



Terraprobe

*Consulting Geotechnical & Environmental Engineering
Construction Materials Inspection & Testing*

**PHASE ONE
ENVIRONMENTAL SITE ASSESSMENT
55 PORT STREET EAST
MISSISSAUGA, ONTARIO**

Prepared for: **FRAM + Slokker**
141 Lakeshore Road East
Mississauga, ON L5G 1E8

Attention: Mr. Bennet MacNeil
Mr. Anthony Di Santo

Prepared by: **Terraprobe Inc.**
11 Indell Lane
Brampton, Ontario
L6T 3Y3

File No 1-18-0012-41
March 05, 2018
©**Terraprobe Inc.**

Terraprobe Inc.

Greater Toronto

11 Indell Lane
Brampton, Ontario L6T 3Y3
(905) 796-2650 Fax: 796-2250

Hamilton – Niagara

903 Barton Street, Unit 22
Stoney Creek, Ontario L8E 5P5
(905) 643-7560 Fax: 643-7559

Central Ontario

220 Bayview Drive, Unit 25
Barrie, Ontario L4N 4Y8
(705) 739-8355 Fax: 739-8369

Northern Ontario

1012 Kelly Lake Rd., Unit 1
Sudbury, Ontario P3E 5P4
(705) 670-0460 Fax: 670-0558

www.terraprobe.ca

TABLE OF CONTENTS

SECTION	PAGE
1.0 EXECUTIVE SUMMARY	1
2.0 INTRODUCTION	5
2.1 Phase One Property Information.....	5
2.2 Site Description.....	5
2.3 Buildings.....	6
2.4 Purpose of Investigation	6
3.0 SCOPE OF INVESTIGATION	8
3.1 Records Review	8
3.2 Interviews.....	9
3.3 Site Reconnaissance.....	9
3.4 Documentation and Evaluation of Information	10
4.0 RECORDS REVIEW.....	11
4.1 General.....	11
4.1.1 Phase One Study Area Determination	11
4.1.2 First Developed Use Determination.....	11
4.1.3 Fire Insurance Plans and Insurance Inspection Reports.....	11
4.1.4 Chain of Title.....	12
4.1.5 City Directory Search	13
4.1.6 Environmental Reports	14
4.2 Environmental Source Information.....	14
4.2.1 EcoLog ERIS.....	14
4.2.2 Other Source Information	16
4.3 Physical Setting Sources.....	17
4.3.1 Aerial Photographs	17
4.3.2 Topography Hydrology, Geology.....	17
4.3.3 Fill Materials.....	18
4.3.4 Water Bodies and Areas of Natural Significance	18
4.3.5 Well Records	19
4.4 Site Operating Records	20
5.0 INTERVIEWS.....	21
6.0 SITE RECONNAISSANCE	22
6.1 General Requirements.....	22
6.2 Specific Observations at Phase One Property.....	22
6.2.1 Building Description.....	22
6.2.2 Designated Substances and Other Special Attention Items	22
6.2.3 Below Ground Structures.....	23
6.2.4 Aboveground Storage Tanks	23
6.2.5 Underground Storage Tanks	23
6.2.6 Exterior Site Conditions.....	23
6.3 Enhanced Investigation Property	24
6.4 Investigation of Phase One Study Area	24
6.5 Written Description of Investigation	25
6.6 Potentially Contaminating Activity	25



7.0	REVIEW AND EVALUATION OF INFORMATION	26
7.1	Current and Past Uses	26
7.2	Potentially Contaminating Activities	26
7.3	Areas of Potential Environmental Concern	30
7.4	Phase One Conceptual Site Model.....	30
7.5	Uncertainty or Absence of Information	31
8.0	CONCLUSIONS	33
8.1	Phase Two ESA Required Before Record of Site Condition.....	33
8.2	Record of Site Condition Based on Phase One ESA Alone	34
8.3	Signatures.....	34
9.0	REFERENCES	35
10.0	LIMITATIONS AND USE OF THE REPORT	36

FIGURES

- Figure 1 – Phase One Property Location
- Figure 2 – Phase One Property
- Figure 3 – Phase One Study Area
- Figure 4 – PCA Locations
- Figure 5 – APEC Locations

APPENDICES

- Appendix A – Site Photographs
- Appendix B – Site Plan
- Appendix C – Fire Insurance Plan
- Appendix D – Title Search Results
- Appendix E – City Directory Search
- Appendix F – EcoLog ERIS Report
- Appendix G – Regulatory Responses
- Appendix H – Aerial Photographs and historical maps
- Appendix I – Topographic Map and Geological Mapping
- Appendix J – Water Well Record
- Appendix K – Table of Current and Past Land Uses
- Appendix L – APEC Table
- Appendix M – Phase One Conceptual Site Model



1.0 EXECUTIVE SUMMARY

Terraprobe Inc. (Terraprobe) was retained by FRAM + Slokker to complete a Phase One Environmental Site Assessment (ESA) of the property (herein referred to as “Property or Phase One Property”) situated at the southeast corner of Port Street East and Helene Street South, in Mississauga, Ontario. The municipal address of the Property is 55 Port Street East, Mississauga, Ontario.

The Property is roughly rectangular in shape and covers an area of approximately 0.23 ha (0.57 acres). The Property is currently occupied by a two, and a half storey commercial building. Majority of the Property exterior was partially covered with snow at the time of site inspection. The visible parts of driveway/parking areas and access routes were noted to be constructed with asphalt and concrete bricks. The remainder of the Property are landscaped areas covered with snow. The surrounding area is predominantly residential with some parkland, and commercial land uses. The Property is currently commercial in land use per Ontario Regulation 153/04 (O.Reg.153/04).

It is understood that the Property is proposed to be redeveloped for residential purposes. Based on the Preliminary Concept Development Plan dated September 29, 2017, prepared by Giannone Petricone Associates, we understand that the development will include a ten-story residential building with one (1) level of underground parking.

The Property is currently zoned for commercial land use. A Record of Site Condition is required in order to change the use of the Property to a more sensitive land use per Ontario Regulation 153/04, and an amendment to the Zoning By-Law as per City of Mississauga is required to permit the proposed development.

The Phase One ESA was completed to satisfy the intent of the requirements, methodology, and practices for a Phase One ESA as described in Ontario Regulation 153/04 (as amended). The Phase One ESA involved the following main tasks:

- Review of Ontario Ministry of Environment publications including the Ontario Inventory of PCB Storage Sites and the Ontario Waste Disposal Site Inventory;
- Review of available ownership/occupancy records for the subject site;
- Review of historic air photo, maps, surficial/bedrock geologic information, and various information available from Regulatory Agencies;
- Interviews with available individuals having some knowledge of current and/or historical site activities;
- A reconnaissance inspection of the Property; and
- Evaluation of the information and documentation.



The Phase One ESA was completed as per the requirement of Ontario Regulation 153/04. Based on the records reviewed and site inspection, the following seven (7) Potentially Contaminating Activities (PCA's) were identified within the Phase One Property and Phase One Study Area (Study Area).

On-Site PCAs

- PCA #30 – Importation of Fill Material of Unknown quality
- PCA #55 – Transformer Manufacturing, Processing and Use

Off-Site PCAs

- PCA #37 – Operation of Dry Cleaning Equipment (where chemicals are used). Dry cleaners historically occupied five (5) properties within the Phase One Study Area. These properties are located approximately 90 to 160 m to the north/northwest/west of the Property were occupied by various dry cleaners.
- PCA #28 – Gasoline and Associated Products Storage in fixed tanks. This property is located approximately 160 m to the northwest of the Phase One Property was occupied by a gasoline service station.
- PCA #52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems. This property is located approximately 160 m to the northwest of the Property was occupied by an auto service garage shop.
- PCA #54 – Textile Manufacturing and Processing. This property is located approximately 100 m to the northwest of the Property and was occupied with a textile product mill.
- PCA #46 – Rail Yards, Tracks, and Spurs. Port Street East (adjacent land to the northeast) was historically occupied with a rail spur.

These PCAs have resulted in seven (7) Areas of Potential Environmental Concern (APECs) for the Phase One Property. APEC 1 is related to the possible presence of fill material of unknown quality within the exterior of the building on the Phase One Property. APEC 2 is related to the presence of a transformer located on the north portion of the Phase One Property. APEC 3 is related to the historical presence of an underground storage tank (UST) approximately 160 m to the northwest of the Phase One Property. APEC 4 is related to the historical presence of multiple dry-cleaning facilities located at properties approximately 90 to 160 m to the north/northwest/west of the Phase One Property. APEC 5 is related to the historical presence of rail spur adjacent to the northeast of the Phase One Property. APEC 6 is associated with the historical presence of auto body shop located at a property approximately 160 m to the northwest of the Phase One Property, and APEC 7 is related to the historical presence of textile manufacturing company located approximately 100 m to the northwest of the Phase One Property. The PCAs and APECs are described in the table below and the attached Appendix B.

The Phase One ESA identified the following Area of Potential Environmental Concern (APEC) on the Property:



Area of Potential Environmental Concern ¹	Location of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Ground water, soil and/or sediment)
Phase One Property					
PCA 1 - APEC 1 Possible presence of fill material of unknown quality within the exterior of the building on the Phase One Property	Exterior of the Site building on the Phase One Property	PCA #30 Importation of fill material of unknown quality.	On-Site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and Ground water
PCA 2-APEC 2 Presence of a transformer located on the north portion of the Phase One Property.	Northern Portion of Phase One Property	PCA#55 Transformer Manufacturing, Processing and Use	On-Site	PCBs	Soil and Ground Water
Surrounding Properties					
PCA 3 - APEC 3 Historical presence of underground storage tank (UST) approximately 160 m to the northwest of the Phase One Property.	Northern Portion of Phase One Property	PCA #28 Gasoline and associated products storage in a fixed tank.	Off-Site	PHCs+BTEX,	Soil and Ground Water
PCA4 - APEC 4 The historical presence of multiple dry cleaner's facilities located at properties approximately 90 to 160 m to the north/northwest/west of the Phase One Property.	Northern Portion of Phase One Property	PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used)	Off-Site	VOCs	Soil and Ground Water
PCA 5 - APEC 5 The historical presence of rail spur adjacent to the northeast of the Phase One Property.	Northern Portion of Phase One Property	PCA #46 Rail Yards, Tracks, and Spurs.	Off-Site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and Ground Water
PCA 6 - APEC 6 Historical presence of auto body shop located at a property approximately 160 m to the northwest of the Phase One Property	Northern Portion of Phase One Property	PCA #52 Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	Off-Site	PHCs, VOCs	Soil and Ground Water
PCA 7 - APEC 7 The historical presence of textile manufacturing company located approximately 100 m to the northwest of the Phase One Property.	Northern Portion of Phase One Property	PCA #54 Textile Manufacturing and Processing	Off-Site	VOCs	Soil and Ground Water



Based on the findings of the Phase One ESA, a Record of Site Condition (RSC) cannot be filed based on the Phase One ESA alone. Prior to the preparation and submission of a Record of Site Condition, a Phase Two Environmental Site Assessment would be required to investigate the Areas of Potential Environmental Concern for the Contaminants of Concern that have been identified on the Property.



2.0 INTRODUCTION

Terraprobe Inc. (Terraprobe) was retained by FRAM + Slokker to complete a Phase One Environmental Site Assessment (ESA) of the property (herein referred to as “Property or the Phase One Property”) situated at the southeast corner of Port Street East and Helene Street South, in Mississauga, Ontario. The municipal address of the Property is 55 Port Street East, Mississauga, Ontario. The general location of the Property is presented in the Phase One Property Location (Figure 1).

2.1 Phase One Property Information

The Property information is provided as below.

Legal Description	Block 9 & 10, Plan 43M1463
PIN	<ul style="list-style-type: none">• 13486-0847(LT)• 13486-0848(LT)
Municipal Address	<ul style="list-style-type: none">• 55 Port Street East
Zoning	RA2 – Apartment Dwelling Residential Zone
Area	0.23 ha (0.57 acres)
Zone Northing Easting	17T 4823233N 614578E

The ownership information for the Phase Two Property is as below:

Property Owner Information	Brown Maple Investments Ltd.
Persons, other than Property Owner, who engaged the Qualified Person to conduct the Phase One ESA	Bennet MacNeil, Development Coordinator FRAM + Slokker 141 Lakeshore Road East Mississauga, Ontario L5G 1E8

2.2 Site Description

The Property is located at the southeast corner of Port Street East and Helene Street South, in Mississauga, Ontario. Access to the Property is via Port Street East.

The Property is roughly rectangular in shape and covers an area of approximately 0.23 ha (0.57 acres). The Property is currently occupied by a two, and a half storey commercial building. Majority of the Property exterior was partially covered with snow at the time of site inspection. The visible parts of driveway/parking areas and access routes were noted to be constructed with asphalt and concrete bricks. The remainder of the Property are landscaped areas covered with snow. The surrounding area is predominantly residential with some parkland, and commercial land uses. The Property is currently commercial in land use per Ontario



Regulation 153/04 (O.Reg.153/04). Site features are presented in Figure 2. Site photographs are shown in Appendix A. The site plan is shown in Appendix B.

