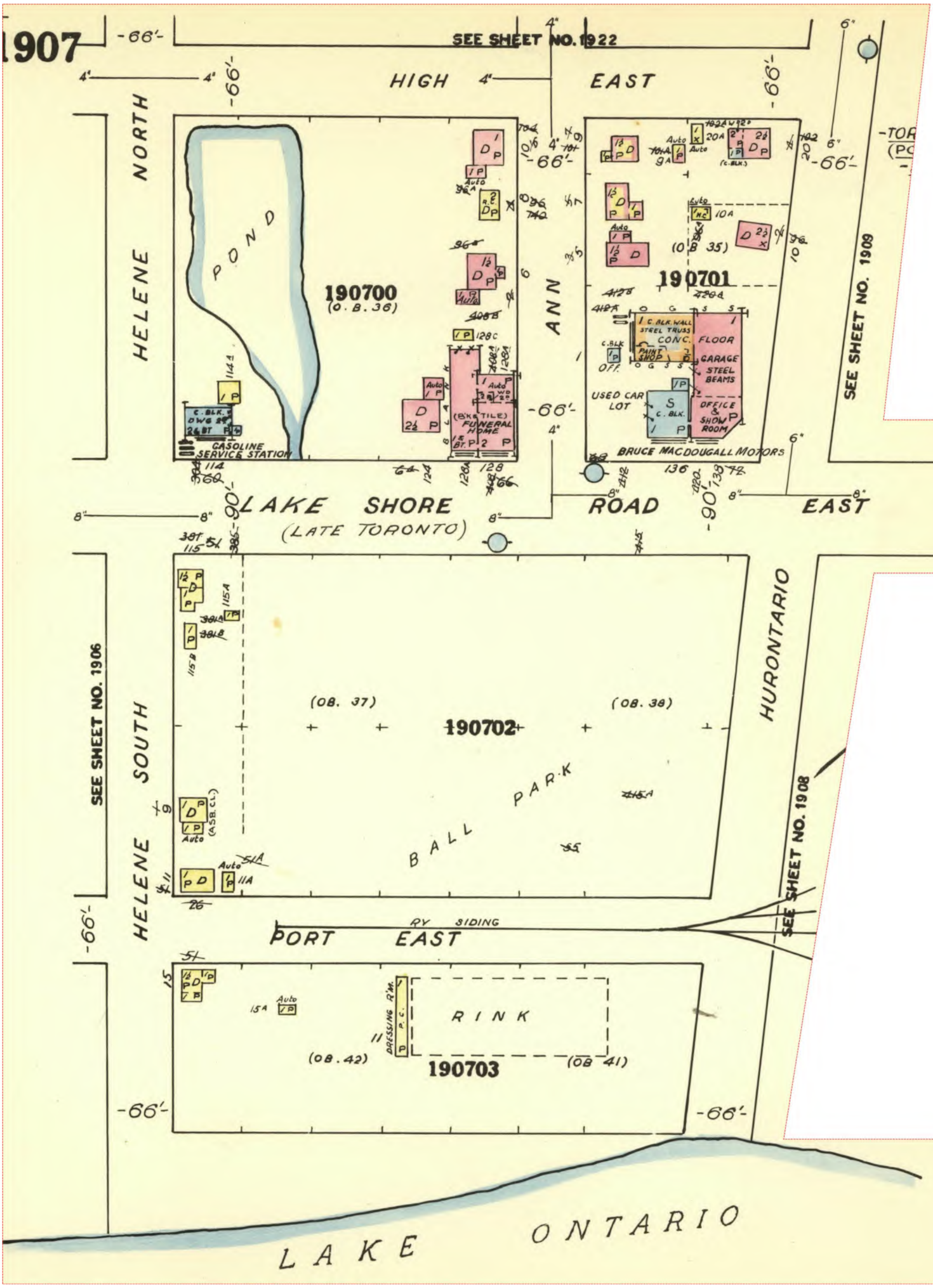
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1907 (1952)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1952 Volume: Toronto 19 Firemap: 1921
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1921 (1952)

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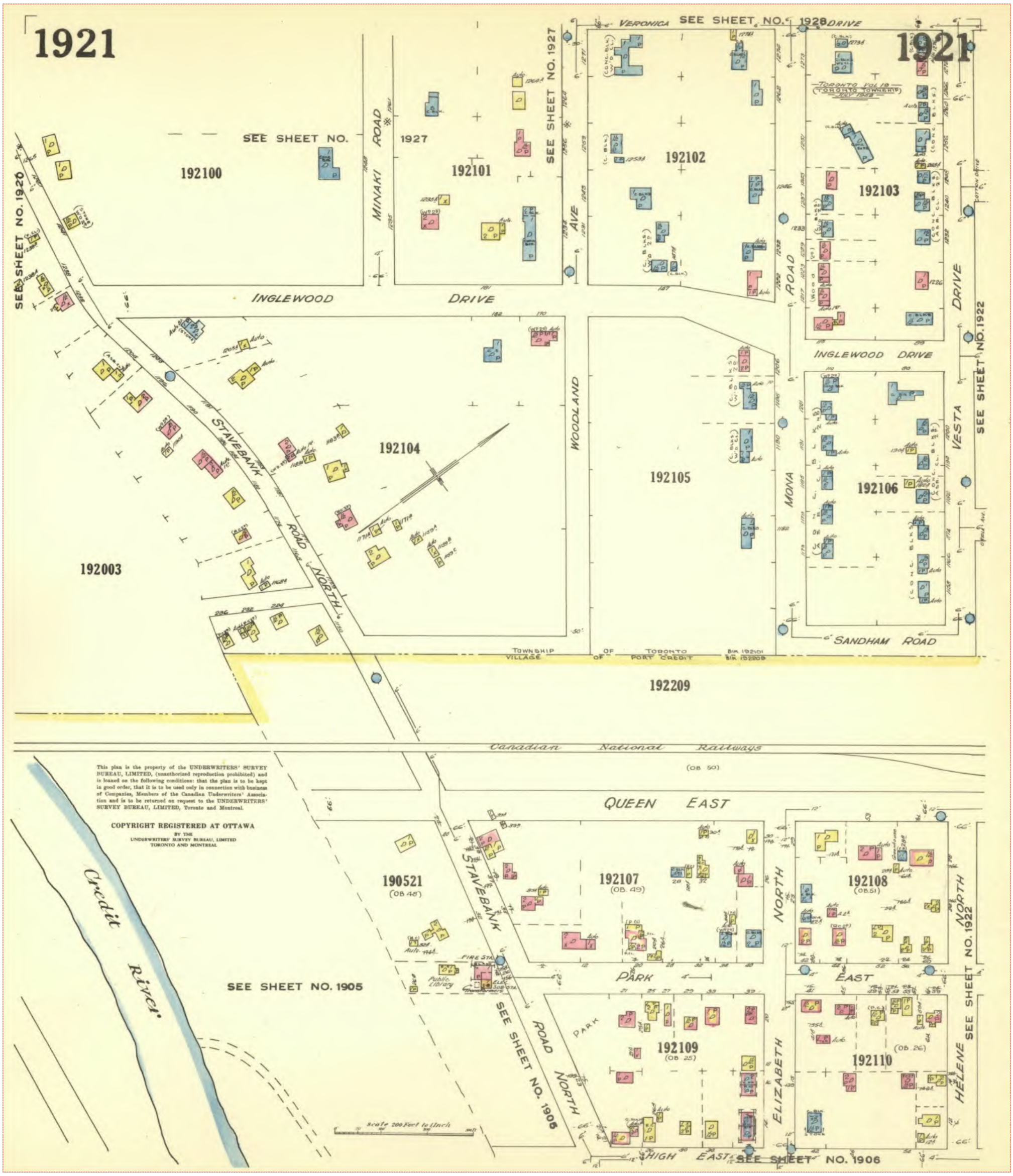
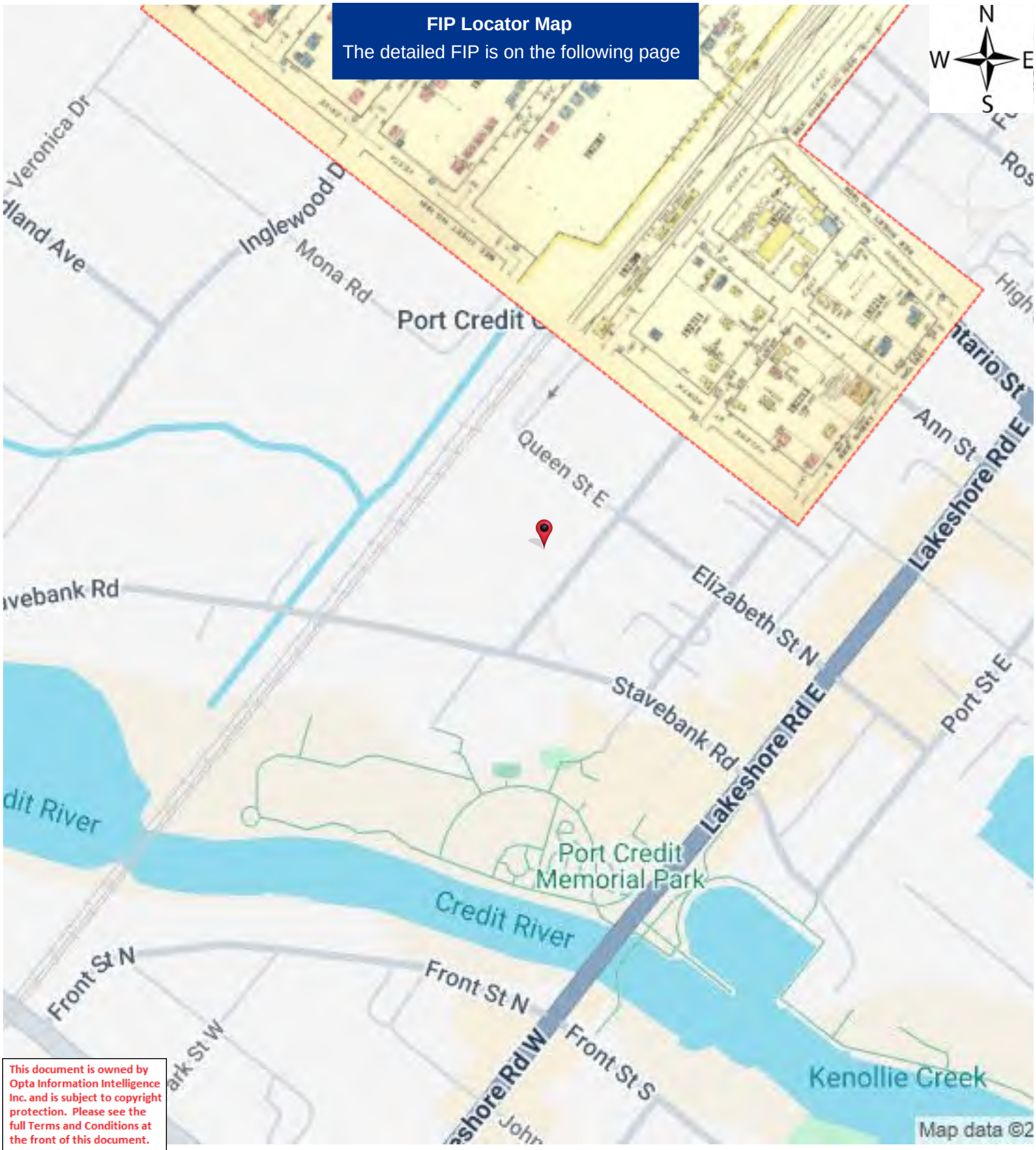
1952 Volume: Toronto 19 Firemap: 1921
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1921 (1952)



Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

1952 Volume: Toronto 19 Firemap: 1922
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1922 (1952)



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Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

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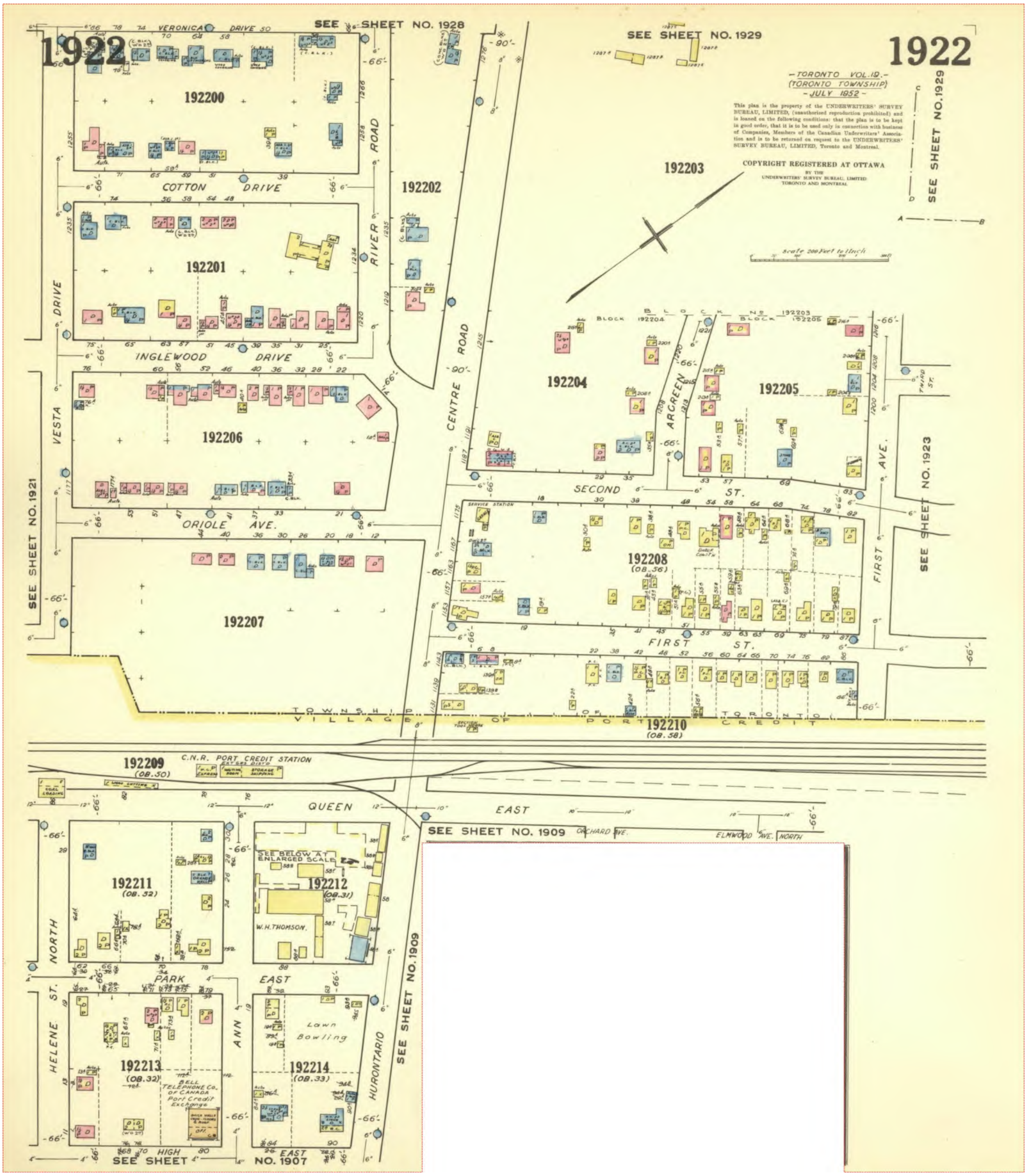
Toronto Vol. 19 Plan: 2180 (1952) | Sheet: 1922 (1952)



Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

AIS Ref No.: 10422111

2000

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Ontario Branch
Confidential Report

MULTIRISK SURVEY

Insured:	611452 ONTARIO INC O/A TORCOR MANAGEMENT.
Location Surveyed:	26 PARK E ST MISSISSAUGA, ONTARIO L5G 1L6
Person Contacted:	Kieth
Telephone Number:	(905) 891-2350
Policy Number:	4223699
AIS Reference:	10422111
Surveyed by:	Ian Morris
Date of Survey:	2000.10.16

Committed to Service Excellence

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

AIS Ref No.: 10422111

2000

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NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire and other protection equipment have not been conducted or witnessed during this survey.

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from a survey of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any loss or damages, whether consequential or other, however caused, incurred or suffered, as a result of the services being provided.

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

2000

AIS Ref No.: 10422111

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611452 ONTARIO INC O/A TORCOR MANAGEMENT.
26 ST PARK E; MISSISSAUGA, ONTARIO

M U L T I R I S K - F I R E, L I A B I L I T Y A N D
B A S I C C R I M E

OCCUPANCY:

The insured is a non-occupant building owner at this location. The premises are in good condition. The insured is interested in loss prevention, however there have not been any losses during the last 3 years.

* Occupancy Description (Insured / major tenant if insured is non-occupant)

This building is a 82 unit apartment building, with no mercantile occupancies and no vending machines. There are no pools, exercise rooms or hospitality suites.

There is a storage locker room on each floor which is the only part of the building which is protected by automatic sprinklers, and these also contain a heat and smoke sensor.

The superintendent lives on site and is on call 24 hours a day, 7 days a week.

A retro fit was carried out approximately 6 years ago when a fully monitored heat and smoke detection system was installed, automatic unit door closers installed, a battery powered emergency lighting system installed, and all stairwells enclosed in a fire rated structure.

* Other Classes of Occupants

none

* Undersirable Features

Portable fire extinguishers last serviced in April 1999.

It is recommended that this location be resurveyed in 1 year(s).

BUILDING:

* Built - 1950 (est.) Height: Storey(s) (excluding basement) - 7
* There are no additions.
* There are no renovations.
* Building condition - Good

* Area: Ground Floor - 990 sq. m Total (including basement) - 6930 sq. m

---

BASIC CONSTRUCTION:

* Walls - 100% Masonry - Concrete blocks, brick faced

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

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* Floors - (excluding basement) 100% Concrete on metal pan

* Roof - 100% - Concrete
  - Surface material(s) - Tar and gravel
  - Resurfaced in 1999.

INTERIOR FINISH:

* Walls - 100% non-combustible

* Ceilings - 100% non-combustible

BASEMENTS: None

VERTICAL OPENINGS:

* Stairs - Fire rated enclosure
* Elevators - Fire rated enclosure

MEZZANINE: None

OUTBUILDINGS: None

HEATING:

* Hot Water/Steam - 100% - Natural gas
  - Upgraded in 1998, 20% replaced.
  - Installation appears safe

* Heating appliances - All enclosed in a separate room
* Combustible materials - Not stored in this room at time of survey

* Fuel Tanks/Supply:
  - Supply - UG Natural Gas Connection

* Chimneys:
  - Unlabelled Prefabricated - Standard

ELECTRICAL:

* Condition - Good and appeared safe at the time of the survey.
* Wiring - Conduit, BX
* Overcurrent protection - Circuit Breakers, Ordinary Fuses.
* Electrical system - Upgraded in 1975, 100% replaced.

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

2000

AIS Ref No.: 10422111

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PLUMBING:

* Condition - Good at the time of the survey.
* Piping is Copper, Galvanized Steel
* Plumbing - Upgraded in 1995, 60% replaced.

EXPOSURES: (within 15m of the risk):

* RIGHT: TO BUILDING
  Construction - Masonry / Non-combustible.
  Occupancy - apartment parking garage.
  Distance - 12 m Height - 1 storeys
  Protection - Blank masonry wall Grading - Light

* FRONT: OPEN

* REAR: OPEN

* LEFT: OPEN

MUNICIPAL PROTECTION:

* The FUS Public Fire Protection Classification is 2
* Responding (career) fire department Mississauga
* Distance from risk Less than 2.5 km
* Access via Paved roads. Year-round.

* The building itself is easily accesible to the fire department.
* Two hydrants within 155m (standard)

PRIVATE PROTECTION at this location includes the following:

* Non-standard extinguishers; Non-standard Standpipe & hose; Automatic sprinkler - Partial (The sprinkler system was neither tested nor evaluated during this survey, a sprinkler survey is available upon request)
* Fire detection/alarm system - Supervised - Full Heat & Smoke

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

2000

AIS Ref No.: 10422111

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M U L T I R I S K - L I A B I L I T Y

OCCUPANCY - GENERAL INFORMATION

* Neighbourhood is predominantly residential
* Insured - non-occupant building owner Area occupied - 6930 sq. m
* 90% accessible to public. Public access is considered light
* Gross revenue - could not be determined at the time of the survey

PREMISES information at the time of this survey

* The following appeared to be SATISFACTORY:

  Stairs, ramps, handrails; Floor surfaces & coverings; Wall & ceilings; Inerior Lighting; Exterior Lighting; Emergency Lighting; Interior Housekeeping; Exterior Housekeeping; Washrooms; Sidewalks, Yards & Parking Lots; Snow & ice removal; Signs & Awnings; T.V. dishes; Fire exits; Fire alarms

* Other features present:

  Permanent guests or boarders

ELEVATING DEVICES

* 2 Passenger elevators
  - Current license is present.
  - Maintenance contract - Yes Company - Northern

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

2000

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M U L T I R I S K - B A S I C C R I M E

NEIGHBOURHOOD:

* Predominantly residential
* Stable
* Best described as having a low crime rate

BUSINESS:

* Description - Apartment building
* Hours of Operation - super on call 24/7
* Typical Stock - cleaning supplies.
* Smash and Grab exposure is low
* There is no safe on the premises

GENERAL PROTECTION at the time of this survey:

* The following appeared to be SATISFACTORY:

  Exterior Lighting, Interior Lighting, Roof Accessability

* Security Alarm System - None

This report section is designed to provide basic crime information only. More detailed crime information can be obtained by ordering an Expanded Crime Supplement.

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

2000

AIS Ref No.: 10422111

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M U L T I R I S K
R E M A R K S / R E C O M M E N D A T I O N S

REMARKS:

* Fire, Liability & Basic Crime - This partially sprinklered risk is located north of Lakeshore Blvd and west of Hwy #10 in Port Credit Mississauga.

The building and exterior areas appear to be in good condition and the interior is finished to an average standard and is very clean and well maintained with excellent housekeeping at the time of inspection.

The contacts were friendly and expressed an interest in loss prevention. This is a fully rented building, with a waiting list in a desirable area of Mississauga. There are no signs of graffiti or malicious damage at the risk or in the immediate neighborhood.

The portable fire extinguishers and fire hoses were last serviced over a year ago (rec made). No carbon monoxide detectors were easily visible, and the superintendent was unsure as to whether any were installed (rec made).

Multirisk Report - 2000 611452 ONTARIO INC O/A TORCOR MANAGEMENT. 26 PARK ST E MISSISSAUGA ON L5G 1L6 Reference No: 10422111

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RECOMMENDATIONS:

* 00-1 Fire, Liability & Basic Crime - All portable fire extinguishers and fire hoses should be tagged and serviced annually so as to ensure good working order during fire emergencies.

* 00-2 Fire, Liability & Basic Crime - It should be ensured that carbon monoxide detectors are installed on the grade floor which contains the fuel burning appliances and the two immediate floors above.

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

APARTMENTS AND CONDOMINIUMS Report - 1995 872039 ONTARIO LTD 26 Park Street East Mississauga ON L5G1L6

APARTMENTS & CONDOMINIUMS

☑ Original Survey
☐ Follow-up Visit

CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO / CRRS asks that it be kept **strictly confidential**. This report does not gurantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations.

Insured: 872039 Ontario Ltd
Location Surveyed: 26 Park St E
Mississauga, (Port Credit), Ontario.
Postal Code: L5G 1L6
Person Contacted: Lola Philp

Insurer: Dominion of Canada Gen Ins Co.
Policy / Reference #: 8396206
Surveyed By: P.C. Tomlinson
Date of Survey: August 17, 1995
Telephone #: (416) 251-0744

OCCUPANCY

Description of principal occupancy: 82 unit apartment building

Other Occupants: None

Business Hours: N/A

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BUILDING

Year Built: 1960's Additions: Nil
Building Renovated: ☑ No ☐ Yes 19____ Storeys: 7 Height 21.3 m²
Ground Floor Area 1094 m². Underground Parking Garage Areas: 1st Level N/A m². 2nd Level N/A m²
Total Underground Parking Garage Area: N/A m² Total Area: 7664 m²
*If more than one building, refer to sketch for dimension and area. Basement Area N/A m²

Building Condition: ☑ Good ☐ Fair ☐ Poor
Wall Construction: Non-Combustible ____% Solid Masonry 100 %; Brick Venner ____% Wood Frame ____%; Load Bearing: ☐ Yes ☑ No
Roof Type: ☑ Flat ☐ Sloped ☐ Peaked ☐ Other ____
Roof Construction: ☐ Wood Joist ☑ Concrete ☐ Steel Deck ☐ I ☐ II ☐ Other ____
Roof Covering: ☑ Tar & Gravel ☐ Metal ☐ Asphalt Shingles ☐ Other ____
Resurfaced: ☐ No ☑ Yes 19 Unknown
Floor Construction: Concrete 100 % Concrete on Metal Pan ____%; Wood Joist ____% ☐ Other ____%
Vertical Openings: ☐ None ☑ Stairs ☑ Elevator ☐ Other ____
Horizontal Separations: Proper Protection ☐ Yes ☑ No ☐ Not Applicable; Major Partition Construction ☑ Not Applicable ☐ Frame ☐ Concrete Block ☐ Other:; Proper Opening Protection ☐ Yes ☐ No ☑ Not Applicable
Combustible Concealed Spaces: ☐ Yes ☑ No
Proper Protection ☐ Yes ☑ No ☐ Not Applicable
Interior Finish: Walls: Combustible ____% Non-Combustible 100 % Open ____%; Ceilings: Combustible ____% Non-Combustible 100 % Open ____%

IAO / CRRS reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and / or from data supplied by or on behalf of the Purchaser. IAO / CRRS does not purport to list all hazards . While changes and modifications, refered to in the reports are designed to upgrade protection and loss prevention of the premises, IAO / CRRS assumes no responsibility for management and control of these activities IAO / CRRS will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred or suffered as a result of the services being provided.