2.3 Buildings

A two and a half storey commercial building occupied the Property at the time of the site inspection.

2.4 Purpose of Investigation

It is understood that the Property is proposed to be redeveloped for commercial use. An amendment to the Zoning By-Law as per the City of Mississauga is required to permit the proposed development. The Phase One Environmental Site Assessment (ESA) is required to be completed in accordance with Ontario Regulation 153/04, as amended, as a condition for re-zoning and site plan approval process and Official Plan Amendment.

The objective of the Phase One ESA was as follows:

- To assess the environmental condition of the Property.
- To identify potentially contaminating activities within the Study Area.
- Based on the above, to identify issues of obvious or potential environmental concern with respect to the Property.

Current Land Use

The Property is currently developed with a two and a half storey commercial building with associated landscape grass area and asphalt paved driveways/parking areas. Under the Ministry of the Environment and Climate Change (MOECC) and in accordance with the applicable environmental regulation (Ontario Regulation 153/04), the current use of the Property is considered commercial land use.

Future Land Use

It is understood that the Property is proposed to be redeveloped for residential purposes. Based on the Preliminary Concept Development Plan dated September 29, 2017, prepared by Giannone Petricone Associates, we understand that the development will include ten-story residential apartment buildings. The development will be fully serviced with municipal water, sewage, and roads. Under O.Reg.153/04 the future land use of the Property would be considered residential land use.

The Phase One ESA was completed to satisfy the intent of the requirements, methodology, and practices for a Phase One ESA as described in Ontario Regulation 153/04 (as amended). The Phase One ESA involved the following main tasks:

- Review of Ontario Ministry of Environment publications including the Ontario Inventory of PCB Storage Sites and the Ontario Waste Disposal Site Inventory;
- Review of available ownership/occupancy records for the subject site;



- Review of historic air photo, maps, surficial/bedrock geologic information, and various information available from Regulatory Agencies;
- Interviews with available individuals having some knowledge of current and/or historical site activities;
- A reconnaissance inspection of the Property; and
- Evaluation of the information and documentation



3.0 SCOPE OF INVESTIGATION

The Phase One ESA involved the following principal tasks:

- A review of records and reports regarding historical and current occupancy and activities for the Property and Study Area.
- Interviews with available individuals having knowledge of current and/or past site activities.
- An inspection of the Property and observation of the Study Area.

The information on the Property and Study Area is summarized in this report. Sampling and analysis of soil, ground water, or other materials (e.g., construction materials, air) were not carried out as part of the investigation.

3.1 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 Property.
- To obtain and review records that relate to potentially contaminating activities, water bodies, and areas of natural significance in the Study Area (in addition to the Property).
- Based on the above, to provide an assessment of actual and potential contaminating activities and concerns with respect to the environmental condition of the Property.

The following sources of information were reviewed:

- Archival information for the site including aerial photographs, topographic maps, historical maps and drawings.
- Site-specific environmental reports and/or company records (e.g., Certificates of Approval, waste generator registration, approvals, and permits) provided to Terraprobe.
- Geological and hydrogeological information in published government maps and/or reports.
- Databases maintained by EcoLog ERIS containing environmentally related information from private, provincial, and federal sources.
- Fire insurance plans and insurance inspection reports (and related plans) on file with EcoLog ERIS.
- Published Ontario Ministry of the Environment and Climate Change (MOECC) directories related to registered 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 an Official Plan for the area.
- Sensitivity mapping by the local Conservation Authority.



3.2 Interviews

The objectives of the interview were:

- To obtain information to assist in determining if an area of potential environmental concern exists.
- To identify details of potentially contaminating activities or potential contaminant pathways in, on or under the Property.

Key personnel was 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 Property.
- Issues related to non-compliance, orders, or charges related to environmental conditions on the Property.

3.3 Site Reconnaissance

The objectives of the site reconnaissance were:

- To identify potential environmental concerns based on observations of current and past uses, and potentially contaminating activities at the Property and in the Study Area.
- To identify potential pathways for contamination at the Property and Study Area.

The site reconnaissance included a review of issues of potential environmental concern, including the following:

- Activities and practices including site operations, processes and waste management currently carried out on the Property.
- Evidence of past waste disposal, landfill or fill placement on the Property.
- The presence of hazardous or toxic chemicals, materials or processes.
- The presence of existing or former aboveground or underground fuel storage tanks.
- Identification of heating and cooling systems.
- The presence of floor cracks, hydraulic hoists, elevators, sumps and drains, wells, pits and lagoons.
- Identification of water supply source to the 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.
- Evidence of stained or odorous soils and stressed vegetation.



In addition, an inspection of adjacent properties within the Study Area (identified in Section 4.1.1) was completed to assess the potential for operations being carried out on those properties to impact on the environmental condition of the Property. The inspection of adjacent properties was limited to inspection from the Property boundaries and public areas (roads, sidewalks, etc.).

3.4 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 potentially contaminating activities.
- Description of areas of potential environmental concern.
- Development of a Phase One Conceptual Site Model.
- Discussion of the need, if any, for further investigation.



4.0 RECORDS REVIEW

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One Study Area (Study Area) consisted of properties located within a 250 m radius of the Property. Residential and commercial properties were situated to the west, north, and east of the Property and parkland to the south. Lake Ontario is located approximately 30 m to the south of the Property. The Phase One Study Area is shown in Figure 3.

Based on the historical Property use and development on the Property and surrounding area, it was determined that a 250 m study area around the Property was sufficient to identify issues of potential environmental concern that could potentially impact on the environmental condition of the Property.

4.1.2 First Developed Use Determination

The determination of first developed use was based on a review of historical documentation regarding the Phase One Property. Review of historical records indicated that the Phase One Property was owned by private individuals at least since 1899. Subsequently, the Property was owned by various individuals until St. Lawrence Starch Company obtained the Property in 1942. Historical aerial photographs suggested that the Property contained a residential dwelling and was used for residential purposes since at least 1971. The Property was observed to be occupied with a commercial building sometime between 1978 and 1985. Fire Insurance Plans indicated that the Property was developed with residential building in 1952. It is estimated that first developed use of the Phase One Property occurred between 1942 and 1952 as a residential property.

4.1.3 Fire Insurance Plans and Insurance Inspection Reports

Fire Insurance Plans (FIPs) were searched through EcoLog ERIS for the Property. 1910, 1928, and 1952 FIPs and 1983 Fire Rating Form were available for review. Only the 1952 FIP and 1983 Fire Rating Form contained information on the Property, and the summary of the findings is as below.

- The Property is developed with a small residential dwelling in the northwest corner and a small garage. At the time of the FIP, the Property was owned by St. Lawrence Starch Company Limited.
- Surrounding properties were developed with parkland, residential, commercial, and industrial land use.
 - Parkland properties were located directly adjacent to the Property to the north (ballpark) and east (outdoor hockey rink with a building containing dressing rooms).
 - Commercial and residential properties were located to the west and north of the Property.



- The St. Lawrence Starch factory is located approximately 140 m to the east of the Property. The factory contains multiple industrial buildings as well as a rail yard. A rail track spur extends to the west along Port Street East, running along the northeastern border of the Property.
- Lake Ontario is directly south of the Property
- The 1983 Fire Rating Form indicates that at the time of the inspection the Property was occupied by C & C Yachts. A three-story building was on site, and the main floor was utilized as a yacht showroom. The upper floors contained offices, and the basement was unoccupied. The building was heated with forced-air natural gas.

Table 4.1.3-1: Development of Subject Property and Surrounding Area from Fire Insurance Plan(s)

Date	Phase One Property	Study Area
1910	No Information	A Marsh is depicted north of Port Street East, and the remaining properties are vacant or residential
1928	No Information	St Lawrence Starch Company Limited is located to the east of the Property and contains fuel oil tanks and numerous rail spurs, one of which extends west towards the Property.
1952	The Property contains residential dwelling and small garage	Commercial and residential properties were located north and west of the Property, with parkland directly adjacent to the north and east. St Lawrence Starch Company Limited is still located to the east.
1983	The Property contained commercial building used as a yacht showroom and offices.	No Information

The potentially contaminating activities identified on the Phase One Property and within the Study Area in ERIS search are summarized below. A copy of the fire insurance plan can be found in Appendix C.

Table 4.1.3-2: Potentially Contaminating Activities Identified in FIP(s)

Location of PCA	PCA	Details
Port Street East Adjacent to the northeast	#46 – Rail Yards, Tracks, and Spurs	A rail spur extends from the rail yard at the St Lawrence Starch plant along Port Street and the northeastern edge of the Property.
150 Lakeshore Rd. East 140 m east	Others 2 – O. Reg. 347 Waste Generator – Starch Manufacturing Plant with all related mechanical equipment and lubricants	The site was occupied by St. Lawrence Starch which included multiple warehouses, a railyard, an office building, and two factories.

4.1.4 Chain of Title

A chain of title was prepared for Terraprobe by Domson's Title Search Inc., a freelance title search consultant. Site ownership records dating back to 1899 were reviewed, and the following information was found:

- The Property (identified as Blocks 9 & 10) was owned by private individuals since at least 1899.
- The Property was owned by various private individuals until 1942 when St. Lawrence Starch Company Limited purchased the Property.
- Subsequently, the Property was owned by various cooperate entities including FRAM Builders (Durham) Corp. until the current owner, Brown Maple Investments Ltd. obtained the Property in 2009.



- Additionally, Block 9 of the Property was leased out by St. Lawrence Starch Company Limited to C & C Yachts Manufacturing Limited in 1981 and 1984. The results of the title search are presented in Appendix D.

No potentially contaminating activities were identified within the Study Area in city directories search.

4.1.5 City Directory Search

Available city directories were reviewed for the Property and adjacent properties. The Property was occupied by a commercial building. The full search results can be found in Appendix E. The following summarizes the occupancy history of the Phase One Property:

Table 4.1.5-1 City directory Search (Phase One Subject Property)

Year	Occupant
1997-1998	Commercial
1992	
1987	
1982	Not Listed
1977-1978	
1972-1973	
1967	

No potentially contaminating activities (PCAs) were identified for the Phase One Property and nine (9) in the Phase One Study Area. The potentially contaminating activities identified within the Study Area in city directories search are summarized below.

Location of PCA	PCA	Details
121 Lakeshore Rd. East 90 m north	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	The site was occupied a dry cleaner from 1982 to 1992.
103 Lakeshore Rd. East 110 m northwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	The site was occupied a dry cleaner from 1972 to 1998.
91 Lakeshore Rd. East 140 m northwest	#34 – Metal Fabrication	The site was occupied by a metal sheet manufacturer from 1972 to 1978.
102 Lakeshore Rd. East 160 m northwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	The site was occupied a dry cleaner from 1967 to 1973.
114 Lakeshore Rd. East 160 m northwest	#28 – Gasoline and Associated Products Storage in Fixed Tanks	The site was occupied by a gas station and auto service shop from 1967 to 1978.
	#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	
67 Lakeshore Rd. East 200 m northwest	#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	The site was occupied by an auto service shop in 1987.



Location of PCA	PCA	Details
1 Port Street East 215 m southwest	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	The site was occupied by a marine services shop from 1982 to 1992.
80 Lakeshore Rd. East 225 m northwest	#10 – Commercial Auto Body Shop	The site was occupied by auto truck recycler in 1992.

4.1.6 Environmental Reports

A previous environmental report for the Property was available for review for background information and is summarized below.

Report Title	Phase I Environmental Site Assessment, 55 Port Street East, Mississauga, Ontario
Report Date	November 27, 2015
File No.	41015-100
Prepared By	MTE Consultants Inc.
Prepared For	Brown Maple Investments Ltd. c/o FRAM Building Group and Peoples Trust Company

- A Phase I ESA was conducted by MTE in 2015 for due diligence purposes. The assessment was completed as per the applicable CSA Standard Z769-01.
- The Phase I ESA determined the following:
 - The northeast corner of the property was occupied by a residential dwelling from 1950 to the early 1980s. The current commercial building on site was constructed in the early 1980s and was renovated in 1996.
 - A former rail spur was identified near the northeast boundary of the site in the 1960s and 1970s.
 - The Property and the surrounding areas were remediated in the 1990s following a comprehensive soil and groundwater investigation by Golder. No concerns were identified within the limits of the Property.
- Based on the results of Phase I ESA, a Phase II ESA was not recommended.

4.2 Environmental Source Information

4.2.1 EcoLog ERIS

EcoLog Environmental Risk Information Services Ltd. (ERIS) is an organization that maintains and searches various government and private databases for property-related environmental information. A search of the EcoLog ERIS Ltd. databases was requested for the Property and Study Area. Records of environmental concern were found for the Phase One Property and the Study Area. The ERIS Report is provided in Appendix F.