FIRE PROTECTION

Public

F.U.S. Protection Class: 2

Responding Fire Department:: Mississauga ☑ Full Time ☐ Volunteer ☐ Composite

Distance to Fire Department: 1 km. Roads: ☑ Paved ☐ Unpaved

Accessible Year-round: ☑ Yes ☐ No Difficult access for Fire Dept: ☐ Yes ☑ No

No. of Hydrants: 2 within 155m. _____ within 156m.-305m. _____ over 305m. ☐ None

Private

Are the following adequate?

Portable Extinguishers:	☑ Yes	☐ No	Date last serviced: May 1995
Security Guard Service / Desk:	☐ Yes	☐ No	☑ N/A
Standpipe / Inside Hose:	☑ Yes	☐ No	☐ N/A
Fire Detection System:	☐ Yes	☑ No	☐ N/A
Connected to :	☐ ULC Central Station	☑ ULC Monitoring Station	
	☐ Unlisted Service	☐ Local Only	
	☐ Fire/Police Department	☐ Other _____	
Self Closing Doors on All Apartments	☐ Yes ☑ No		
Voice Communication System	☐ Yes ☑ No	Tested ☐ Yes ☐ No	
Heat / Smoke Detectors in Each Unit	☑ Yes ☐ No	Tested ☑ Yes ☐ No	

Automatic Sprinkler Protection: ☐ None ☑ Partial ☐ Full Premises

Type of system ☑ Wet ☐ Dry ☐ Preaction ☐ Deluge

Date system last inspected/ serviced: Spring 1994

Name of contractor / service company: Canadian boilers

System tested at time of survey:	☐ Yes	☑ No
Connected to :	☐ ULC Central Station	☑ ULC Monitoring Station
	☐ Unlisted Service	☐ Local Only
	☐ Fire/Police Department	☐ Other _____

BUSINESS INTERRUPTION

Insured is: ☐ Landlord ☐ Condominium Corporation ☑ Other Management Company

Secondary Power Supply: ☐ Yes ☑ No Automatic Transfer Switch: ☐ Yes ☑ No

Replacement time for equipment: _____

Is there a disaster recovery plan in place ☑ No ☐ Yes Last reviewed / Updated _____

GENERAL REMARKS

Insured have owned since: 19 N/A

Premises in good condition and well maintained: ☑ Yes ☐ No Superintendent / Janitor lives on premises: ☑ Yes ☐ No

Insured appears to be interested in loss prevention: ☑ Yes ☐ No

Losses during last 2 years: ☑ None ☐ Yes _____

Controlled access to building: ☐ No ☑ Yes > ☐ Card ☑ Key ☐ Other _____

LIABILITY (Cont'd)

Exercise Facilities ☑ None

Weight / Exercise Room

Supervised: ❑ No ❑ Yes Qualifications of supervisor _____

Briefly describe equipment _____

Does the equipment appear to be well maintained: ❑ Yes ❑ No _____

Does the Sauna(s) appear to be well arranged and maintained: ❑ Yes ❑ No ❑ N/A _____

Does the Whirlpool(s) appear to be well maintained: ❑ Yes ❑ No ❑ N/A _____

Playground ☑ None

Playground Equipment: _____ Swings _____ Teeter Totters _____ Climbers _____ Creative Play Structures
_____ Merry Go Rounds / Whirlers _____ Rocking Equipment _____ Slides _____ Others

Stable: ❑ Yes ❑ No Well maintained: ❑ Yes ❑ No

Describe general site conditions: _____

Playground supervised: ❑ Yes ❑ No Playspace / Equipment segregated: ❑ Yes ❑ No

Qualifications of playground supervisor(s) _____

Describe Signage: _____

Swimming Pool ☑ None

General Description

❑ Outdoor ❑ Below Grade ❑ Heated ❑ Indoor ❑ Above Grade

Construction ❑ Concrete ❑ Steel ❑ Other _____
❑ Fiberglass ❑ Vinyl

Age: _____ General Condition ❑ Good ❑ Fair ❑ Poor

Dimensions: W_____m. x L_____m. Depth: Maximum_____m. Minimum _____m.

Maximum Capacity: _____ persons Hours of Use : _____

❑ Public ❑ Private

Is the swimming pool supervised: ❑ No ❑ Yes Qualifications of Lifeguard(s): _____

Do each of the following appear satisfactorily arranged?

	Yes	No	N/A
Diving Boards(s)	❑	❑	❑
Number: _____ Height:_____m.			
Pool Slide	❑	❑	❑
Change Rooms / Locker Rooms	❑	❑	❑
Depth Indicators	❑	❑	❑
Clearance Around Pool Edge	❑	❑	❑
Condition of Floor Cover Material	❑	❑	❑
Condition of Furnishings / Fixed Seating	❑	❑	❑
Balconies or Observation Areas	❑	❑	❑
Fence Enclosure Height and Gate Security	❑	❑	❑
Water Quality Control Procedures	❑	❑	❑

SKETCH (Including dimensions, ground floor area(s), separation between buildings on site, hydrants etc.)

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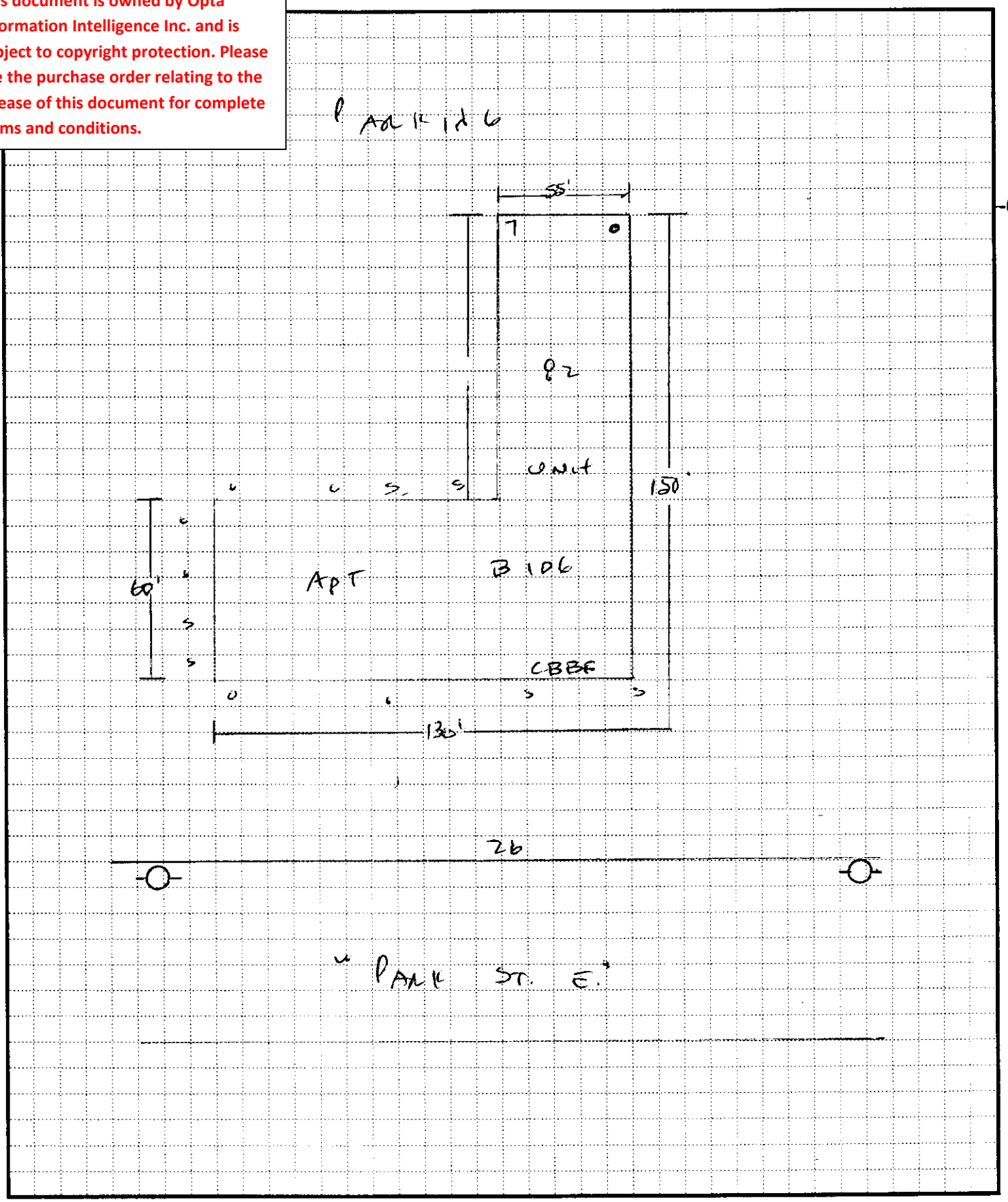

- ☐ Not to scale
- ☐ Scale ☐ 1cm = 6m (1" = 50') ☐ 1cm = 12m (1" = 100')

GENERAL REMARKS

The Insured is located in a residential neighbourhood of south Mississauga, north of the Lakeshore and west of Hwy 10. The building is in good condition and receives regular care and maintenance as required. The Insured is co-operative, responsible, and interested in loss control. Housekeeping is good and the supply of portable fire extinguishers is standard with updated service tags attached. Indication was given that the fire alarm system, smoke detectors and sprinkler system is monitored by National Guardian. The sprinkler system is a partial system and was neither tested or evaluated at the time of the survey. The stairs are not fitted with slip treads. (rec. made). There is also no emergency evacuation system in place. (rec. made). At the rear parking area there is some broken pavement around a storm sewer which creates a trip and fall concern. (rec. made). The Insured is in the process of updating safety features within the bldg to conform with the government retrofit i.e. Voice Communication System and door closers are stated to be installed in the near future. A recommendation will not ~~be made at this time.~~

RECOMMENDATIONS

95-1 All stairs should be provided with anti-slip surfaces so as to reduce the inherent potential for slip and fall accidents.

95-2 The broken pavement in the parking lot around the storm sewer should be repaired so as to reduce/remove trip and fall concerns.

95-3 Emergency evacuation procedures should be established in accordance with the Mississauga Fire Department with instructions posted at the elevators and in the lobby.

☐ None made at this time.

Project #: 25081800869 | P.O. #: 02211043.003
Requested by: Eleanor Goolab | Date Completed: 09/17/2025 16:12:15

SURVEY FOR RATING FIRE-RESISTIVE RISKS Report - 19?? 26 Park St E Mississauga ON L5G1L6

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INSURERS' ADVISORY ORGANIZATION OF CANADA

ONTARIO REGION

SURVEY FOR RATING FIRE-RESISTIVE RISKS (excluding Sprinklered Bldgs.) OF ALL OCCUPANCY CLASSES

LOCATION: MISSISSAUGA
ADDRESS: 26 PARK STREET EAST
(Formerly)
IAO PLAN – Sheet No.: 1921 ; Block No.: 192107 ; Plan No.: NOP ; NOP ☐; See Attached Diagram ☒
Owned by Gregory Const. Occupied by various tenants
For an Apartment building No. of hands N/A
Is building completely finished and out of workmen's hands? Yes ☒ No ☐ IBC CODE: Terr. 91 Ind 653 Cons. 1 Prot. 2

OCCUPANCY

*Give occupancy, kind of work, processes, machinery and number of hands on each floor

Basement NIL

1ST – FURNACE, LAUNDRY, INCINERATOR, STORAGE ROOMS, OFFICE and APARTMENT

LOCKER ROOMS ARE SPRINKLERED

2ND – 7TH APARTMENTS TOTAL - 80 NOTS. IBC - 653

CONSTRUCTION OF BUILDING

1. **TYPE OF CONSTRUCTION – Floors & Roof Carried on:**
   - (a) Skeleton Steel Framework ☐
   - (b) Reinforced Concrete, Framework ☐
   - (c) Bearing Walls & Partitions ☒
   - (d) Bearing Walls & Steel Columns ☐
   - (e) Steel on Steel Walls & Roof ☐
   - (f) Other Construction ☐
   - (Describe fully)

2. **WALLS** – State construction of external walls. B/ACO
   If bearing walls give thickness of walls in inches at each floor 12" (30.48 cm)

3. **ROOF AND FLOOR** – (a) Materials
   - Roof ☒ Floors ☒
   - Roof ☐ Floors ☐
   - Roof ☐ Floors ☐
   - Roof ☐ Floors ☐

   (i) Concrete, reinforced – Poured in place 4" (10.16 cm) inches thick.
   (ii) Concrete, on metal pan – Poured in place ____ inches thick.
   (iii) Concrete, Precast Units ____ inches thick ____ (Name of Manufacturer)
   (iv) Steel Deck, Construction # 1 ☐ Otherwise ☐
   *If Construction # 1 State method of attaching insulation to steel deck and type of insulation.
   Mechanical Fasteners ☐ *Adhesive ☐ Otherwise ☐
   *If adhesive state trade name ____
   Type of insulation on steel deck ____
   (v) Other Materials – Describe and show thickness ____

   (b) Are all skylights of wired glass in metal frames? N/A
   (c) Is there any wood in roof, louvers, ventilators or skylights? If so, give details NIL
   (d) Is there a wood roof laid over an incombustible one? NO
   (e) If so, what is the maximum and minimum height of this above the incombustible roof? N/A

3. **ROOF AND FLOOR (Cont'd.)** – (i) Method of support

Roof	☐	Floors	☐
Roof	☐	Floors	☐
Roof	X	Floors	X
Roof	☐	Floors	☐
Roof	☐	Floors	☐

(i) Unprotected Steel Beams.