No potentially contaminating activities (PCAs) were identified for the Phase One Property and fifteen (15) in the Phase One Study Area. The potentially contaminating activities identified on the Phase One Property and within the Study Area in ERIS search are summarized below.



Location of PCA	PCA	Details
Phase One Study Area		
111 Lakeshore Rd. E. 95 m northwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	A dry-cleaning facility occupied the site with a registered waste generator for halogenated solvents and petroleum distillates from 1999 to 2017.
117 Lakeshore Rd. E. 100 m northwest	#54 – Textile Manufacturing and Processing	The site was occupied by textile product mills from 1991 to 1994.
103 Lakeshore Rd. E. 110 m west	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	A dry-cleaning facility occupied the site with a registered waste generator for halogenated solvents from 1986 to 2000.
99 Lakeshore Dr. E. 120 m west	Others 1 – Ontario Spills	A transport truck fuel leakage occurred on 2/18/2002. Soil contamination is confirmed.
106 Lakeshore Rd. E. 150 m west	#54 – Textile Manufacturing and Processing	The site was occupied by a textile bag and canvas manufacturer in 1988.
114 Lakeshore Rd. E. 160 northwest	#28 – Gasoline and Associated Products Storage in Fixed Tanks	The site was occupied by a gasoline service station from 1986 to 1998.
	#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	The site was historically occupied by an auto service shop with fuel tanks on site in 1997.
141 Lakeshore Rd. E. 195 m north	Others 1 – Ontario Spills	A leakage of 100 L oil from hoist to concrete ground occurred on 7/27/1999. Soil contamination was confirmed.
	Others 2 – O. Reg. 347 Waste Generator	The site was registered with a waste generator for various hazardous wastes including petroleum distillates, oil skimmings & sludges, and heavy metals from 1992 to 2003.
	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	The site was registered as a PCB waste storage site from 1991 to 2000.
92 Lakeshore Rd. E. 200 m west	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	The site was registered as pulp and paper mill and was inactive at least since 2009.
1 Port St. E. 215 m southwest	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	The marina was registered with two 25,000 gallons single wall above ground fuel tanks in 1992 and was registered with a waste generator for various hazardous wastes including PCBs, transfer station oil wastes, waste oil & lubricants and oil skimmings & sludges from 1986 to 2017.
Plaus Park Dump 245 m southwest	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	The site was depicted as a closed landfill in 1967.
53 Lakeshore Rd. E. 245 m southwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	A dry-cleaning facility occupied the site from 1986 to 1998.
145 Lakeshore Rd. E. 250 m north	#20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	The site was occupied by an explosives manufacturer.



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:

- Freedom of Information (FOI) request to the Ontario Ministry of the Environment and Climate Change (MOECC). The FOI request determines if information regarding orders, investigations or other information on file with respect to the Property.
- Technical Standards and Safety Authority (TSSA) was contacted in regards to records related to storage tanks for petroleum-related products with respect to the 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 G and are summarized below:

Information Request	Response
MOECC FOI	<p>A written request was submitted to the Ontario Ministry of the Environment and Climate Change (MOECC), Freedom of Information Office to determine if there is information regarding orders, investigations, or other information on file with respect to the Phase One Property. This includes a search for information regarding parameters such as air emissions, water, sewage, wastewater, and pesticides. A response from the MOECC has been received for the municipal addresses of 55 Port Street East, in Mississauga, Ontario on February 7, 2018. No records were available for the Property.</p> <p>In addition, information from the Ontario Ministry of the Environment was reviewed as part of the Ecolog ERIS database search, which is summarized in Section 4.2.1. In particular, information on Certificates of Approval, Compliance, and Convictions, Waste Disposal Sites, PCB Storage Sites, and Waste Generators were reviewed.</p>
MOECC PCB Storage Sites and Landfill Sites	<p>Directories published by the MOECC related to waste disposal sites [Ref. 15] and PCB storage sites [Ref. 14], and the Brownfields Environmental Site Registry was reviewed.</p> <p>The Waste Disposal Site Inventory showed no records of active or closed disposal site within 250 m of the Property.</p> <p>No records of PCB storage sites were present on the Property and within the Study Area.</p>
TSSA	<p>The Technical Standards and Safety Authority (TSSA) maintain records related to storage tanks for petroleum-related products. The TSSA was contacted to review records related to the Phase One Property and Study Area.</p> <p>The response from TSSA indicates that they have no record of any fuel storage tanks at the Property. They identify that there are currently two (2) fuel storage tanks at 1 Port St E, located 215m to the southwest of the Property.</p>
Conservation Authority	<p>The Property is located within Credit Valley Conservation (CVC) Area. The Credit Valley Conservation(CVC)website was accessed on January 16, 2018. It was indicated that the Property is not regulated by CVC.</p>



Information Request	Response
Zoning	The City of Mississauga zoning by-law 0225-2007 and Office Plan was reviewed. The Property is zoned "RA2—Apartment Dwelling Residential".

No potentially contaminating activities were identified within the other source information search.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs, satellite imagery and historical maps from 1971, 1978, 1985, 1997, 2007, 2012 and 2016 were reviewed. These documents provide a visual record of the historical, physical conditions on the subject property and surrounding area. A selection of aerial photographs and historical maps are presented in Appendix H. The state of development of the Property and Study Area is summarized in below.

Date	Type	Subject Property	Surrounding Area
1971	Aerial Photo	The Property was developed with a residential dwelling in the northwest corner. The remainder of Property is covered in vegetation (trees).	The surrounding properties appeared to be industrial to the east, parkland and residential to the north, and commercial to the west. Lake Ontario was also observed approximately 30 m to the south of the Property.
1978	Aerial Photo	No significant changes.	No significant changes.
1985	Aerial Photo	The residential dwelling has been demolished, and a new commercial building (resembling the current configuration) has been built. A parking area is observed to the north of the building.	No significant changes.
1997	Aerial Photo	No significant changes.	No significant changes.
2007	Satellite Imagery	No significant changes.	The adjoining property to the east has changed from a parking area to the large residential building. Properties to the northeast have been developed for residential purposes.
2012	Satellite Imagery	No significant changes.	No significant changes.
2016	Satellite Imagery	Parking lot contains above ground storage tank for liquid oxygen.	No significant changes.

No potentially contaminating activities were identified in the aerial photographs.

4.3.2 Topography Hydrology, Geology

A topographic map from the Ontario Ministry of Natural Resources and Forestry (MNRF) and the geological mapping produced by the Ontario Ministry of Northern Development and Mines - *Ontario Geological Survey* was reviewed. The information gleaned from the mapping is summarized below. The maps are provided in Appendix I.



Topography	Based on topographic information from the 1982 Ontario Base Map, the subject property ground surface elevation is approximately 78 m above mean sea level and about 4 m above the level of Lake Ontario. The ground surface slopes gradually to the southeast towards Lake Ontario.
Hydrogeology	The nearest water body is Lake Ontario located approximately 30 m to the southeast of the Property. The Credit River is located approximately 450 m to the west. Regional ground water flow in this area is expected to be in a southerly direction, towards Lake Ontario. Locally, near-surface ground water flow may be influenced by underground structures (e.g., service trenches).
Geology (overburden)	Based on published geological information for the area, the near-surface overburden on the Property is mainly comprised of modern alluvial deposits consisting of clay, silt, sand, and gravel (19) and coarse-textured glaciolacustrine deposits consisting of sand, gravel, minor silt and clay foreshore and basinal deposits (9c).
Geology (bedrock)	The bedrock on the Property is of the Georgian Bay Formation, which is comprised of shale and limestone (55b).
Geology (depth to bedrock)	Based on the published information, depth to bedrock in the vicinity is approximately 12 m below ground surface.

4.3.3 Fill Materials

The Property is noted to be at grade with surrounding lands. It is unlikely that significant amount of fill was placed on the Property.

4.3.4 Water Bodies and Areas of Natural Significance

Mapping from the Ontario Ministry of Natural Resources and Forestry (MNRF) was reviewed to determine if water bodies were present on the Property and within the Study Area. The Ontario Ministry of Natural Resources National Heritage Information Centre database for listings of Areas of Natural or Scientific Interest (ANSIs) was reviewed. The information is summarized below.

Water Bodies (Property)	<ul style="list-style-type: none"> No water bodies were identified on the Property
Water Bodies (Study Area)	<ul style="list-style-type: none"> Lake Ontario – located approximately 30 m to the southeast of the Property. Credit River – located approximately 450 m to the west.



Wetland (Property)	<u>Provincially Significant</u> <ul style="list-style-type: none"> No Provincially Significant wetlands are present on the Property. <u>Non- Provincially Significant</u> <ul style="list-style-type: none"> No Non- Provincially Significant wetlands are present on the Property. <u>Unevaluated</u> <ul style="list-style-type: none"> No Unevaluated wetlands are present on the Property.
Wetland (Study Area)	<u>Provincially Significant</u> <ul style="list-style-type: none"> No Provincially Significant wetlands are present in the Study Area. <u>Non- Provincially Significant</u> <ul style="list-style-type: none"> No Non- Provincially Significant wetlands are present in the Study Area. <u>Unevaluated</u> <ul style="list-style-type: none"> No Unevaluated wetlands are present in the Study Area.
ANSIs (Property)	<u>Provincially Significant Life Science ANSI</u> <ul style="list-style-type: none"> No Life Science ANSIs were identified on the Property. <u>Provincially Significant Earth Science ANSI</u> <ul style="list-style-type: none"> No Earth Science ANSIs were identified on the Property.
ANSIs (Study Area)	<u>Provincially Significant Life Science ANSI</u> <ul style="list-style-type: none"> No Life Science ANSIs were identified in the Study Area. <u>Provincially Significant Earth Science ANSI</u> <ul style="list-style-type: none"> No Earth Science ANSIs were identified in the Study Area.

4.3.5 Well Records

The Ontario Ministry of the Environment and Climate Change well records database was searched through EcoLog ERIS and through the Ministry of the Environment Online Water Well Database for records located on the Property and in the Study Area (within 250 m). A copy of the Well Records is provided in Appendix J and are summarized below.

Water Wells (Property)	<ul style="list-style-type: none"> No monitoring wells were located on the Property No drinking water wells were located on the Property
Water Wells (Study Area)	<ul style="list-style-type: none"> Thirty-three (33) observation/ monitoring well or unused wells were located within the Study Area. No drinking water wells were located within the Study Area. However, all of the wells were located within an area that is currently serviced with lake-based municipal water by the City.



Stratigraphy	<ul style="list-style-type: none">• 0 to 1 m – Brown sand, gravel• 1 to 6 m – Grey clay, silty• 6 to 12 m – Grey silt, clay, sand• >12 m – Shale Bedrock
Depth to Water Table	<ul style="list-style-type: none">• 1.2 m
Depth to Bedrock	<ul style="list-style-type: none">• Bedrock was encountered at 12 m.

4.4 Site Operating Records

No site operating records were provided for review. The Phase One Property was occupied with building used for commercial purposes. Past uses of the Site were residential and commercial.



5.0 INTERVIEWS

One individual was interviewed regarding the Property. The details of the interview are provided below.

Interviewed	Mr. Fred Serrafiero
Date	February 2, 2018
Method of Interview	Through Email
Reason for Selection	Mr. Serrafiero has been involved with the Property as an inactive owner since 1998.
Assessment of the Information	The information provided by Mr. Serrafiero seems accurate.
Relevant Information	<p>Mr. Serrafiero provided the following information:</p> <ul style="list-style-type: none">• The Property has been used for commercial purposes for the past 48 years. Current occupants include AMP Group Solar Head Office and Hyperbaric Oxygen Treatment Therapy Clinic.• The Property was previously used for residential purposes until 1980.• The current building was built in the 1980s.• No items of potential environmental concern were identified.• A previous Phase I ESA was conducted by MTE in 2015. Golder conducted a remediation project on the Property and surrounding area in the 1990s, and no concerns were identified on the Property.

No other individuals with knowledge of the Property were available for an interview. No potentially contaminating activities are identified based on the information provided in the interview.



6.0 SITE RECONNAISSANCE

6.1 General Requirements

Date of Investigation	February 15, 2018
Time of Investigation	9am
Weather Conditions	Cloudy, 5°C
Duration of Investigation	1 hour
Was the Facility Operating?	Yes
Person(s) Conducting Investigation and Qualifications	Alysson Johnson, B.Sc., EIT. under the supervision of Samuel Oyedokun, P.Eng., PMP, QP _{ESA}

6.2 Specific Observations at Phase One Property

The site reconnaissance included a walking tour of the Property, as well as compiling written and photographic records. Site features are illustrated in Figure 2, and photographs are presented in Appendix A.

6.2.1 Building Description

The Property is currently developed with a two, and a half storey wood finished commercial building. The remainder of the Property is occupied with landscaped grass area and asphaltic concrete driveways and parking areas. The building was built in the 1980s.

6.2.2 Designated Substances and Other Special Attention Items

The inspection was carried out at the 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 based on the Site reconnaissance is summarized below.