(ii) Steel Beams Protected by ..... inches of .....

(iii) Reinforced Concrete Beams – Poured in place.

(iv) Precast Concrete Structural Units ..... inches thick ..... (Name of Manufacturer)

(v) Bearing Walls Only. No Supporting Steel.

If building is composed of more than one type of construction, identify sections of floor involving each type and indicate on plan.

(g) Is there any roof space exceeding 3 feet in height? NO If so, for what purpose is it used? N/A

How is access obtained thereto? N/A

(h) Is the incombustible roof broken by texas, louvres, ventilator, trapdoor, skylight, stair, elevator, other shafts? YES

If so, what is the construction of the sides through roof space? masonry

Is there any access or opening from these shafts to the roof space? Describe each separately N/A

(i) Is there a superstructure, water cooling tower, or Penthouse of any kind on the roof? YES If so, given dimensions, construction and occupancy masonry How is access obtained? stairs to roof – elevator machinery

4. **STEEL COLUMNS AND BEAMS** – Are they adequately protected? N/A If "Yes" state nature and thickness of such protection.

(a) Columns .....

(b) Beams .....

FLOOR OPENINGS

5. **STAIRWAYS** – How many, and state from which floor to which? 2 – 1st to 7th

Is there an enclosure around them? Yes If so, describe construction of enclosure, and the doors, and whether doors are self-closing masonry s/c fire doors

6. **ELEVATORS** – How many, and state from which floor to which? 2 – 1st to 7th

Is there an enclosure around them? YES If so, describe construction of enclosure, and the doors, and whether doors are self-closing masonry s/c metal doors

7. **CHUTES, VENTS, DUMB WAITERS & BELT HOLES & OTHER FLOOR OPENINGS** – Give size, construction of enclosure (if any), type of door (if any), and whether self-closing, stating which floors are cut by each 1 – 7th to 1st 10'x 10' masonry shaft s/c metal doors.

8. **HEATING AND VENTILATING DUCTS** – Are there any? NO (i) Are ducts, which cut through floor, in masonry shafts N/A

(ii) Give construction of shaft N/A (iii) State whether separate duct to each floor without communication to other floors N/A (iv) Do ducts open into roof space? N/A N/A

(v) Would Heating & Ventilation System automatically shut down under emergent fire conditions? Yes ☐ No ☐

9. **HEIGHT** – State number of floors and whether there is a basement 7 storied no basement

10. **AREA** – Give ground floor dimensions and area 128 x 58, 50 x 87 – 11774 sq. ft. (1094.98 m²)

11. **INTERIOR FINISH** – State separately for each floor, finish and method of attachment to walls and ceiling (If more than one type of finish is present on any one floor, state percentage of each type.).

	Bast.	1st.	2nd.	3rd.	4th.	5th.	6th.	7th
(a) Walls	NIL	Plaster 4/P	→	→	→	→	→	→
(b) Ceilings		L/P	→	→	→	→	→	→
(c) Partitions								

State extent of any wood partitions, or partitions having wood supports in square feet separately for each floor: – NIL

(d) Is there any other inside or outside combustible finish or trim other than above? Describe fully NIL

12. **HEATING** – What is the system of heating the building? HOT WATER Where is heating plant located? 1st Floor
Is it in fire resistive room with standard fire door? NO Are there any stoves? If so, how many and where located N/A
Do any heating devices vent otherwise than to brick or concrete chimney? If so, give details N/A What fuel is used? GAS

13. **ELECTRIC WIRING** – All wiring is in Rigid Conduit X Otherwise X BX
Are all circuits protected by type "S" tamper resisting fuses or non-interchangeable circuit breakers? one ordinary fuse.

14. **POWER** – Is any used? YES If so, what kind? ELECTRIC Total Horse Power? 7 1 H.P.
What used for? elevator machinery
If gasoline engine, state method of ignition, location and capacity of supply, tank, whether feed is pressure or gravity, quantity of gasoline in engine

15. **FLAMMABLE LIQUIDS** – Are any kept? NO If so, what quantity of each? N/A
What used for? N/A

16. **COMMUNICATIONS** – Does the building communicate with any other building? NO (a) If so, give dimensions, height, construction and occupancy and indicate clearly on diagram N/A
(b) If so, are buildings separated by solid wall? N/A (c) If so, are all openings in this wall protected by self-closing U.L. labelled Class A fire doors? N/A (d) If not, describe type of doors on each opening N/A

PUBLIC PROTECTION

17. **FIRE DEPARTMENT** – State distance to the nearest fire station Within 1 mile - 1.61 km.

18. **HYDRANTS** – What is the distance to the nearest two hydrants? within 200' - 61m. within 300' - 91.5m Give size of main 6" - 15.24 cm

INTERNAL PROTECTION

19. Show number units for each floor.

	Basement	1st.	2nd.	3rd.	4th.	5th.	6th.	7th.	8th.	
Extgrs. 2½ Gal. Class A	NIL	2	—	—	—	—	—	→	/	
Extgrs. Class B & C										
Stand Pipe & Hose		2	—	—	—	—	—	→		

20. **WATCHMAN** – Is there a Watchman making rounds of the whole premises, nights, Sundays, holidays, and at all times when plant is not in operation, rounds being made not less than once an hour during the night, i.e. from 6 p.m. to 6 a.m., and every two hours during the day? NO N/A
(a) Does he use a portable clock, electric detector or report to central station?
(b) Give name of manufacturer of clock (c) Does it bear approval label of Underwriters' Laboratories? N/A
(d) Are the stations sufficient and so located that the Watchman must traverse each flat and every portion be visible to him? N/A

21. **AUTOMATIC FIRE DETECTION SYSTEM** – Yes X No ☐; Local X or Otherwise ☐; If such system is present provide details on questionnaire obtainable from IAO.

22. **PARTIAL AUTOMATIC SPRINKLER SYSTEM** – Yes X No ☐

GENERAL UNDERWRITING COMMENTS

23. (a) **HOUSEKEEPING & MAINTENANCE** – Excellent ☐; Good ☐; Average X; Poor ☐,
If so, describe

(b) **NEIGHBOURHOOD** – Residential X; Commercial ☐; Industrial ☐; Congested Area ☐,
If so, describe

(c) **OPINION OF RISK** – Excellent ☐; Good ☐; Average X; Poor ☐,
If so, describe

(d) **APPROXMATE AGE OF BUILDING** – +20 years. Additions NIL

(Over)

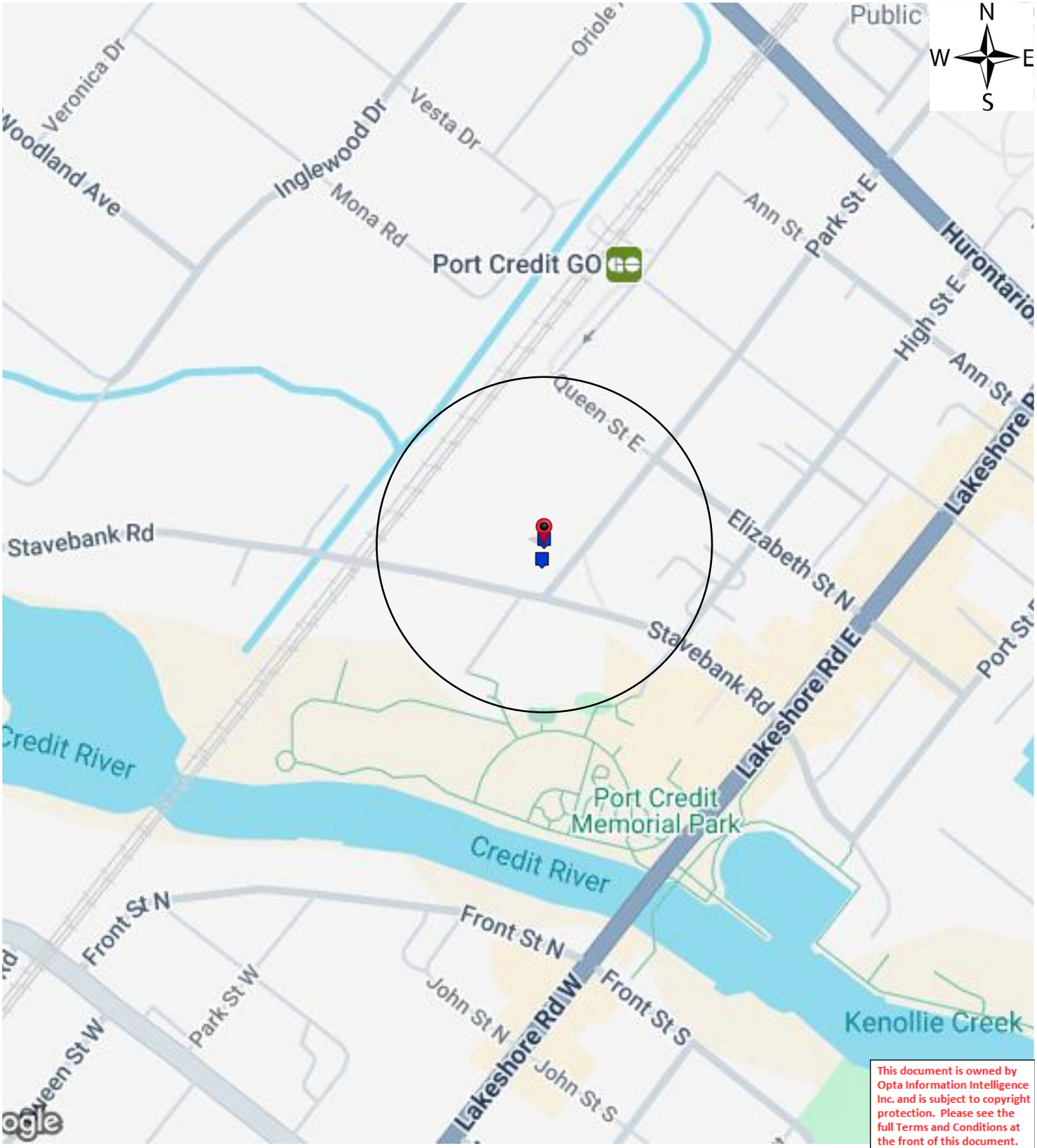
Enviroscan Report

Site address:	12 Park Street East Mississauga ON
Project #:	26042800213
P.O. #:	175198
Requested by:	Eleanor Goolab
Date Completed:	5/4/2026 1:14:08 PM

CONFIDENTIAL

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Search Area: 12 Park Street East Mississauga ON



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Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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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

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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.

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Report Index

Page **Report Title**

5 (1998) Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491 (distance = 37 metres*)

15 (1962) Survey for Rating Fireproof (Fire-Resistive) Risks Report - 1962 CONROY APTS 12 Park Street East Port Credit ON L5G1L5 (distance = 0 metres*)

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

AIS Ref No.: 10398491

1998

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Ontario Branch
Confidential Report

MULTIRISK SURVEY

Insured:	VALLEY CREST INVESTMENTS
Location Surveyed:	12 PARK E ST MISSISSAUGA, ONTARIO L5G 1L5
Person Contacted:	Des Milinkovic
Telephone Number:	(416) 236-0916
Policy Number:	CCN6099033
AIS Reference:	10398491
Surveyed by:	Ian Morris
Date of Survey:	1998.04.01

Committed to Service Excellence

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

AIS Ref No.: 10398491

1998

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NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire and other protection equipment have not been conducted or witnessed during this survey.

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from a survey of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any loss or damages, whether consequential or other, however caused, incurred or suffered, as a result of the services being provided.

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

1998

AIS Ref No.: 10398491

VALLEY CREST INVESTMENTS
12 ST PARK E; MISSISSAUGA, ONTARIO

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M U L T I R I S K - F I R E, L I A B I L I T Y A N D
B A S I C C R I M E

OCCUPANCY:

The insured is a non-occupant building owner at this location. The premises are in good condition. The insured is interested in loss prevention, however there have not been any losses during the last 3 years.

* Occupancy Description (Insured / major tenant if insured is non-occupant)

  This is a 5 storey apartment building containing 60 apartments. There are automatic sprinklers in the locker room and in the garbage chutes and room. The boiler room is an isolated room, on a basement level. There are no mercantile occupancies.

* Other Classes of Occupants

  none

* Undersirable Features

  none

It is recommended that this location be resurveyed in 2 year(s).

BUILDING:

* Built - 1962 Height: Storey(s) (excluding basement) - 5
* There are no additions.
* There are no renovations.
* Building condition - Excellent

* Area: Ground Floor - 1452 sq. m Total (including basement) - 7260 sq. m

---

BASIC CONSTRUCTION:

* Walls - 100% Masonry - Concrete blocks, brick faced

* Floors - (excluding basement) 20% Concrete; 80% Concrete on metal pan

* Roof - 100% - Concrete
  - Surface material(s) - Tar and gravel
  - Resurfaced in 1992.