Asbestos	No evidence of asbestos material was observed; however, based on the age of the building, it is likely that asbestos-containing material such as vinyl floor tile may be present in the building.
Lead	No suspected lead-based paint or plumbing components were observed during the inspection of visually accessible areas; however, based on the age of the building, it is likely that the lead-containing materials may be present.
Mercury	No materials containing mercury were observed during the site inspection.
PCBs	A large transformer was located on the north portion of the Property.
Ozone Depleting Substances (ODS)	No ozone depleting substances were observed during the site inspection.
UFFI	No UFFI products were observed during the site inspection.
Mould	No mould or areas of excessive dampness were observed during the site inspection.
Radioactive Materials	No manmade sources of radiation were observed during the site inspection.
Herbicides and Pesticides	During the site inspection, no materials containing herbicides or pesticides were observed to be stored at the site.

6.2.3 Below Ground Structures

Currently, there is one level below ground basement on the Property. The basement of the building contains a water boiler, the electrical panel, and storage space. The basement floor and walls were comprised of poured concrete slabs with no cracks and concrete block walls. Sump pump and pit were observed at the southern portion of the basement.

6.2.4 Aboveground Storage Tanks

No above ground storage fuel tanks or evidence of historical above ground storage fuel tanks was observed during the site inspection. However, an above ground liquid oxygen tank was observed in the parking lot during the site inspection.

6.2.5 Underground Storage Tanks

No underground storage tanks or evidence of historical underground storage tanks was observed during the site inspection.

6.2.6 Exterior Site Conditions

Majority of the Property exterior was partially covered with snow at the time of site inspection. The visible parts of driveway/parking areas and access routes were noted to be constructed with asphalt and concrete bricks. Additional details of the Property are provided below.



Water Sources	The Property is located within a fully developed area of Mississauga. The water supply at the Property is currently serviced with municipal water and enters into the Property from Port Street East.
Current and Former Wells	No evidence of water supply wells on the Property was noted during the site inspection. No historical records of wells on the Property were found. The Property and surrounding area is also serviced with municipal water. No monitoring wells were identified on Phase One Property.
Sewage Works	Storm runoff is directed to the catch basins located in the parking area, in the landscaped area south of the building, and along Port Street East. The building serviced by municipal sanitary sewer systems.
Railways	No existing rail lines were located on the Property or within the Study Area. However, historical rail spur was presence at the adjacent northeast of the Property.
Stained and Odorous Soils	Majority of the site exterior was partially covered with snow during the site inspection; therefore, not all areas of the exterior were visible. No stained or odorous soils were observed on the visible part of the Property during the site inspection.
Stressed Vegetation	The Property exterior was partially covered with snow at the time of site inspection. No areas of stressed vegetation were noted at the visible part of the Property during the site inspection.
Underground Utilities and Services	<p>The inspection of the Property indicated the following information related to utility services:</p> <ul style="list-style-type: none"> • The building is serviced with municipally supplied water. The utilities enter the building at the from the north from Port Street East. • The building is serviced with gas-fired heating furnace. • The building is serviced with underground hydro lines which enter from Port Street East. A large transformer was also observed on the Property in the north landscaped area, and two hydro vaults were observed to the west of the Property.
Fill Materials	No fill material was observed during the site inspection. It is likely filled materials were used during the development of the Property.
Watercourses, Ditches or Standing Water	No watercourses, ditches or standing water was observed during the site inspection.

6.3 Enhanced Investigation Property

An Enhanced Investigation Property is “(i) a property used, or has ever been used, in whole or part, for an industrial purpose, or (ii) a commercial property used as a garage, a bulk liquid dispensing facility, including a gasoline outlet or for the operation of dry cleaning equipment” (O.Reg.511/09).

Based on the records review and Property visit, the Property was not classified as an Enhanced Investigation Property.

6.4 Investigation of Phase One Study Area

At the time of the site inspection, the following land uses were noted on the properties immediately adjacent to the Property.



Direction	Land Uses
North	Port Street East, then residential properties
East	Residential properties
South	Parkland, then Lake Ontario
West	Helene Street, then commercial/ residential properties

6.5 Written Description of Investigation

The site inspection included a walking tour of the entire Property, as well as compiling written and photographic records. The inspection of the Property and Study Area was conducted by Ms. Alysson Johnson, B.Sc., EIT on February 15, 2018, under the supervision of Samuel Oyedokun, P. Eng, PMP, QP_{ESA}.

6.6 Potentially Contaminating Activity

The potentially contaminating activities identified from the site reconnaissance are summarized below.

Location of PCA	PCA	Details
Entire Phase One Property (outside of the building footprint)	#30 – Importation of Fill of Unknown Quality	It is likely filled materials were used during the development of the Property.
North portion of the Property	#55 – Transformer Manufacturing, Processing, and Use	A large transformer was observed on the northwest portion of the Property.



7.0 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, chain of title documents and city directories. The full list of current and past uses of the Property is provided in Appendix K, in a form approved by the Ontario Ministry of the Environment and Climate Change under O.Reg.153/04.

7.2 Potentially Contaminating Activities

The Phase One Environmental Site Assessment identified the following Potentially Contaminating Activities (PCAs) within the Phase One Property and the Study Area. The detailed locations of the PCAs are illustrated in Figure 4.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
Phase One Property	#30 – Importation of Fill Material of Unknown Quality	Yes	It is likely that fill materials were placed on the Property during development. PCA will cause an APEC on the Property.
	#55 – Transformer Manufacturing, Processing, and Use	Yes	A large transformer was observed on the north portion of the Property. PCA will cause an APEC on the Property.
Port Street East Adjacent to the northeast	#46 – Rail Yards, Tracks, and Spurs	Yes	A rail spur extended from the rail yard at the St Lawrence Starch plant along Port Street and the northeastern edge of the Property. PCA will cause an APEC on the Property.
121 Lakeshore Rd. East 90 m north	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Yes	The site was occupied a dry cleaner from 1982 to 1992. PCA will cause an APEC on the Property.
102 Lakeshore Rd. East 160 m northwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Yes	The site was occupied a dry cleaner from 1967 to 1973. PCA will cause an APEC on the Property.
111 Lakeshore Rd. E. 95 m northwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Yes	A dry-cleaning facility occupied the site with a registered waste generator for halogenated solvents and petroleum distillates from 1999 to 2017. PCA will cause an APEC on the Property.
117 Lakeshore Rd. E. 100 m northwest	#54 – Textile Manufacturing and Processing	Yes	The site was occupied by textile product mills from 1991 to 1994. PCA will cause an APEC on the Property.



Location of PCA	PCA	Potential APEC (yes/no)	Justification
103 Lakeshore Rd. E. 110 m west	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Yes	A dry-cleaning facility occupied the site with a registered waste generator for halogenated solvents from 1972 to 2000. PCA will cause an APEC on the Property.
106 Lakeshore Rd. E. 150 m west	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Yes	A dry-cleaning facility occupied the site with a registered waste generator for halogenated solvents from 1986 to 2000. PCA will cause an APEC on the Property.
114 Lakeshore Rd. E. 160 northwest	#28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes	The site was occupied by a gasoline service station from 1986 to 1998. PCA will cause an APEC on the Property.
	#52 – Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems	Yes	The site was historically occupied by an auto service shop with fuel tanks on site in 1997. PCA will cause an APEC on the Property.
150 Lakeshore Rd. East 140 m east	Others 2 – O. Reg 347 Waste Generator Starch Manufacturing Plant with all related mechanical equipment and lubricants	No	Trans-gradient PCA. Contaminants, if present, would be unlikely to cause contamination on the Property due to the immobile characteristic of the contaminants. The QP's assessment is that this PCA will not cause an APEC on the Property.
91 Lakeshore Rd. East 140 m northwest	#34 – Metal Fabrication	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property. The QP's assessment is that this PCA will not cause an APEC on the Property.
67 Lakeshore Rd. East 200 m northwest	#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property. The QP's assessment is that this PCA will not cause an APEC on the Property.
80 Lakeshore Rd. East 225 m northwest	#10 – Commercial Auto Body Shop	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property. The QP's assessment is that this PCA will not cause an APEC on the Property.
99 Lakeshore Dr. E. 120 m west	Others 1 – Ontario Spills	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property. The QP's assessment is that this PCA will not cause an APEC on the Property.



Location of PCA	PCA	Potential APEC (yes/no)	Justification
141 Lakeshore Rd. E. 195 m north	Others 1 – Ontario Spills	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property.
	Others 2 – O. Reg. 347 Waste Generator	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
92 Lakeshore Rd. E. 200 m west	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
53 Lakeshore Rd. E. 245 m southwest	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
145 Lakeshore Rd. E. 250 m north	#20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	No	Trans-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
1 Port St. E. 215 m southwest	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles, and Aviation Vehicles	No	Down-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property
Plaus Park Dump 245 m southwest	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Down-gradient PCA. Ground water impacts, if present, would be unlikely to cause contamination on the Property due to the distance from the Property. The QP's assessment is that this PCA will not cause an APEC on the Property



There were no other potentially contaminating activities noted on the Phase One Subject Property or on the adjacent properties.

The areas of potential environmental concern (APECs) at the Property and the potential contamination activities of the surrounding areas are summarized in Table below:

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Ground water, soil and/or sediment)
Phase One Property					
PCA 1 - APEC 1 Possible presence of fill material of unknown quality within the exterior of the building on the Phase One Property	Exterior of the Site building on the Phase One Property	PCA #30 – Importation of fill material of unknown quality.	On-Site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and Ground water
PCA 2-APEC 2 Presence of a transformer located on the north portion of the Phase One Property.	Northern Portion of Phase One Property	PCA#55 – Transformer Manufacturing, Processing and Use	On-Site	PCBs	Soil and Ground Water
Surrounding Properties					
PCA 3 - APEC 3 Historical presence of underground storage tank (UST) approximately 160 m to the northwest of the Phase One Property.	Northern Portion of Phase One Property	PCA #28 – Gasoline and associated products storage in a fixed tank.	Off-Site	PHCs+ BTEX,	Soil and Ground Water
PCA4 - APEC 4 The historical presence of multiple dry cleaner's facilities located at properties approximately 90 to 160 m to the north/northwest/west of the Phase One Property.	Northern Portion of Phase One Property	PCA #37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Off-Site	VOCs	Soil and Ground Water
PCA 5 - APEC 5 The historical presence of rail spur adjacent to the northeast of the Phase One Property.	Northern Portion of Phase One Property	PCA #46 – Rail Yards, Tracks, and Spurs.	Off-Site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and Ground Water
PCA 6 - APEC 6 Historical presence of auto body shop located at a property approximately 160 m to	Northern Portion of Phase One Property	PCA #52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material	Off-Site	PHCs, VOCs	Soil and Ground Water



Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Ground water, soil and/or sediment)
the northwest of the Phase One Property		used to maintain transportation systems			
PCA 7 - APEC 7 The historical presence of textile manufacturing company located approximately 100 m to the northwest of the Phase One Property.	Northern Portion of Phase One Property	PCA #54 – Textile Manufacturing and Processing	Off-Site	VOCs	Soil and Ground Water

7.3 Areas of Potential Environmental Concern

The Potentially Contaminating Activities identified in Section 7.2 were evaluated for their potential to create an Area of Potential Environmental Concern on 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 (PCoC) 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.
- The distance between the PCA and the Property.

The analysis and rationale used to determine that a particular PCA does not create an APEC is provided in Section 7.2. The APECs identified are presented in a form approved by the Director in Appendix L.

The physical area of each APEC is illustrated in Figure 5. Please note that the area illustrated does not necessarily represent the complete potential area of impact, but represents the most likely potential area of impact, and thus represents the area that would first require intrusive investigation in a Phase Two ESA should a Phase Two ESA be conducted.

7.4 Phase One Conceptual Site Model

The Phase One Conceptual Site Model (CSM) is presented in Appendix M which illustrated and includes Figure 1 through Figure 5.



7.5 Uncertainty or Absence of Information

The following uncertainties or absence of information may have impact the Phase One Conceptual Site Model:

Component	Uncertainty of Absence of Information	Effect on Phase One CSM
Fire Insurance Plans	A Fire Insurance Plan of 1952, which include the Phase One Property, was available for review. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Chain of Title	Chain of Title dating back to 1899 ownership was obtained as part of the investigation. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Environmental Reports	A Phase II Investigation report was available to Terraprobe Inc. to review as part of the investigation. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Environmental Source Information	Environmental Source Information was searched through a combination of Environmental Risk Information Services (ERIS) and Freedom of Information requests (FOI). As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Aerial Photographs	Aerial Photographs were obtained from combination federal, provincial, municipal and private sources. The series of air photos selected represent the development of the Phase One Property and Phase One Study Area. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Topography, Hydrogeology, and Geology	The Topography, Hydrogeology, and Geology were evaluated through available resources from the Ministry of Natural Resources and Forestry as well as Water Well Records. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Water Bodies and Areas and Natural Significance	Water Bodies and Areas and Natural Significance were evaluated through available resources from the Ministry of Natural Resources and Forestry, local conservation authorities and the Ministry of the Environment. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM



Component	Uncertainty of Absence of Information	Effect on Phase One CSM
Well Records	Well Records through the summary provided by Environmental Risk Information Services (ERIS) as well as the Ministry of the Environment Water Well Information System (WWIS). As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Site Reconnaissance	Unrestricted access to the Phase One Property was provided during the Site Reconnaissance. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Interviews	Interviews with persons knowledgeable regarding the current and historical environmental condition of the Phase One Property were conducted. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM

Based upon the information obtained, as noted above, it is the belief of the QP_{ESA} that there is no known significant uncertainty or absence of information and that the Phase One Conceptual Site Model is valid.