INTERIOR FINISH:

* Walls - 100% non-combustible

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

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* Ceilings - 100% non-combustible

BASEMENTS:

* Number of basements - 1
* Total Area - 60 sq. m
* Finished - 0% Unfinished - 100%

VERTICAL OPENINGS:

* Stairs - Fire rated enclosure
* Elevators - Fire rated enclosure

MEZZANINE: None

OUTBUILDINGS: None

HEATING:

* Hot Water/Steam - 100% - Natural gas
  - Upgraded in 1996, 50% replaced.
  - Installation appears safe

* Heating appliances - All enclosed in a separate room
* Combustible materials - Not stored in this room at time of survey

* Fuel Tanks/Supply:
  - Supply - UG Natural Gas Connection

* Chimneys:
  - Masonry - Standard
  - Type B Gas Vent, ULC Labelled - Standard

ELECTRICAL:

* Condition - Good and appeared safe at the time of the survey.
* Wiring - Conduit, BX
* Overcurrent protection - Circuit Breakers.
* Electrical system - Original installation.

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

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PLUMBING:

* Condition - Good at the time of the survey.
* Piping is Copper
* Plumbing - Upgraded in 1985, 80% replaced.

EXPOSURES: (within 15m of the risk):

* FRONT: OPEN

* REAR: OPEN

* LEFT: OPEN

* RIGHT: OPEN

MUNICIPAL PROTECTION:

* The FUS Public Fire Protection Classification is 2
* Responding (career) fire department Mississauga
* Distance from risk Less than 2.5 km
* Access via Paved roads. Year-round.

* The building itself is easily accesible to the fire department.
* Two hydrants within 155m (standard)

PRIVATE PROTECTION at this location includes the following:

* Standard extinguishers; Standard Standpipe & hose
* Fire detection/alarm system - Local - Partial Heat & Smoke

* An automatic sprinkler system is not present.

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

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M U L T I R I S K - L I A B I L I T Y

OCCUPANCY - GENERAL INFORMATION

* Neighbourhood is predominantly residential
* Insured - non-occupant building owner Area occupied - 7260 sq. m
* 5% accessible to public. Public access is considered light
* Gross revenue - could not be determined at the time of the survey

PREMISES information at the time of this survey

* The following appeared to be SATISFACTORY:

  Stairs, ramps, handrails; Floor surfaces & coverings; Wall & ceilings; Inerior Lighting; Exterior Lighting; Emergency Lighting; Interior Housekeeping; Exterior Housekeeping; Washrooms; Sidewalks, Yards & Parking Lots; Snow & ice removal; Signs & Awnings; Roof attachments; Fire exits; Fire alarms

* Other features present:

  Permanent guests or boarders

ELEVATING DEVICES

* 1 Passenger elevators
  - Current license is present.
  - Maintenance contract - Yes Company - Otis

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

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M U L T I R I S K - B A S I C C R I M E

NEIGHBOURHOOD:

* Predominantly residential
* Stable
* Best described as having a low crime rate

BUSINESS:

* Description - apartment building
* Hours of Operation - various
* Typical Stock - cleaning supplies
* Smash and Grab exposure is low
* There is no safe on the premises

GENERAL PROTECTION at the time of this survey:

* The following appeared to be SATISFACTORY:

  Exterior Lighting, Interior Lighting, Roof Accessability

* Security Alarm System - None

This report section is designed to provide basic crime information only. More detailed crime information can be obtained by ordering an Expanded Crime Supplement.

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

1998

AIS Ref No.: 10398491

VALLEY CREST INVESTMENTS
12 ST PARK E; MISSISSAUGA, ONTARIO

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M U L T I R I S K - A L L R I S K

EARTHQUAKE: Zone 0 History of earthquakes - No

FLOOD:

* Nearest body of water - River/Canal
* Distance from risk - 1 m.
* Risk is not located on a flood plain
* There is no history of flooding
* No evidence of water damage

WATER DAMAGE:

* Plumbing - Copper
* Evidence of corrosion - None
* Building is not sprinklered

* At time of survey, the following appeared to be SATISFACTORY:

  - Stock susceptibility to water damage
  - Adequacy of sealing of Window/Skylight openings
  - Unusual damage exposure from air conditioning equipment
  - Adequacy of Roof covering material

* Most recent roof repair date - 1992
* Water damage protection - None

* History of water damage - None
* Evidence of water damage - None

COLLAPSE:

* No items which may lead to collapse were found.

* History of collapse - None

SEWER BACK-UP:

* History of sewer back-up - None
* Protection devices in place - None

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

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VERIFICATION - WATER DAMAGE, FLOOD, SEWER BACKUP, INFORMATION:

* Confirmed by Ray Simser
* Years knowledge of risk - 16

ADDITIONAL PERILS:

* Lightning protection - Yes
* Risk is not located within 5 km of an airport
* Risk is not located beneath a flight path
* Yard is not fenced
* Yard/Exterior of building lit
  - by wall and pole mounted lights

* Risk is not located in high wind/hail area
* No visible malicious damage/vandalism at risk
* No signs of vandalism within surrounding vicinity

* Risk is not subject to vehicular impact

Multirisk Report - 1998 VALLEY CREST INVESTMENTS 12 PARK ST E MISSISSAUGA ON L5G 1L5 Reference No: 10398491

1998

AIS Ref No.: 10398491

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M U L T I R I S K
R E M A R K S / R E C O M M E N D A T I O N S

REMARKS:

* Fire, Liability & Basic Crime - This non sprinklered risk is located in a quiet area of Port credit, north of Lakeshore Blvd and west of Hwy #10 in Mississauga.
The superintendent has been at this location for 16 years and lives on site and there is a waiting list for apartments.
The exterior areas and the building have been regularly maintained and are above average for this type of risk.
The boilers are torn down annually and appropriate maintenance completed. All apartment doors are fire rated for 3 hours, and stairwell doors for 4 hours. The parking lot was resurfaced in 1990 and new wall and pole lights added. There are no signs of graffitti or vandalism.

* All Risk - No unusual All Risk features or deficiencies were noted on this inspection. The Credit river is only a quarter of a kilometer away but would have to rise over 7 m's to threaten the building.
Apartment drains, main drains and the storm sewer were flushed and cleaned in 1997.

No recommendations made at this time.

Project #: 26042800213 | P.O. #: PO: 100667; Project No.: 02211043.007
Requested by: Eleanor Goolab | Date Completed: 05/04/2026 13:14:08

Survey for Rating Fireproof (Fire-Resistive) Risks Report - 1962 CONROY APTS 12 Park Street East Port Credit ON L5G1L5

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MERCANTILE DEPT.

CONROY APTS

Canadian Underwriters' Association

SURVEY FOR RATING FIREPROOF (FIRE-RESISTIVE) RISKS

Each question must be answered and the form signed by the owner, occupant or architect of the building, or it will be returned.

Location (Town and Street) PORT CREDIT PARK ST E. Ins. Plan—S 1921 B 190521 No. 12

Owned by Occupied by various.

For a apts

Is building completely finished and out of workmen's hands? yes. No. of hands

OCCUPANCY

Give occupancy, kind of work, processes, machinery and number of hands, on each floor.

Basement NIL.

1st Heating, Locker Rooms, Laundry room. apts.

2nd 60 Suites.

3rd

4th

5th

6th

13 ft
B: incl K 3 yrs.
NOV 11/68
R.P.

CONSTRUCTION OF BUILDING, INCLUDING COMBUSTIBLE FINISH

1. **TYPE OF CONSTRUCTION** —

(a) Reinforced concrete, flat slab or beam? (b) Skeleton steel and curtain wall?

2. **Walls** — State whether external walls are of brick or stone, reinforced concrete, hollow cement block, solid cement block, or hollow tile, and give thickness of walls in inches at each floor BK/HCB.

3. **ROOF** — State type and construction of roof and how supported Tar & Gravel on Concrete on Tee beam on Conc. J. on Bearing walls & Beams.

(a) Is there any roof space? NO If so, for what purpose is it used?

How is access obtained thereto? If by trap or door, describe type

(b) Is there a texas, louvre, ventilator or skylight? NO If so, which, giving size and height

(c) Are all skylights of wired glass in metal frames?

(d) Is there any wood in roof, louvres, ventilators or skylights; if so, give details? NO

(e) Is there a wood roof laid over an incombustible one? NO If so, how is it supported?

(f) If so, what is the maximum and minimum height of this above the incombustible roof?

(g) Is the incombustible roof broken by texas, louvre, ventilator, trapdoor, skylight, stair, elevator or other shafts? Elevator Shaft.

If so, what is the construction of the sides through roof space? BK/HCB.

Is there any access or opening from these shafts to the roof space? Describe each separately NO.

(h) Is there a superstructure or Pent House of any kind on the roof? Yes If so, give construction and occupancy? BK/HCB.

Elevator Mach. How is access obtained? Stairway.

(Over)

4. **COLUMNS AND BEAMS** — If metal, are they exposed? No If protected, state nature and thickness of such protection.

(a) Columns M.L.P.

(b) Beams M.L.P.

5. **FLOORS** — State type, construction and thickness of each floor Conc on Tin Pan on D.W.F. on Beam gusset.

(a) Is there a wood wearing floor? Yes. (b) If so, on which storeys? all apts.

(c) Is it laid directly on incombustible floor or with an air space? Describe Dwc.+.

FLOOR OPENINGS

6. **Well Holes or Light Wells** — Give number in each floor, and size of openings

7. **STAIRWAYS** — How many, and state from which floor to which? 2 - 10+-5th

Is there an enclosure around them? Yes. If so, describe construction of enclosure, and the doors, and whether doors are self-closing

HCB with m/c, w/c. S/c Doors.

8. **ELEVATORS** — How many, and state from which floor to which? 1 - 10+15th.

Is there an enclosure around them? Yes If so, describe construction of enclosure, and the doors, and whether doors are self-closing

HCB. with S/c m/c doors.

9. **Chutes, Vents, Dumb Waiters and Belt Holes** — Give size, construction of enclosure (if any), type of door (if any), and whether self-closing, stating which floors are cut by each No.

10. **Heating and Ventilating Ducts** — Are there any? Yes. (a) If so, are they in the Walls, or do they pass through the floors? floors.

(b) Give construction Sheet Metal. (c) State whether separate duct to each floor without communication to other floors Communicate (d) Do ducts open into roof space?

---

11. **HEIGHT** — State number of floors and whether there is a basement 5 - no base't.

12. **Area** — Give ground floor dimensions? 75x175 50x5 = 15625 sq ft.

13. **INTERIOR FINISH** —

State separately for each floor, finish to walls and ceilings.

	Bast.	1st	2nd	3rd	4th	5th	6th
(a) Walls	/	P/HCB	1- 5th.				
(b) Ceilings		M.L.P.					
(c) Partitions		P/HCB					

State extent of any wood partitions, or partitions having wood supports in square feet separately for each floor: —

14. **Trim** — (a) Are there any wood skirting or baseboards? No (b) Wood window frames? No (c) Wood doors? Yes (d) Is there any other inside or outside combustible finish other than above? Describe fully Hard in foyer. app 200 sft.

15. **HEATING** — What is the system of heating the building? HW. Where is heating plant located? 1st floor.

Is it in fireproof room with standard fire door? Yes. Are there any stoves; if so, how many and where located?

Do any stoves vent otherwise than to brick or concrete chimneys; if so, give details?

16. **Fuel** Oil. If fuel oil, what make of burner is used? Gordon Platt.

Where are storage tanks located, inside building or outdoors? outdoors. Are they above or below ground? below ground.

If inside, what is capacity of tank or tanks?

17. **LIGHTING** — How is building lighted? Elect If electric, is wiring open or in conduit? BX.

18. **POWER** — Is any used? Yes If so, what kind? Elect Total Horse Power?

What used for? Building Services.

If gasoline engine, state method of ignition, location and capacity of supply tank, whether feed is pressure or gravity, quantity of gasoline in engine

19. **Gasoline or Benzine, or Other Oils** — Are any kept? No If so, what quantity of each?

What used for?

EXPOSURE

20. **Attachments** — Are there any attachments of inferior construction? No (a) Give dimensions, height, construction and occupancy, and indicate clearly on diagram

21. **Communications** — Does the building communicate with any other building? No.

(a) If so, are buildings separated by solid wall? (b) If so, are all openings protected by standard fireproof doors?

22. **Fireproof Doors** — Are all doors referred to as fireproof doors constructed as follows: — 2½ in. thick, three-ply wood core, covered with tin, lockjointed, hung by heavy iron hinges or hangers bolted through the masonry, floor being cut by brick, stone or cement sill? Yes.

(a) Are they arranged to close automatically by fusible links and weights? No

(b) Do they bear the Metal Approval Label of the Underwriters' Laboratories? Yes. If so, state label numbers Is hardware also "labelled"?

23. **Surroundings** — Show on diagram all buildings within 50 feet

24. **Windows** — Are all windows of wired glass in metal frames? Only.