8.0 CONCLUSIONS

8.1 Phase Two ESA Required Before Record of Site Condition

The Phase One ESA identified the Potentially Contaminating Activities (PCAs) and is summarized as follow:

On-Site PCAs

- PCA #30–Importation of Fill Material of Unknown quality
- PCA #55 – Transformer Manufacturing, Processing and Use

Off-Site PCAs

- PCA #37 – Operation of Dry Cleaning Equipment (where chemicals are used). Five (5) properties within the Phase One Study Area were historically occupied by dry cleaners. These properties are located approximately 90 to 160 m to the north/northwest/west of the Property were occupied by various dry cleaners.
- PCA #28 – Gasoline and Associated Products Storage in fixed tanks. This property is located approximately 160 m to the northwest of the Phase One Property was occupied by a gasoline service station.
- PCA #52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems. This property is located approximately 160 m to the northwest of the Property was occupied by an auto service garage shop.
- PCA #54 – Textile Manufacturing and Processing. This property is located approximately 100 m to the northwest of the Property and was occupied with a textile product mill.
- PCA #46 – Rail Yards, Tracks, and Spurs. Port Street East (adjacent land to the northeast) was historically occupied with a rail spur.

These PCAs have resulted in seven (7) Areas of Potential Environmental Concern (APECs) for the Phase One Property. APEC 1 is related to the possible presence of fill material of unknown quality within the exterior of the building on the Phase One Property. APEC 2 is related to the presence of a transformer located on the north portion of the Phase One Property. APEC 3 is related to the historical presence of an underground storage tank (UST) approximately 160 m to the northwest of the Phase One Property. APEC 4 is related to the historical presence of multiple dry-cleaning facilities located at properties approximately 90 to 160 m to the north/northwest/west of the Phase One Property. APEC 5 is related to the historical presence of rail spur adjacent to the northeast of the Phase One Property. APEC 6 is related to the historical presence of auto body shop located at a property approximately 160 m to the northwest of the Phase One Property and APEC 7 is related to the historical presence of textile manufacturing company located approximately 100 m to the northwest of the Phase One Property. The PCAs and APECs are described in the table below and in the attached Appendix B.

Based upon the review and evaluation of information gathered from the Phase One ESA, an Area of Potential Environmental Concern (APEC) has been identified on the Phase One Property arising from the



current and historical PCA found at the Property which may have resulted in an adverse impact to the environmental condition of the Property. A Phase Two ESA is required to investigate the APEC.

8.2 Record of Site Condition Based on Phase One ESA Alone

Based upon the review and evaluation of the information gathered from the Phase One ESA, a Record of Site Condition cannot be filed based upon a Phase One ESA alone.

8.3 Signatures

The Phase One Environmental Site Assessment has been completed by Alysson Johnson, B.Sc., EIT under the direction and supervision of Samuel Oyedokun, P.Eng., PMP, QP_{ESA}. The findings and conclusions presented in this report have been determined on the basis of the information that was obtained and reviewed and on an assessment of the existing conditions on the Phase One Property and properties within the Phase One Study Area.

We trust this report meets your requirements. Should you have any questions regarding the information presented, please do not hesitate to contact our office.

Yours truly,
Terraprobe Inc.



Alysson Johnson, B.Sc., EIT.
Project Manager



Samuel Oyedokun, P.Eng., PMP, QP_{ESA}
Associate



9.0 REFERENCES

1. MTE. November 2015. *Phase I Environmental Site Assessment, 55 Port Street East, Mississauga, Ontario*. Prepared for Brown Maple Investments Ltd.
2. Giannone Petricone Associates, September 29, 2017, *55 Port Street East, Preliminary Concept Development Plan*.
3. Armstrong, D.K. and Dodge, J.E.P. *Paleozoic Geology Map of Southern Ontario*. Ontario Geological Survey, Miscellaneous Release--Data 219.
4. Chapman, L.J., and Putnam, D.F. 2007. *The Physiography of Southern Ontario*. Ontario Geological Survey, Miscellaneous Release--Data 228.
5. Gao, C., Shiota, J., Kelly, R. I., Brunton, F.R., van Haaften, S. 2006. Bedrock topography and overburden thickness mapping, southern Ontario; Ontario Geological Survey, Miscellaneous Release--Data 207.
6. Google Earth Pro V 7.3.0.3832. (October 2, 2017). 55 Port Street East, Mississauga, Ontario 17T614586.38m E 4823215.25 m N, Eye alt 805 ft. Digital Globe 2018. [January 16].
7. Google Earth Pro V 7.3.0.3832. (April 19, 2012). 55 Port Street East, Mississauga, Ontario 17T614586.38m E 4823215.25 m N, Eye alt 805 ft. Digital Globe 2018. [January 16].
8. Google Earth Pro V 7.3.0.3832. (July 20, 2016). 55 Port Street East, Mississauga, Ontario 17T614586.38m E 4823215.25 m N, Eye alt 805 ft. Digital Globe 2018. [January 16].
9. National Aerial Photo Library. Dated 1971.
10. National Aerial Photo Library. Dated 1978.
11. National Aerial Photo Library. Dated 1985.
12. National Aerial Photo Library. Dated 1997.
13. Ontario Geological Survey 2010. *Surficial Geology of Southern Ontario*. Ontario Geological Survey, Miscellaneous Release--Data 128-REV. ISBN 978-1-4435-2483-7
14. Ontario Geological Survey 2006. *Bedrock Topography and Overburden Thickness Mapping, Southern Ontario*. Ontario Geological Survey, Miscellaneous Release—Data 207.
15. Ontario Ministry of the Environment, January 1993. *Ontario Inventory of PCB Storage Sites*. ISBN 0-7778-0836-6.
16. Ontario Ministry of the Environment, June 1991. *Waste Disposal Site Inventory*. ISBN 0-7729-8409-3.



10.0 LIMITATIONS AND USE OF THE REPORT

This report was prepared for the exclusive use of FRAM + Slokker and is intended to provide an assessment of the environmental condition on the property identified 55 Port Street East, Mississauga, Ontario.

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Terraprobe Inc. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report, including consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The assessment should not be considered a comprehensive audit that eliminates all risks of encountering environmental problems. The information presented in this report is based on information collected during the completion of the Phase One Environmental Site Assessment by Terraprobe Inc. It is based on the conditions on the Phase One property at the time of the site inspection supplemented by a review of historical information to assess the environmental conditions on the Phase One, as reported herein.

Sampling and analysis of soil, ground water or any other material was not carried out as part of this assessment. Consequently, the presence and/or extent of any adverse environmental impact cannot be verified. The potential for environmental liability and/or environmental impact is an opinion that has been arrived at within the scope of this assessment.

In assessing the environmental conditions/history of the Phase One, Terraprobe Inc. has relied in good faith on information provided by others, as noted in this report, and has assumed that the information provided by those individuals is factual and accurate. Terraprobe Inc. accepts no responsibility for any deficiency, misstatement or inaccuracy in this report resulting from the information provided by those individuals.

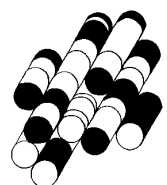
There is no warranty expressed or implied by this report regarding the environmental status of the Phase One. Professional judgment was exercised in gathering and analysing information collected by our staff, as well as that submitted by others. The conclusions presented are the product of professional care and competence, and cannot be construed as an absolute guarantee.

In the event that during future work new information regarding the environmental condition of the Phase One is encountered, or in the event that the outstanding responses from the regulatory agencies indicate outstanding issues on file with respect to the Phase One, Terraprobe Inc. should be notified in order that we may re-evaluate the findings of this assessment and provide amendments, as required.



FIGURES

TERRAPROBE INC.





Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing

11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650



Microsoft Streets & Trips Map

Notes:

Legend:

Phase One Property Boundary

Project Title:

Phase One Environmental Site Assessment

Site Location:

55 Port Street East, Mississauga, Ontario

Figure Title:

PHASE ONE PROPERTY LOCATION

Designed By:

AJ

	File No.:
--	------------------

1-18-0012-41

Drawn By:

SK

Scale:

As Shown

Reviewed By:

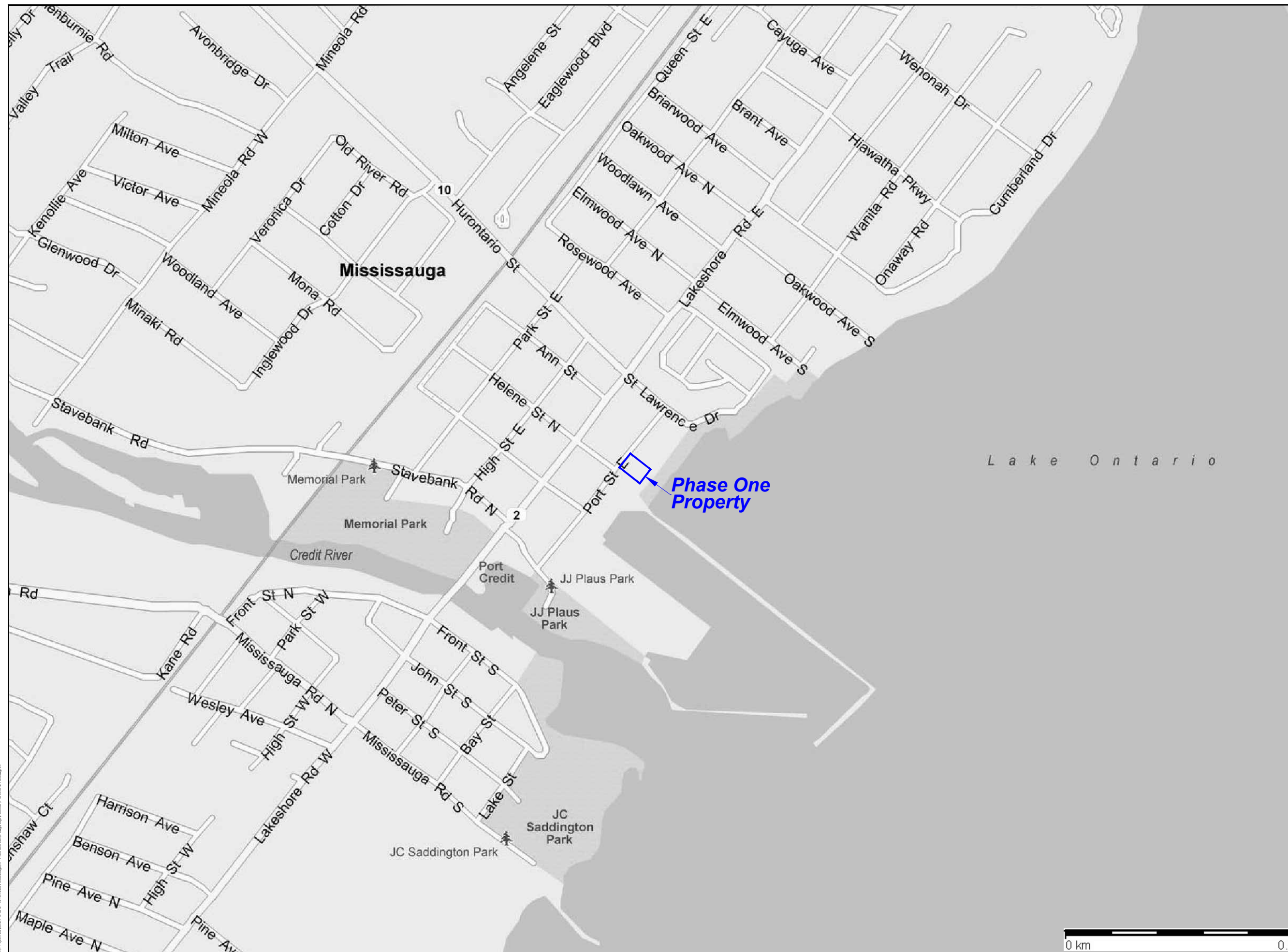
By: SQ

Figure No.:

Date:

e: February 2018

•

















1. *Protein Expr. Purif.* 2011;8:1-18. 03-12 - 05 Post Grant Miscellaneous 01. (Brian Orr ES&A. Query: ProteinExprPurif, 18-03-2012, 01:05:53, 05:58)