PROTECTION

25. **Fire Department** — How many yards distant is the nearest brigade station? OK

26. **Hydrants** — What is the distance to the nearest two two-way hydrants? 100'. Give size of main

27. **Bucket Tanks or Chemical Extinguishers** — Are these provided? If so, which? Chemical

(a) State how many on each floor. Basement 1 2 2 2 3 2 4 2 5 2 6

(b) If chemical extinguishers, state type and capacity? 2½ S/A.

(c) Do they bear the approval label of the Underwriters' Laboratories? Yes. If so, state label numbers

28. **Standpipe and Hose** — Is there one standpipe (2 inch interior diameter) for each 5,000 square feet floor area with hose (1½ inch cotton) and ½-inch nozzle attached on each floor, so located that all parts of building may be reached with same? Yes.

29. **Watchman** — Is there a Watchman making rounds of the whole premises, nights, Sundays, holidays, and at all times when plant is not in operation, rounds being made not less than once an hour during the night, i.e., from 6 p.m. to 6 a.m., and every two hours during the day?

(a) Does he use a portable clock, electric detector, or report to central station?

(b) Give name of manufacturer of clock (c) Does it bear approval label of Underwriters' Laboratories?

(d) Are the stations sufficient and so located that the Watchman must traverse each flat and every portion be visible to him?

(Over)

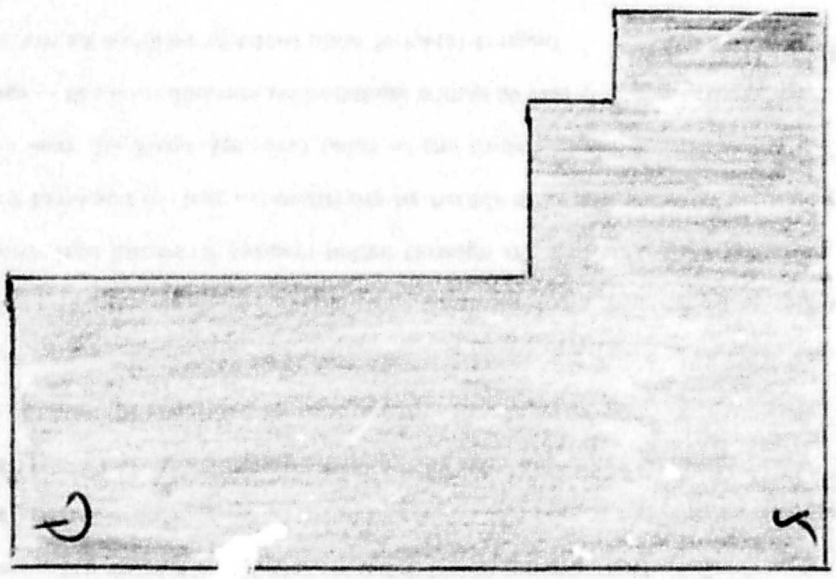
DIAGRAM

(Note:—A diagram is not required if the Risk and all property within 100 feet is exactly as shown on the insurance plan.)
Show all Buildings within 50 feet of the Risk and describe their occupancy, show also any openings between adjoining Buildings and all exposed Windows. Show Frame Buildings with BLACK, Brick Buildings with RED, Stone or Concrete Buildings with BLUE and Brick Veneered, Brick Nogged or Metal Clad Buildings with DOTTED RED lines for which purpose a red pencil can be used. Be sure to state exact distance between buildings shown.

Please Draw Diagram at a scale of 50 feet = 1 inch (same as the Insurance Plans).

NORTH

WEST



EAST

PARK ST E.

SOUTH

EXPOSURE. Note—These questions must be answered fully.

North Open to building built of ..... stories high, occupied as .....
South Street " " " "
East 30. " BK. 2 " " Dwgs.
West Street " " " "

I hereby state that the above questions are fully and correctly answered, and agree that they shall form the basis of rating to be given by the C.U.A.

DATE Sept 14th, 19 62 SIGNATURE Thos Sneyd.
(State whether Owner, Occupant or Architect)

Form 235.

Office

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

1.877.244.9437

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CONFIDENTIAL

CHAIN OF TITLE REPORT

Project #: 2211043.007
Address: 12 Park Street East, Mississauga
Legal Description: Pt lot 11 (Park to Queen) Plan PC2
Pt lot 1 (N of Park E of Stavebank Rd)
Pt Brook Street Plan PC1 as in RO542690
PIN #: 13461-0137(LT)

Searched at: Brampton
LRO #: 43

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	03 11 1862	Crown	**William N. RUTLEDGE**
10581	Deed	03 11 1862	William N. Rutledge	Ira VANVALKENBURGH
155	Deed	17 12 1868	Ira Vanvalkenburgh	Thaddeus VANVALKENBURGH
323	Deed	23 07 1869	Thaddeus Vanvalkenburg	Henry FOWLER
353	Deed	27 09 1869	Henry Fowler	Peel General Manufacturing Co.
5842	Deed	05 11 1886	Peel General Manufacturing Co.	Alexander G. BLAKELY
13120	Deed	10 08 1908	Alexander G. Blakely	Arthur B. SUTTON
10018	Deed	18 12 1958	Arthur B. Sutton	Simari SIRILA

Cont'd on page 2

CHAIN OF TITLE REPORT

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PIN #: 13461-0137(LT)

Searched at: Brampton
LRO #: 43

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
11562	Deed	02 10 1961	Simari Sirila	Roy PULLEN, Frederick CONNORS & Oscar C. CONNORS, trustees
11868	Deed	17 04 1962	Roy Pullen, Frederick Connors & Oscar C. Connors	Pullen & Connors Limited
VS260966	Deed	15 05 1973	Pullen & Connors Limited	Walter DOBB
RO542690	Deed	28 02 1980	Walter Dobb	Des and Miro Investments Inc.
RO1105128	Name Change	15 12 1995	Des and Miro Investments Inc.	Valley Crest Investments Inc.
PR4559928	Deed **(Present Owner)**	03 02 2026	Valley Crest Investments Inc.	**12 Park St. E. Inc.**

CHAIN OF TITLE REPORT

Project #: 2211043.007
Address: 26 Park Street East, Mississauga
Legal Description: lot 10, Part lot 11 (Park to Queen) Plan PC2 as in RO922526

Searched at: Brampton
LRO #: 43

PIN #: 13461-0138(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	03 11 1862	Crown	**William N. RUTLEDGE**
10581	Deed	03 11 1862	William N. Rutledge	Ira VANVALKENBURGH
155	Deed	17 12 1868	Ira Vanvalkenburgh	Thaddeus VANVALKENBURGH
323	Deed	23 07 1869	Thaddeus Vanvalkenburg	Henry FOWLER
353	Deed	27 09 1869	Henry Fowler	Peel General Manufacturing Co.
5842	Deed	05 11 1886	Peel General Manufacturing Co.	Alexander G. BLAKELY
8548	Deed	11 09 1894	Alexander G. Blakely	Mary BALDWIN
8549	Mortgage	11 09 1894	Mary Baldwin	Canada Permanent Loan & Savings (Mortgagee)

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 2211043.007
Address: 26 Park Street East, Mississauga
Legal Description: lot 10, Part lot 11 (Park to Queen) Plan PC2 as in RO922526

Searched at: Brampton
LRO #: 43

PIN #: 13461-0138(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12391	Deed (Power of Sale)	01 09 1906	Canada Permanent Loan & Savings (Mary Baldwin defaulted in Mtg)	John THOMPSON
12392	Deed	01 09 1906	John Thompson	Walter HARE
13120	Deed	10 08 1908	Alexander G. Blakely	Arthur B. SUTTON
25484	Deed	26 11 1924	Walter Hare - estate	Mary Ann HARE
26636	Deed	21 09 1925	Mary Ann Hare	Alexander G. MILNE
26773	Deed	21 10 1925	Alexander G. Milne	Alexander G. MILNE & Jessie MILNE
33603	Deed	10 03 1931	Arthur B. Sutton	William HILLIS & Jane E. HILLIS
28868	Deed	09 08 1948	Alexander G. Milne & Jessie Milne	Alexander MILNE & Edith MILNE

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 2211043.007
Address: 26 Park Street East, Mississauga
Legal Description: lot 10, Part lot 11 (Park to Queen) Plan PC2 as in RO922526

Searched at: Brampton
LRO #: 43

PIN #: 13461-0138(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
13334	Deed (lot 10, Plan PC2)	01 10 1964	Alexander Milne & Edith Milne	Gregory Construction Co., Limited
13362	Deed (lot 11, Plan PC2)	16 10 1964	Jane E. Hillis (surviving joint tenant)	Gregory Construction Co., Limited
RO922526	Deed	21 12 1989	Noble Property Management Co., Ltd. (fmly Gregory Constn., Co, Ltd)	872039 Ontario Ltd.
PR3817657	Deed **(Present Owner)**	16 04 2021	872039 Ontario Ltd.	**26 Park St. E. Inc.**

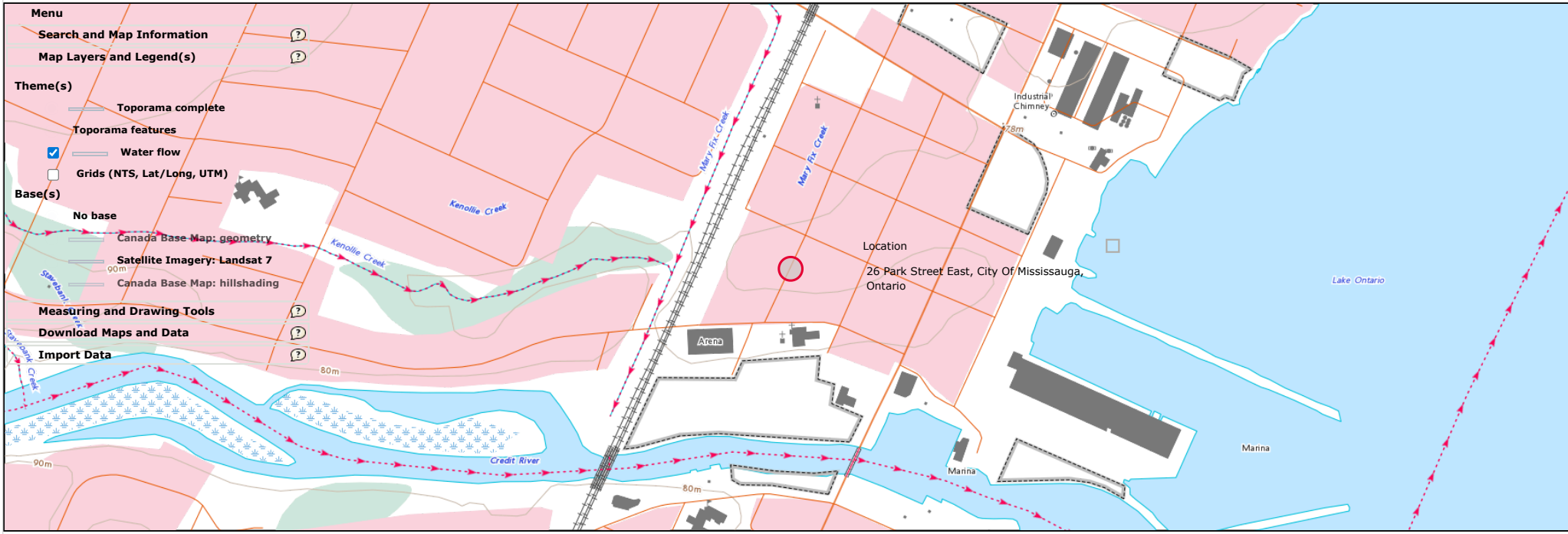
Appendix F
Topographic Map

ENGLOBE

The Atlas of Canada - Toporama

Instructions: Keyboard Navigation

Toporama



Questions? Contact geoinfo@nrcan-rncan.gc.ca.

Date modified: 2021-01-26

Appendix G
Water Well Records

ENGLOBE

Water Well Records

Wednesday, August 20, 2025
12:00:31 PM

TOWNSHIP CON L	UTM	DATE CNT	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
MISSISSAUGA CITY	17 613967 4823168 W	2007/11 7241	1.97		///:	MO		7052394 (Z63689) A061596	
MISSISSAUGA CITY	17 614220 4823140 W	2004/06 6607	1.97	FR 0013			0015 5	4909501 (Z14488) A011790	BRWN SAND GRVL 0001 BRWN SILT SAND 0011 GREY SILT SAND 0011 0020
MISSISSAUGA CITY (PO	17 614141 4823554 W	2015/06 7147	1.97	UT 0012		MO	0010 10	7243496 (Z203315) A175784	GREY 0001 BRWN 0011 BRWN SAND TILL 0020
MISSISSAUGA CITY (PO	17 613990 4823088 W	2007/06 1129			///:			7051418 (Z67537) A	
MISSISSAUGA CITY (PO	17 614193 4823284 W	2017/08 7241	1.37			TH MO	0019 5	7296575 (Z258526) A189871	GREY GRVL MSND PCKD 0001 BRWN TILL HARD DNSE 0007 GREY TILL HARD DNSE 0013 GREY SHLE WTHD 0018 GREY SHLE FCRD 0024
MISSISSAUGA CITY (PO	17 614121 4823284 W	2017/08 7241	1.37			TH MO	0003 5	7296574 (Z258527) A189840	GREY GRVL HARD PCKD 0001 BRWN TILL HARD DNSE 0006 GREY TILL HARD DNSE 0008
MISSISSAUGA CITY (PO	17 614110 4823256 W	7147						7296325 (C38357) A223407 P	
MISSISSAUGA CITY (PO	17 613889 4823316 W	2017/04 7472	2			MO	0035 10	7287344 (Z259484) A222974	BRWN FILL SAND SOFT 0004 BRWN SILT CLAY SOFT 0010 GREY SILT CLAY DNSE 0020 GREY SILT CLAY WBRG 0045
MISSISSAUGA CITY (PO	17 613890 4823317 W	2017/04 7472	2			MO	0010 10	7287343 (Z259485) A222975	BRWN FILL SAND SOFT 0004 BRWN SILT CLAY SOFT 0010 GREY SILT CLAY DNSE 0020
MISSISSAUGA CITY (PO	17 614141 4823252 W	2016/12 7238	2			MO	0010 10	7278220 (Z232730) A213502	BRWN LOAM 0002 BRWN CLAY 0008 GREY CLAY SILT SOFT 0015 GREY CLAY GRVL 0025 GREY CLAY GRVL HARD 0030
MISSISSAUGA CITY (PO	17 614073 4823449 W	2018/01 6607	2.00			MO	0005 10	7321814 (Z266907) A232747	BRWN SAND GRVL SOFT 0005 GREY CLAY SILT SOFT 0010 BRWN SAND SILT SOFT 0015
MISSISSAUGA CITY (PO	17 614135 4823255 W	2016/12 7238	1			MO	0039 10	7278218 (Z232728) A213503	LOAM 0005 GREY CLAY SOFT 0015 GREY CLAY 0020 CLAY GRVL 0030 LMSN 0049
MISSISSAUGA CITY (PO	17 614141 4823252 W	2019/01 7147	1.97		///:	NU	0010 10	7330661 (86LCVVW2) A213502 A	
MISSISSAUGA CITY (PO	17 614009 4823206 W	2013/10 6809	2	FR 0012		MT	0012 5	7219153 (Z175941) A145615	BRWN FILL 0012 BRWN TILL 0015 GREY TILL 0022

TOWNSHIP CON L	UTM	DATE CNT	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
MISSISSAUGA CITY (PO	17 614187 4823150 W	2011/07 7241	2			MT	0010 10	7168029 (Z136784) A114323	
MISSISSAUGA CITY (PO	17 614176 4823129 W	2011/07 7241	2			MT	0010 10	7168028 (Z136783) A114329	
MISSISSAUGA CITY (PO	17 614210 4823161 W	2011/07 7241	2			MT	0010 10	7168027 (Z136782) A114327	BRWN SILT SAND 0008 GREY SILT SAND WBRG 0020
MISSISSAUGA CITY (PO	17 614278 4823133 W	2005/06 7219	2		4///:	NU		4909856 (Z29080) A027048 A	
MISSISSAUGA CITY (PO	17 614016 4823262 W	2005/03 1129	1.97				0016 10	4909743 (Z26277) A025747	BRWN SAND SILT GRVL 0002 BRWN SILT FSND 0012 GREY SILT CLAY SAND 0026
MISSISSAUGA CITY (PO	17 614148 4823274 W	2016/12 7238	2			MO	0014 10	7278219 (Z232729) A213501	BRWN LOAM 0002 BRWN CLAY SOFT 0010 GREY CLAY SILT 0015 CLAY GRVL 0024 0024
MISSISSAUGA CITY (PO	17 614285 4823527 W	2021/01 7215		UT 0024	///:	TH		7380344 (Z346438) A	
MISSISSAUGA CITY (PO	17 614175 4823531 W	2022/12 7241						7441159 (Z402707) A363326 P	
MISSISSAUGA CITY (PO	17 614197 4823557 W	2022/12 7241						7441158 (Z402706) A363327 P	
MISSISSAUGA CITY (PO	17 614198 4823521 W	2022/10 7241						7441066 (Z381590) A361942 P	
MISSISSAUGA CITY (PO	17 614232 4823530 W	2022/10 7733						7435036 (Z358524) A364784 P	
MISSISSAUGA CITY (PO	17 614301 4823502 W	2022/07 7215						7432498 (C53401) A353366 P	
MISSISSAUGA CITY (PO	17 614298 4823112 W	2022/05 7464						7423948 (Z381785) A344395 P	
MISSISSAUGA CITY (PO	17 614336 4823554 W	2021/07 7472	2		///:	MO	0030 10	7398231 (W43J8N89) A333808	BRWN FILL LOOS 0004 GREY CLAY SILT PCKD 0025 GREY SHLE HARD 0040
MISSISSAUGA CITY (PO	17 614162 4823527 W	2018/01 6607	2.00			MO	0040 10	7321813 (Z266905) A232825	BRWN SAND GRVL SOFT 0005 GREY CLAY SILT SOFT 0020 GREY SILT GRVL HARD 0030 GREY LMSN ROCK HARD 0050

TOWNSHIP CON L	UTM	DATE CNT	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
MISSISSAUGA CITY (PO	17 613974 4823457 W	2021/03 6988						7389869 (C49294) A314261 P	
MISSISSAUGA CITY (PO	17 614201 4823559 W	2022/10 7241						7441693 (Z381591) A361941 P	
MISSISSAUGA CITY (PO	17 614095 4823542 W	2020/12 7644	2	UT 0008	///:	MT	0002 10	7378962 (Z348113) A312084	BRWN SAND FILL LOOS 0005 BRWN SAND CLAY DNSE 0008 GREY SAND CLAY DNSE 0012
MISSISSAUGA CITY (PO	17 614146 4823385 W	2020/06 6988						7370471 (C49171) A276698 P	
MISSISSAUGA CITY (PO	17 614314 4823565 W	2020/07 7609	1.97		///:	MO	0005 10	7363632 (5NZ4J5JW) A283540	BRWN FILL SAND LOOS 0005 BRWN SAND 0010 BRWN SAND SILT GRVL 0015
MISSISSAUGA CITY (PO	17 614288 4823524 W	2019/08 6607	2		///:	MO	0082 5	7341887 (WBYVTTLD) A264678	BRWN TILL 0015 GREY TILL 0027 GREY SHLE LMSN 0087
MISSISSAUGA CITY (PO	17 614271 4823536 W	2019/08 6607	2		///:	MO	0017 10	7341861 (LBX2P5WQ) A264691	BRWN TILL 0015 GREY TILL 0027
MISSISSAUGA CITY (PO	17 614293 4823539 W	2019/08 6607	2		///:	MO	0085 5	7341823 (8MUQDAWX) A271784	BRWN TILL 0015 GREY TILL 0027 GREY SHLE LMSN 0090
MISSISSAUGA CITY (PO	17 614116 4823257 W	2019/01 7147	1.97		///:	NU	0012 10	7330663 (ODT55IAQ) A223407 A	
MISSISSAUGA CITY (PO	17 614135 4823255 W	2019/01 7147	1.97	UT 0020	///:	NU	0039 10	7330662 (YFL7EAMT) A213503 A	
MISSISSAUGA CITY (PO	17 614291 4823543 W	2021/04 7215	2	UT 0020	///:	TH	0080 10	7390272 (Z346504) A	

Notes:
UTM: UTM in Zone, Easting, Northing and Datum is NAD83; L: UTM estimated from Centroid of Lot; W: UTM not from Lot Centroid
DATE CNTR: Date Work Completedand Well Contractor Licence Number
CASING DIA: .Casing diameter in inches
WATER: Unit of Depth in Fee. See Table 4 for Meaning of Code
PUMP TEST: Static Water Level in Feet / Water Level After Pumping in Feet / Pump Test Rate in GPM / Pump Test Duration in Hour : Minutes
WELL USE: See Table 3 for Meaning of Code
SCREEN: Screen Depth and Length in feet
WELL: WEL (AUDIT #) Well Tag . A: Abandonment; P: Partial Data Entry Only

1. Core Material and Descriptive te

Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
BLDR	BOULDERS	FCRD	FRACTURED	IRFM	IRON FORMATION	PORS	POROUS	SOFT	SOFT
BSLT	BASALT	FGRD	FINE-GRAINED	LIMY	LIMY	PRDG	PREVIOUSLY DUG	SPST	SOAPSTONE
CGRD	COARSE-GRAINED	FGVL	FINE GRAVEL	LMSN	LIMESTONE	PRDR	PREV. DRILLED	STKY	STICKY
CGVL	COARSE GRAVEL	FILL	FILL	LOAM	TOPSOIL	QRTZ	QUARTZITE	STNS	STONES
CHRT	CHERT	FLDS	FELDSPAR	LOOS	LOOSE	QSND	QUICKSAND	STNY	STONEY
CLAY	CLAY	FLNT	FLINT	LTCL	LIGHT-COLOURED	QTZ	QUARTZ	THIK	THICK
CLN	CLEAN	FOSS	FOSILIFEROUS	LYRD	LAYERED	ROCK	ROCK	THIN	THIN
CLYY	CLAYEY	FSND	FINE SAND	MARL	MARL	SAND	SAND	TILL	TILL
CMTD	CEMENTED	GNIS	GNEISS	MGRD	MEDIUM-GRAINED	SHLE	SHALE	UNKN	UNKNOWN TYPE
CONG	CONGLOMERATE	GRNT	GRANITE	MGVL	MEDIUM GRAVEL	SHLY	SHALY	VERY	VERY
CRYS	CRYSTALLINE	GRSN	GREENSTONE	MRBL	MARBLE	SHRP	SHARP	WBRG	WATER-BEARING
CSND	COARSE SAND	GRVL	GRAVEL	MSND	MEDIUM SAND	SHST	SCHIST	WDFR	WOOD FRAGMENTS
DKCL	DARK-COLOURED	GRWK	GREYWACKE	MUCK	MUCK	SILT	SILT	WTHD	WEATHERED
DLMT	DOLOMITE	GVLY	GRAVELLY	OBDN	OVERBURDEN	SLTE	SLATE		
DNSE	DENSE	GYPS	GYPSUM	PCKD	PACKED	SLTY	SILTY		
DRTY	DIRTY	HARD	HARD	PEAT	PEAT	SNDS	SANDSTONE		
DRY	DRY	HPAN	HARDPAN	PGVL	PEA GRAVEL	SNDY	SANDYOAPSTONE		

2. Core Color

Code	Description
WHIT	WHITE
GREY	GREY
BLUE	BLUE
GREN	GREEN
YLLW	YELLOW
BRWN	BROWN
RED	RED
BLCK	BLACK
BLGY	BLUE-GREY

3. Well Use

Code	Description	Code	Description
DO	Domestic	OT	Other
ST	Livestock	TH	Test Hole
IR	Irrigation	DE	Dewatering
IN	Industrial	MO	Monitoring
CO	Commercial	MT	Monitoring TestHole
MN	Municipal		
PS	Public		
AC	Cooling And A/C		
NU	Not Used		

4. Water Detail

Code	Description	Code	Description
FR	Fresh	GS	Gas
SA	Salty	IR	Iron
SU	Sulphur		
MN	Mineral		
UK	Unknown		

Appendix H
Regulatory Responses

ENGLOBE

Responsive Event Report - File

Event Number
1-34HZGV

Summary Information:

Summary: PIR_4/5/2023 11:53:4 can of paint left out, rain/paint to sewer
Type: PIR
Report Method: E-Submission
State: Closed
Status: Ministry Review Completed
Date Created: 04/05/2023 12:22:03
Date Reported: 04/05/2023 11:53:04
Date Occurred:
Created By: Akiko Date (DATEAK)
Assigned To: KAISERAS
Program:
Municipality: MISSISSAUGA
District Office: Halton-Peel District Office
Response Type: Desktop Response

Call Reports:

Summary: PIR_4/5/2023 11:53:4
Report Details: E-POINT Submission
Location: 26 Park St E, Mississauga, ON L5G 1L6, Canada [43.554481, -79.587823]
Created By: SVC-CRISP-OID-IANON
Reference #: 1-34C7KM
Municipality:
Date Created: 04/05/2023 12:00:03
Date Reported: 04/05/2023 11:53:04
Report Method: E-Submission
Date Occurred: 04/05/2023 11:00:00
Outcome: Responsive Event Created
Anonymous: N

Properties:

ID: 1-34HZGI
Property Name:
Municipality/County: MISSISSAUGA / REGIONAL MUNICIPALITY OF PEEL
District Office: Halton-Peel District Office

Property Description: Multi-residential, with 7 or more self-contained units (excludes row-housing)

More Information:

Pollution Source:

Illegal Waste Dumping: Y

Description: A can of paint appears to have been left beside the dumpster of an apartment building. I did not see who placed it there. I only saw what can be seen in the video I provided, which is that the can was left on the ground and when it started raining, paint drained from the can and into the sewer.