Reference:
SKETCH SHOWING TOPOGRAPHY OF
55 PORT STREET EAST
CITY OF MISSISSAUGA
REGIONAL MUNICIPALITY OF PEEL

J.D. BARNES LIMITED
DATED: DECEMBER 1st, 2017
REFERENCE NO.: 17-30-182-00

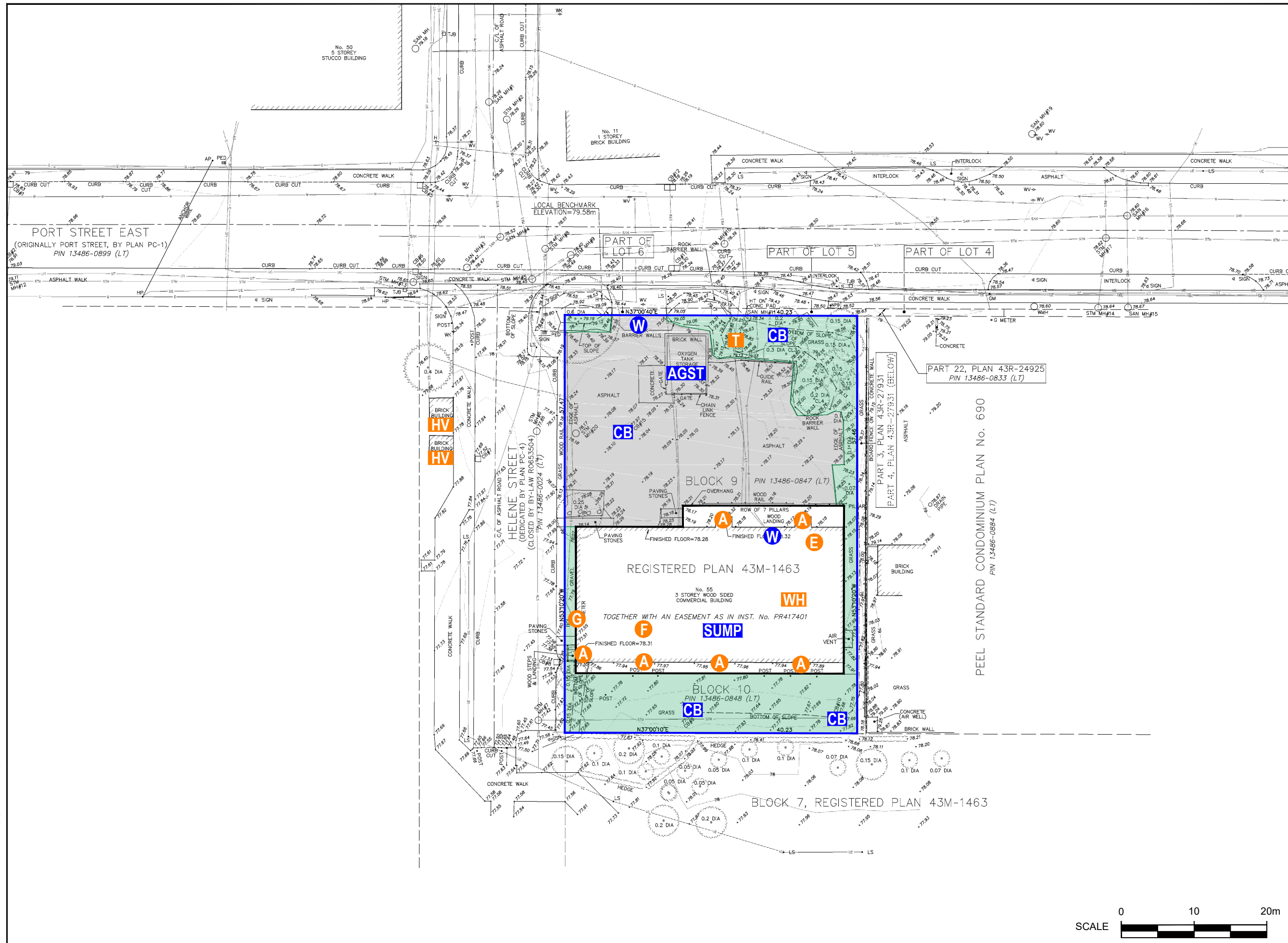
Legend:

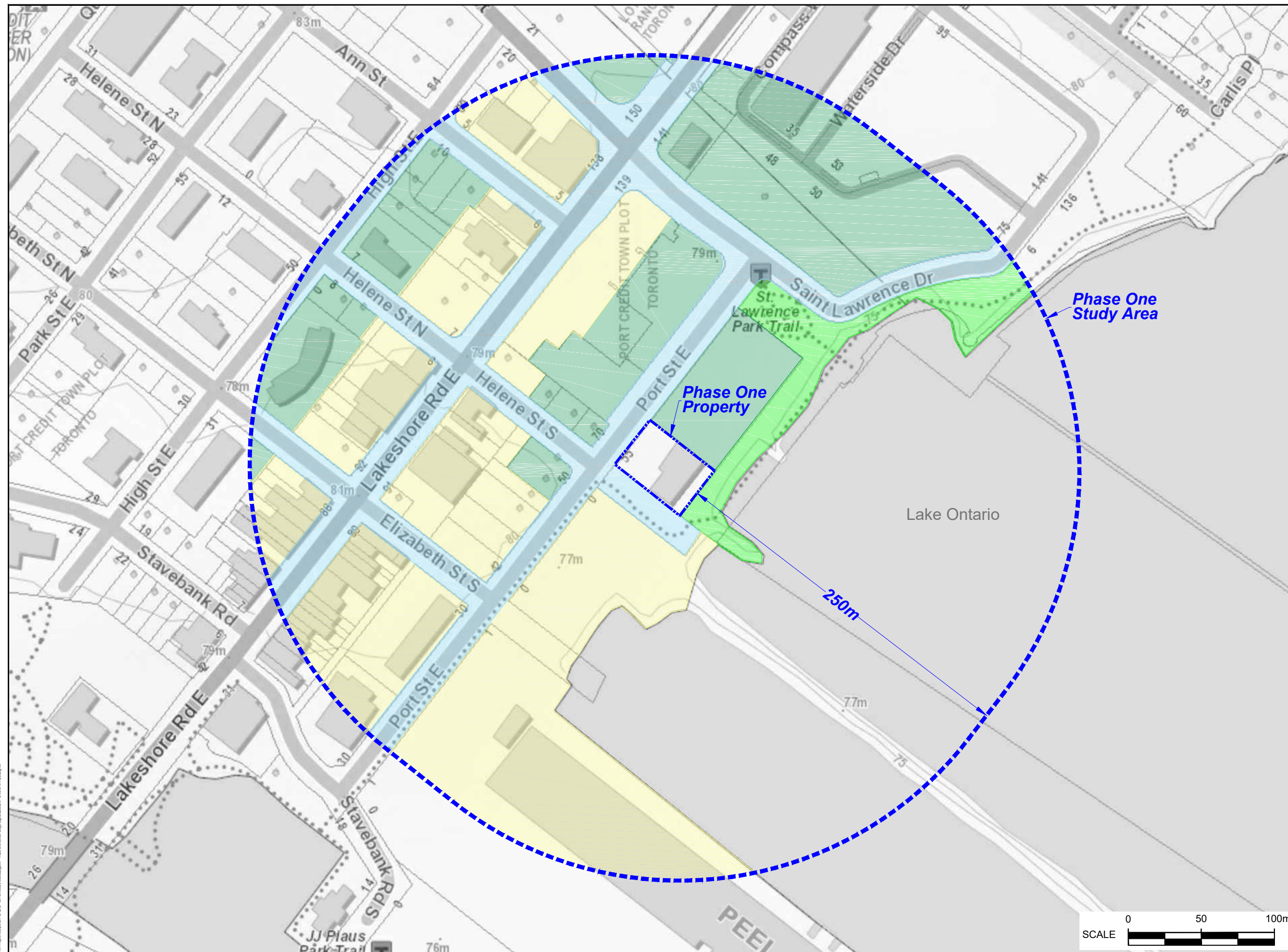
	Access Point
	Electrical Panels
	Gas
	Furnace (roof)
	Transformer
	Hydro Vault
	Water Heater
	Water
	Catch Basin
	Sump Pump
	Above Ground Storage Tank (Liquid Oxygen)
	Existing Building Footprint
	Landscaped Area
	Asphalt Parking Lot / Driveway

Site Location:

55 Port Street East, Mississauga, Ontario

Designed By: AJ	File No.: 1-18-0012-41
Drawn By: SK	
Reviewed By: SQ	Scale: As Shown
Date: February 2018	Figure No.: 2











Reference:
Ministry of Natural Resources & Forestry
Interactive Topographic Map 2018

Notes:

Legend:

- | | |
|---|-----------------------------|
|  | Phase One Property Boundary |
|  | Phase One Study Area, 250 m |
|  | Residential Land Use |
|  | Commercial Land Use |
|  | Community Land Use |
|  | Parkland Use |

Project Title:

Phase One Environmental Site Assessment

Site Location:

55 Port Street East, Mississauga, Ontario

Figure Title:

PHASE ONE STUDY AREA AND SURROUNDING PROPERTY LAND USE

Designed By:

By: AJ

	File No.:
--	------------------

1-18-0012-41

Drawn By:

SK

Scale:

As Shown

Reviewed By:

SQ

	A
--	---

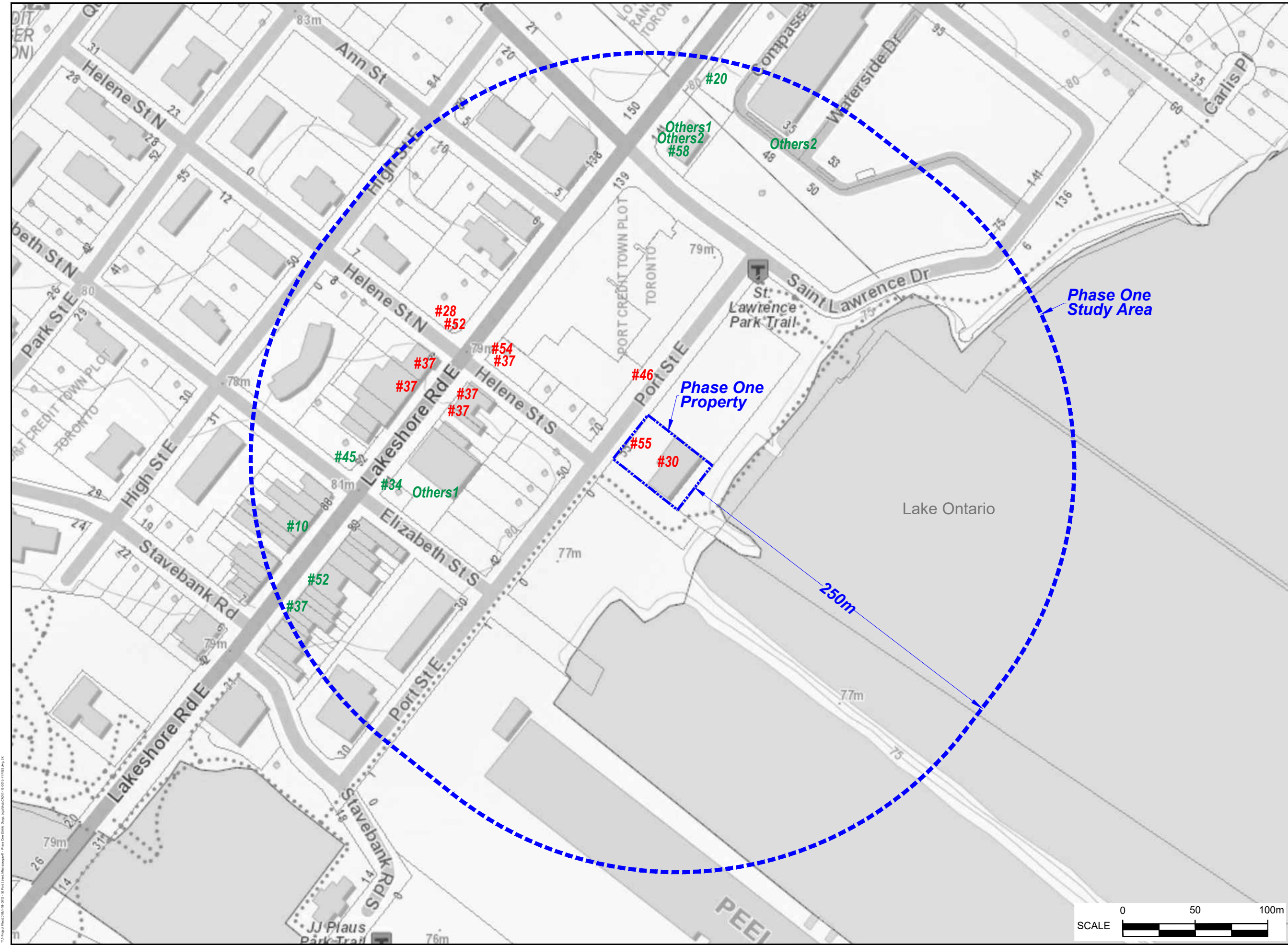
3


Date: February 2018

0 50 100m


SCALE









Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650



Reference:
Ministry of Natural Resources & Forestry
Interactive Topographic Map 2018

Notes:
PCA - Potentially Contaminating Activity
APEC - Area of Potential Environmental Concern
RED - PCA causing APEC on Property
GREEN - PCA unlikely to affect Property

Legend:

	Phase One Property Boundary
	Phase One Study Area, 250 m
#10	Commercial Body Shops
#20	Explosives and Ammunition Manufacturing, Production and Bulk Storage
#28	Gasoline and Associated Products Storage in Fixed Tanks
#30	Importation of Fill Material of Unknown Quality
#34	Metal Fabrication
#37	Operation of Dry Cleaning Equipment (where chemicals are used)
#45	Pulp, Paper and Paperboard Manufacturing and Processing
#46	Rail Yards, Tracks and Spurs
#52	Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems
#54	Textile Manufacturing and Processing
#55	Transformer Manufacturing, Processing and Use
#58	Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
Others1	Ontario Spills
Others2	O. Reg. 347 Waste Generator

Project Title:
Phase One Environmental Site Assessment

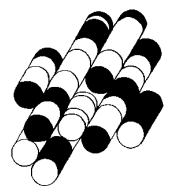
Site Location:
55 Port Street East, Mississauga, Ontario

Figure Title:
PCA LOCATIONS

Designed By: AJ	File No.: 1-18-0012-41
Drawn By: SK	Scale: As Shown
Reviewed By: SQ	Figure No.: 4
Date: February 2018	

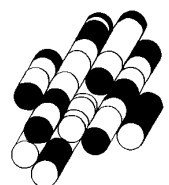
APPENDICES

TERRAPROBE INC.