Notes:

Created Date: 04/05/2023 12:22:08 **Locked Date:** 04/06/2023 12:22:08

Created By: DATEAK

Subject: Call Report 1-34C7KM

Details: E-POINT Submission

Created Date: 04/05/2023 12:24:17 **Locked Date:** 04/06/2023 12:24:17

Created By: DATEAK

Subject: SAC to Region of Peel

Details: SAC to Region of Peel (905) 791-7800 x3101: will advise Tony Di Cristofaro who is on-call today.

Created Date: 04/05/2023 19:40:55 **Locked Date:**

Created By: SUTCLIFFEGR

Subject: SACgs to RoP

Details: SACgs to RoP (905) 791-7800 x3101
On hold - No answer.
Left VM requesting to update SAC

20:30 - SACgs to RoP (905) 791-7800 x3101
Dispatch transferred to Tony Di Cristofaro (on-call) who attended the scene
Tony said he attended at 14:30 and confirmed there was a paint can that had a small amount of paint overflow into sewer due to rain.
Tony put down absorbents around spill and cb and put the lid back on the can of paint.
Tony spoke with the property manager, who removed the paint can and said they would dispose of it correctly and remove absorbents

Tony could not provide company info or contact

Created Date: 04/06/2023 14:28:03 **Locked Date:**

Created By: KAISERAS

Subject: HP Comment

Details: Small amount of paint. RoP added absorbents and closed the can. Property manager would take care of the used absorbents to be disposed of properly. NFAR

RoP dosnt have the property management contacts

HP(ak) searched the apartment building online and called the phone number online but the number is not connected.

Attachments:

Name: DRAFT 1-34HZGV Responsive Event - File

Serial Number: 1-34HZGV-1

Date Modified: 04/05/2023 23:29:07

URL:

Summary:

Description:

Signature:

Completed By: KAISERAS

Badge Number: 2058 **Date Completed:** 04/06/2023 14:31:42

(Signature)

Responsive Event Report - File

Event Number: 1-34HZGV

Summary Information

Summary: PIR_4/5/2023 11:53:4 can of paint left out, rain/paint to sewer
Type: PIR
Report Method: E-Submission
State: Closed
Status: Ministry Review Completed
Date Created: 04/05/2023 12:22:03
Date Reported: 04/05/2023 11:53:04
Date Occurred: 04/05/2023 11:00:00
Created By: Akiko
Assigned To: KAISERAS
Program:
Regulated Activity:
Location:
Municipality: MISSISSAUGA
District Office: Halton-Peel District Office
Response Type: Desktop Response

Call Reports

Summary: PIR_4/5/2023 11:53:4
Report Details: E-POINT Submission
Location: 26 Park St E, Mississauga, ON L5G 1L6, Canada [43.554481, -79.587823]
Created By: SVC-CRISP-OID-IANON
Reference #: 1-34C7KM
Municipality:
Date Created: 04/05/2023 12:00:03
Date Reported: 04/05/2023 11:53:04
Report Method: E-Submission
Date Occurred: 04/05/2023 11:00:00
Outcome: Responsive Event Created
Name not Provided: N

Properties

ID: 1-34HZGI
Property Name:
Municipality/County: MISSISSAUGA / REGIONAL MUNICIPALITY OF PEEL
District Office: Halton-Peel District Office
Property Description: Multi-residential, with 7 or more self-contained units (excludes row-housing)

More Information

Pollution Source:

Illegal Waste Dumping: Y

Description: A can of paint appears to have been left beside the dumpster of an apartment building. I did not see who placed it there. I only saw what can be seen in the video I provided, which is that the can was left on the ground and when it started raining, paint drained from the can and into the sewer.

Notes:

Created Date: 04/06/2023 14:28:03 **Locked Date:** 04/07/2023 14:28:03

Created By: KAISERAS

Subject: HP Comment

Details: Small amount of paint. RoP added absorbents and closed the can. Property manager would take care of the used absorbents to be disposed of properly. NFAR

RoP dosnt have the property management contacts

HP(ak) searched the apartment building online and called the phone number online but the number is not connected.

Created Date: 04/05/2023 19:40:55 **Locked Date:** 04/06/2023 19:40:55

Created By: SUTCLIFFEGR

Subject: SACgs to RoP

Details: SACgs to RoP (905) 791-7800 x3101
On hold - No answer.
Left VM requesting to update SAC

20:30 - SACgs to RoP (905) 791-7800 x3101
Dispatch transferred to Tony Di Cristofaro (on-call) who attended the scene
Tony said he attended at 14:30 and confirmed there was a paint can that had a small amount of paint overflow into sewer due to rain.
Tony put down absorbents around spill and cb and put the lid back on the can of paint.
Tony spoke with the property manager, who removed the paint can and said they would dispose of it correctly and remove absorbents

Tony could not provide company info or contact

Created Date: 04/05/2023 12:24:17 **Locked Date:** 04/06/2023 12:24:17
Created By: DATEAK
Subject: SAC to Region of Peel
Details: SAC to Region of Peel (905) 791-7800 x3101: will advise Tony Di Cristofaro who is on-call today.

Created Date: 04/05/2023 12:22:08 **Locked Date:** 04/06/2023 12:22:08
Created By: DATEAK
Subject: Call Report 1-34C7KM
Details: E-POINT Submission

Attachments

Name: DRAFT 1-34HZGV Responsive Event - File
Serial Number: 1-34HZGV-1
Date Modified: 04/05/2023 23:29:07
URL:
Summary:
Description:

Name: 1-35QKUB_Responsive Event Report - File
Serial Number: 1-34HZGV-2
Date Modified: 04/06/2023 14:31:45
URL:
Summary:
Description:

Signature

Completed By: KAISERAS
Badge Number: 2058 **Date Completed:** 04/06/2023 14:31:43

(Signature)

Ontario

Ministry of the Environment, Conservation and Parks
Ministère de l'Environnement, de la Protection de la nature et des Parcs

INCIDENT REPORT

Reference Number:	2741-BG4W3L	**Module Type:**	Spill
Status:	Closed	**File Storage Number:**	SPILLS ACTION CENTRE
Program:	Air	**Activity:**	Spills

Caller or PO Reporting/Receiving Information

First Name:	**Last Name:**
Mike	Nash
Name of Company:	
Enbridge	

MAILING ADDRESS			
Civic Address:		**Unit Identifier:**	
Delivery Designator:		**Delivery Identifier:**	
Municipality/ Unorganized Twp:	**County/District:**	**Province/State:**	**Postal Code:**
Brampton	Regional Municipality of Peel	Ontario	
Postal Station:		**Country:**	Canada
Telephone Number:	**Extension:**	**Other Number:**	**Email Address:**
(905)452-2333		**Fax**	

Date Reported to MOE:	2019/09/17	**Time Reported to MOE:**	19:56

Date of Incident:	2019/09/17	**Time of Incident:**	13:10
Incident Date Confirmation:	Actual		

Client(s)

Client Details
Enbridge Gas Distribution Inc. Mailing Address: 6 Colony Crt, Brampton, Ontario, Canada, L6T 4E4 Physical Address: 6 Colony Crt, Brampton, City, Regional Municipality of Peel, Ontario, Canada, L6T 4E4 Telephone: (905)641-4846, FAX: (905)984-4976, email: wayne.schmidt@enbridge.com

Client #: 1396-7QRMUY, Client Type: Corporation, NAICS: 221210

Site(s)

Site Details
Residential<UNOFFICIAL> Address: Lot: , Part: , 26 Park Street, Mississauga, City, Regional Municipality of Peel District Office: Halton-Peel

Incident Summary:
TSSA FSB: 2" steel IP service natural gas strike to atm.

Initial Incident Description (as reported):
Created: Justin Chin (Spills Action Centre) - 2019/09/17 07:56:05 PM
Caller reports of an underground 2" steel IP service natural gas line strike occurring on a residential site. Enbridge arrived on-site at 14:13 and the repairs are still ongoing as it is a very tiny leak. Caller explains that it will be made safe by tomorrow afternoon at around 11:00 and he will call SAC when it has. The line was struck with an excavator by a contractor that was performing foundation work to build an apartment building. They had utility locates on-site. FD was on-scene but there were no evacuations or injuries. The service is still on and has not been interrupted, but will be shut off tomorrow at some point. Contractor Company: Roni (working on behalf of PCL Constructors Inc.) Address: 100 Macintosh Blvd., Vaughan Operator: Liam Pouter, 647-519-9250 Supervisor: Yurii Hrycyna, 647-402-8397 Contact: 905-738-6655 Emailed to TSSA FSB On-Call (Guy Castagne)

SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Non-Standard Procedure:	No

Incident Description:
Last update: Justin Chin (Spills Action Centre) - 2019/09/17 08:05 PM
-

Incident Description Continuation:

Incident Update:

Was there an MOE field response?	No
Were there samples collected / analyzed at any time?	No

Known or Suspected Health / Environmental Consequence at the Time of Incident	
Health / Environmental Consequence:	2 - Minor Environment

Has a Water Body been impacted?	No
Receiving Environment:	Air
Incident Event:	Leak/Break
Incident Reason:	Operator/Human Error
Source Type:	Pipeline/Components
Sector Type:	Miscellaneous Industrial
MOE/Other Agencies Involved:	Province - MOE-District Office, Provincial Agency - Technical Standards & Safety Authority
Was there a discharge / emission / spill of a contaminant to the environment?	
Yes	

Contaminants Table

Contaminant Name	Description	Code	UN#	Limit	Quantity	[units]	[freq]
NATURAL GAS (METHANE)		35	1075		0	other - see incident description	

Environmental Compliance Reporting (ECR)

Is this an air emission (measured or modelled) or wastewater (sewage) discharge exceedance that will become part of the Environmental Compliance Report? **(legislation, certificate of approval, order, or guideline)**
No

Voluntary / Mandatory Abatement

Was there Non-Compliance/Non-Conformance Identified?	Yes No

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList

Waste / EGR Information

Waste / EGR Information entries:

Document Related Information

Cross Reference:	(doc link)	**Task Link:**	1310-BG5262
Originating Document:		**Created by:**	Justin Chin
Date Created:	2019/09/17	**Date Completed:**	2019/09/28
Office Receiving Incident Report:	Spills Action Centre	**Incident Info Received By:**	Justin Chin
Bring Forward Date:		**Bring Forward Reason:**	

Signatures

Provincial Officer:

Name:	**Justin Chin**
Badge No:	
Work Unit:	
District/Area Office:	**Spills Action Centre**
Date:	**2019/09/17**
Signature:	

Spills Action Centre Supervisor:

Name:	**David Irwin**
Work Unit:	
District/Area Office:	
Date:	**2019/09/28**
Signature:	

Ontario

Ministry of the Environment, Conservation and Parks
Ministère de l'Environnement, de la Protection de la nature et des Parcs

COMMENT / MEMORANDUM TO FILE

Memo Details

Date:	2019/09/18
Module	Incident Reporting Main Document Reference Number: 2741-BG4W3L
Client:	
Site(s):	
Subject:	Update - made safe time
Created by:	Robert Hatvani
File Storage Number:	SPILLS ACTION CENTRE

Document Links and Comments:	September 18, 2019 - 14:11 - Enbridge, Michael Nash, 905-452-2332 to SAC (RH) - Michael reports that the area was made safe at 14:00 on September 18, 2019.
Attachment Names:	

Appendix I
Table of Current and Past Use

ENGLOBE

"TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY"
(Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2026 to Present	12 Park St. E. Inc.	Residential Apartment Building	Residential	Site Visit confirmed property use.
1980 to 2026	Dese and Miro Investments later known as Valley Crest Investments Inc.	Residential Apartment Building	Residential	As seen on aerial photographs.
1973 to 1980	Walter Dobb	Residential Apartment Building	Residential	As seen on aerial photographs.
1962 to 1973	Pullen & Connors Limited	Residential Apartment Building	Residential	As seen on aerial photographs.
1958 to 1962	Various Individuals	Residential Dwellings	Residential	As seen on aerial photographs.
1958 to 1862	Various Individuals	Agriculture	Agriculture or other	Other than chain of title, no information on prior use of the Property.
1862	Crown	Crown Ownership	Agriculture or Other	Other than chain of title, no information on prior use of the Property.

Notes:

1 - for each owner, specify one of the following types of property use (as defined in O.Reg. 153/04) that applies:

Agriculture or other use

Commercial use

Community use

Industrial use

Institutional use

Parkland use

Residential use

2 - when submitting a record of site condition for filing, a copy of this table must be attached

"TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY"
(Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2021 to Present	26 Park St. E. Inc.	Residential Apartment Building	Residential	Site Visit confirmed property use.
1989 to 2021	872039 Ontario Ltd.	Residential Apartment Building	Residential	As seen on aerial photographs.
1964 to 1989	Gregory Construction Co., Limited	Residential Apartment Building	Residential	As seen on aerial photographs.
1948 to 1989	Various Individuals	Residential Dwellings	Residential	As seen on aerial photographs.
1862 to 1948	Various Individuals	Agriculture	Agriculture or Other	Other than chain of title, no information on prior use of the Property.
1862	Crown	Crown Ownership	Agriculture or Other	Other than chain of title, no information on prior use of the Property.

Notes:

1 - for each owner, specify one of the following types of property use (as defined in O.Reg. 153/04) that applies:

Agriculture or other use

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2 - when submitting a record of site condition for filing, a copy of this table must be attached