APPENDIX A

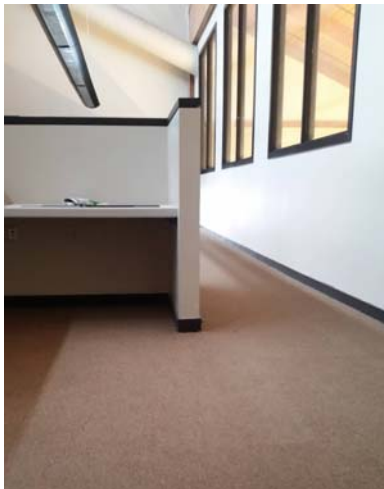
TERRAPROBE INC.





Photograph 1

Location: 55 Port Street East
Viewing: East
Description: Typical finishings in office area on second floor



Photograph 2

Location: 55 Port Street East
Viewing: West
Description: Typical finishings in office area in loft area



Photograph 3

Location: 55 Port Street East
Viewing: North
Description: One of the many office storage areas in the basement





Photograph 4

Location: 55 Port Street East
Viewing: South
Description: Water Heater in basement



Photograph 5

Location: 55 Port Street East
Viewing: West
Description: Electrical Panel in electrical room in basement



Photograph 6

Location: 55 Port Street East
Viewing: South
Description: Sump pump/pit in basement



Photograph 7



Location: 55 Port Street East
Viewing: East
Description: Landscaped area south of the building

Photograph 8



Location: 55 Port Street East
Viewing: North
Description: Exterior of building from the south



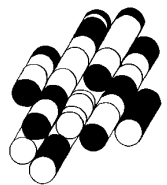
Photograph 9

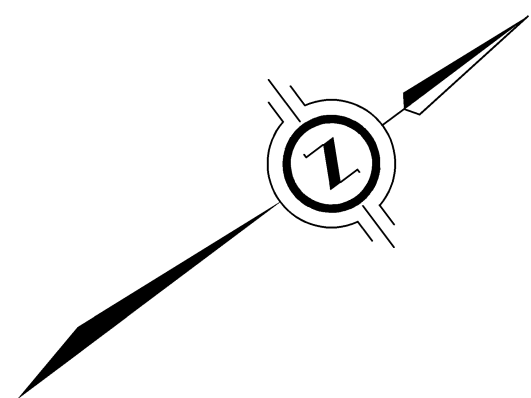
Location: 55 Port Street East
Viewing: South
Description: Transformer located outside of the building at the north portion of the Property.



APPENDIX B

TERRAPROBE INC.





SKETCH SHOWING TOPOGRAPHY OF
55 PORT STREET EAST
CITY OF MISSISSAUGA
REGIONAL MUNICIPALITY OF PEE
SCALE 1 : 250
J.D. BARNES LIMITED
© COPYRIGHT
METRIC DISTANCES AND/OR COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

NOTES

BEARINGS ARE UTM GRID, DERIVED FROM REAL TIME NETWORK (RTN) OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0).
DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999754.
BOUNDARY INFORMATION IS COMPILED FROM AVAILABLE PAPER RECORDS, ROTATED TO GRID BEARINGS, AND HAS NOT BEEN VERIFIED BY ACTUAL FIELD MEASUREMENTS.

ELEVATION NOTE

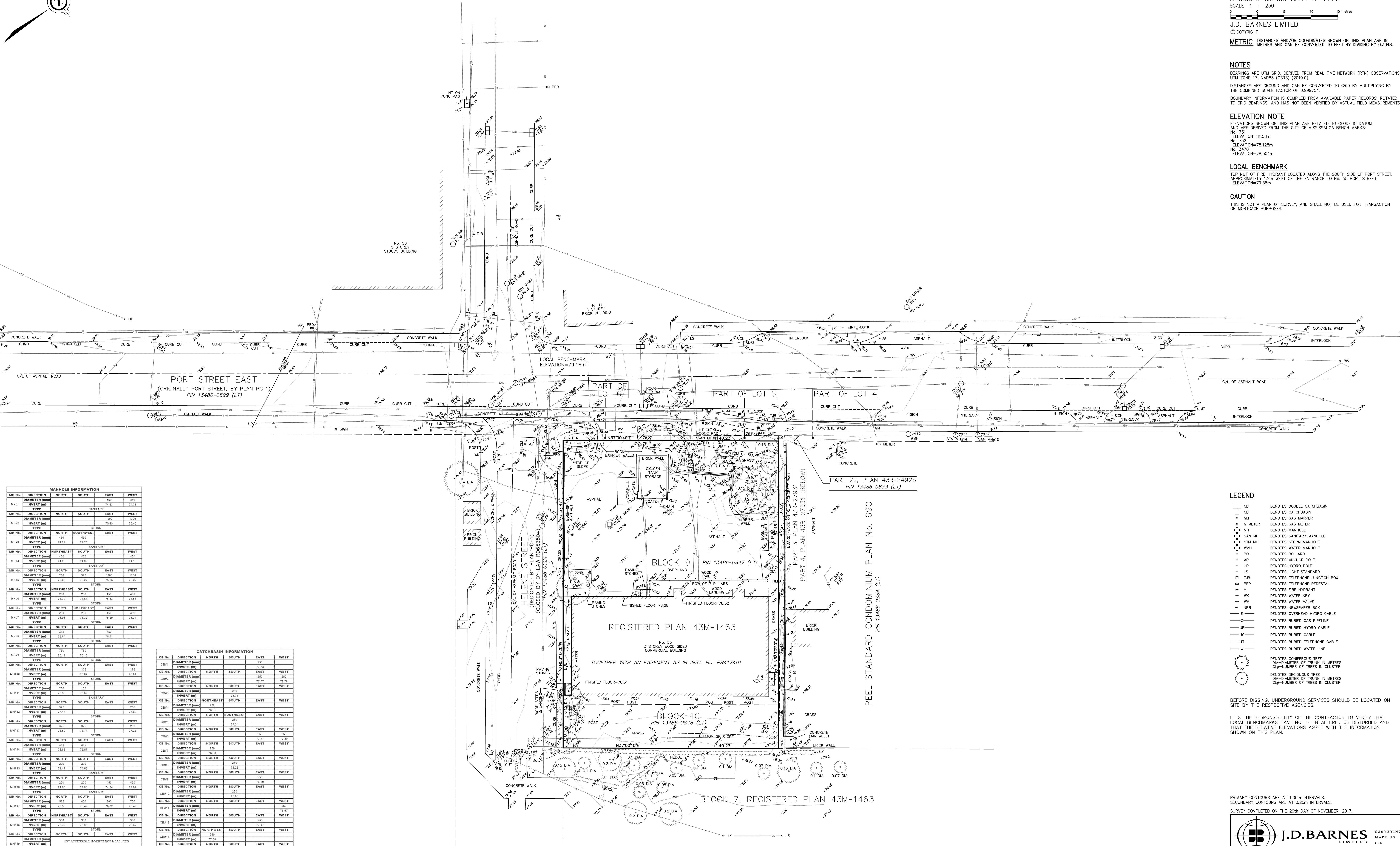
ELEVATIONS SHOWN ON THIS PLAN ARE RELATED TO GEODETIC DATUM AND ARE DERIVED FROM THE CITY OF MISSISSAUGA BENCH MARKS:
No. 731
ELEVATION=81.58m
No. 732
ELEVATION=78.128m
No. 3470
ELEVATION=78.304m

LOCAL BENCHMARK

TOP NUT OF FIRE HYDRANT LOCATED ALONG THE SOUTH SIDE OF PORT STREET, APPROXIMATELY 1.2m WEST OF THE ENTRANCE TO NO. 55 PORT STREET.
ELEVATION=79.58m

CAUTION

THIS IS NOT A PLAN OF SURVEY, AND SHALL NOT BE USED FOR TRANSACTION OR MORTGAGE PURPOSES.



MANHOLE INFORMATION				
MH No.	DIRECTION	NORTH	SOUTH	EAST
MH#1	DIAMETER (mm)	450	450	450
MH#1	INVERT (m)	74.33	74.33	74.33
MH#2	DIAMETER (mm)	450	450	450
MH#2	INVERT (m)	74.43	74.43	74.43
MH#3	DIAMETER (mm)	450	450	450
MH#3	INVERT (m)	74.43	74.43	74.43
MH#4	DIAMETER (mm)	450	450	450
MH#4	INVERT (m)	74.43	74.43	74.43
MH#5	DIAMETER (mm)	450	450	450
MH#5	INVERT (m)	74.43	74.43	74.43
MH#6	DIAMETER (mm)	450	450	450
MH#6	INVERT (m)	74.43	74.43	74.43
MH#7	DIAMETER (mm)	450	450	450
MH#7	INVERT (m)	74.43	74.43	74.43
MH#8	DIAMETER (mm)	450	450	450
MH#8	INVERT (m)	74.43	74.43	74.43
MH#9	DIAMETER (mm)	450	450	450
MH#9	INVERT (m)	74.43	74.43	74.43
MH#10	DIAMETER (mm)	450	450	450
MH#10	INVERT (m)	74.43	74.43	74.43
MH#11	DIAMETER (mm)	450	450	450
MH#11	INVERT (m)	74.43	74.43	74.43
MH#12	DIAMETER (mm)	450	450	450
MH#12	INVERT (m)	74.43	74.43	74.43
MH#13	DIAMETER (mm)	450	450	450
MH#13	INVERT (m)	74.43	74.43	74.43
MH#14	DIAMETER (mm)	450	450	450
MH#14	INVERT (m)	74.43	74.43	74.43
MH#15	DIAMETER (mm)	450	450	450
MH#15	INVERT (m)	74.43	74.43	74.43
MH#16	DIAMETER (mm)	450	450	450
MH#16	INVERT (m)	74.43	74.43	74.43
MH#17	DIAMETER (mm)	450	450	450
MH#17	INVERT (m)	74.43	74.43	74.43
MH#18	DIAMETER (mm)	450	450	450
MH#18	INVERT (m)	74.43	74.43	74.43
MH#19	DIAMETER (mm)	450	450	450
MH#19	INVERT (m)	74.43	74.43	74.43
MH#20	DIAMETER (mm)	450	450	450
MH#20	INVERT (m)	74.43	74.43	74.43

CATCHBASIN INFORMATION				
CB No.	DIRECTION	NORTH	SOUTH	EAST
CB#1	DIAMETER (mm)	250	250	250
CB#1	INVERT (m)	77.73	77.73	77.73
CB#2	DIAMETER (mm)	250	250	250
CB#2	INVERT (m)	77.73	77.73	77.73
CB#3	DIAMETER (mm)	250	250	250
CB#3	INVERT (m)	77.73	77.73	77.73
CB#4	DIAMETER (mm)	250	250	250
CB#4	INVERT (m)	77.73	77.73	77.73
CB#5	DIAMETER (mm)	250	250	250
CB#5	INVERT (m)	77.73	77.73	77.73
CB#6	DIAMETER (mm)	250	250	250
CB#6	INVERT (m)	77.73	77.73	77.73
CB#7	DIAMETER (mm)	250	250	250
CB#7	INVERT (m)	77.73	77.73	77.73
CB#8	DIAMETER (mm)	250	250	250
CB#8	INVERT (m)	77.73	77.73	77.73
CB#9	DIAMETER (mm)	250	250	250
CB#9	INVERT (m)	77.73	77.73	77.73
CB#10	DIAMETER (mm)	250	250	250
CB#10	INVERT (m)	77.73	77.73	77.73
CB#11	DIAMETER (mm)	250	250	250
CB#11	INVERT (m)	77.73	77.73	77.73
CB#12	DIAMETER (mm)	250	250	250
CB#12	INVERT (m)	77.73	77.73	77.73
CB#13	DIAMETER (mm)	250	250	250
CB#13	INVERT (m)	77.73	77.73	77.73
CB#14	DIAMETER (mm)	250	250	250
CB#14	INVERT (m)	77.73	77.73	77.73
CB#15	DIAMETER (mm)	250	250	250
CB#15	INVERT (m)	77.73	77.73	77.73
CB#16	DIAMETER (mm)	250	250	250
CB#16	INVERT (m)	77.73	77.73	77.73
CB#17	DIAMETER (mm)	250	250	250
CB#17	INVERT (m)	77.73	77.73	77.73
CB#18	DIAMETER (mm)	250	250	250
CB#18	INVERT (m)	77.73	77.73	77.73
CB#19	DIAMETER (mm)	250	250	250
CB#19	INVERT (m)	77.73	77.73	77.73
CB#20	DIAMETER (mm)	250	250	250
CB#20	INVERT (m)	77.73	77.73	77.73

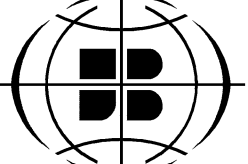
LEGEND

- CB DENOTES CATCHBASIN
- GM DENOTES GAS MARKER
- G METER DENOTES GAS METER
- SM MH DENOTES SANITARY MANHOLE
- STM MH DENOTES STORM MANHOLE
- WMH DENOTES WATER MANHOLE
- BOL DENOTES BOLLARD
- AP DENOTES ANCHOR POLE
- HP DENOTES HYDRO POLE
- LS DENOTES LIGHT STANDARD
- TJB DENOTES TELEPHONE JUNCTION BOX
- PED DENOTES TELEPHONE PEDESTAL
- H DENOTES FIRE HYDRANT
- WK DENOTES WATER KEY
- WPV DENOTES WATER VALVE
- NWB DENOTES NEWSPAPER BOX
- E DENOTES OVERHEAD HYDRO CABLE
- G DENOTES BURIED GAS PIPELINE
- UC DENOTES BURIED HYDRO CABLE
- UT DENOTES BURIED CABLE
- UT DENOTES BURIED TELEPHONE CABLE
- W DENOTES BURIED WATER LINE
- CONIFEROUS TREE DENOTES CONIFEROUS TREE
- DIAM=DIAMETER OF TRUNK IN METRES
- CL=NUMBER OF TREES IN CLUSTER
- DECIDUOUS TREE DENOTES DECIDUOUS TREE
- DIAM=DIAMETER OF TRUNK IN METRES
- CL=NUMBER OF TREES IN CLUSTER

BEFORE DIGGING, UNDERGROUND SERVICES SHOULD BE LOCATED ON SITE BY THE RESPECTIVE AGENCIES.

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THAT LOCAL BENCHMARKS HAVE NOT BEEN ALTERED OR DISTURBED AND THAT THE RELATIVE ELEVATIONS AGREE WITH THE INFORMATION SHOWN ON THIS PLAN.

PRIMARY CONTOURS ARE AT 1.00m INTERVALS.
SECONDARY CONTOURS ARE AT 0.25m INTERVALS.
SURVEY COMPLETED ON THE 29th DAY OF NOVEMBER, 2017.

**J.D.BARNES**
LIMITED
LAND INFORMATION SPECIALISTS
401 WILSON AVENUE, SUITE A, MILTON, ON L9T 1A1
T: (905) 875-9955 F: (905) 875-9956 www.jdbarnes.com

DRAWN BY: AP

CHECKED BY: AB

REFERENCE NO.: 17-30-182-00

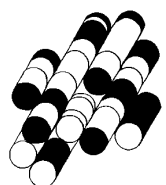
FILE: G:\17-30-182\00\Drawing\17-30-182_topo.dgn

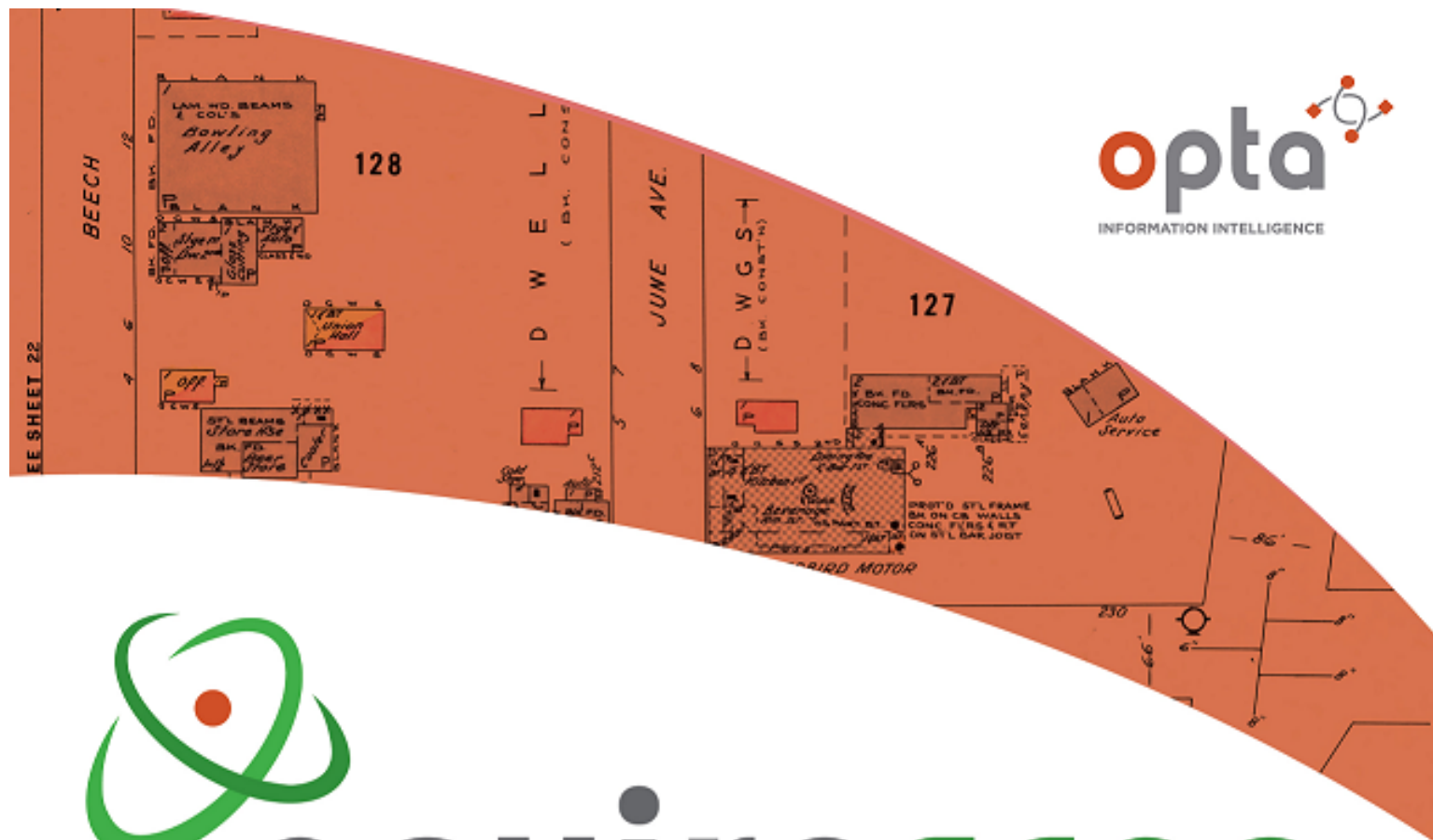
DATES: DECEMBER 1st, 2017

PLOTTED: 12/1/2017

APPENDIX C

TERRAPROBE INC.





enviroscan



An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

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

Report Completed By:

Catherine

Site Address:

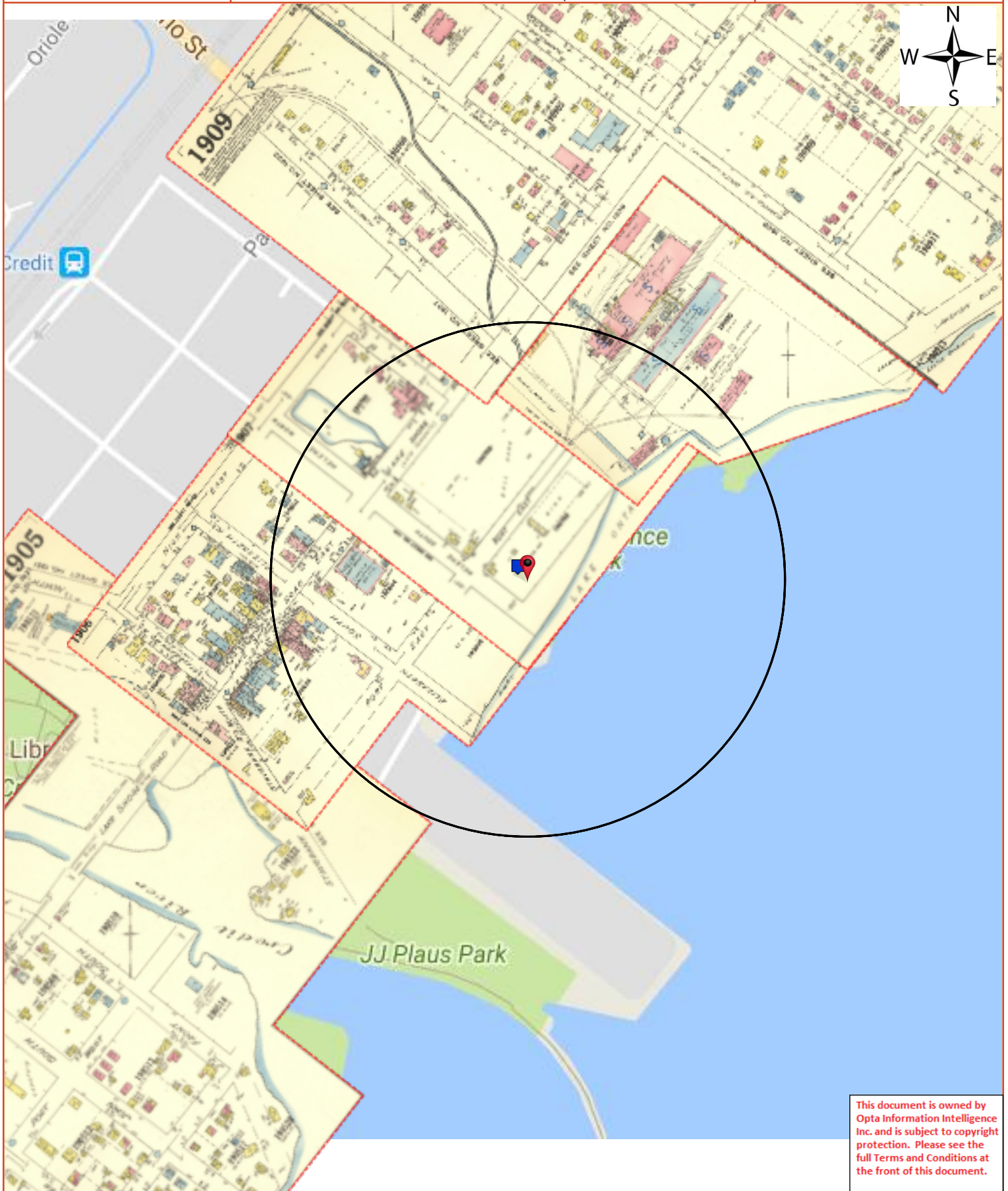
55 Port St E Mississauga
Project No:

20180118005
Opta Order ID:

44793

Requested by:
Eleanor Goolab
Eris

Date Completed:
1/24/2018 2:53:35 PM



Opta Historical Environmental Services EnviroscanTM Terms and Conditions

Report

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

Disclaimer

Opta disclaims responsibility for any losses or damages of any kind whatsoever, whether consequential or other, however caused, incurred or suffered, arising directly or indirectly as a result of the services (which services include, but are not limited to, the preparation of the Report provided hereunder), including but not limited to, any losses or damages arising directly or indirectly from any breach of contract, fundamental or otherwise, from reliance on Opta Reports or from any tortious acts or omissions of Opta's agents, employees or representatives.

Entire Agreement

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

Governing Document

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

Law

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

Report Index

Requested by:
Eleanor Goolab
Date Completed: 01/24/2018 14:53:35



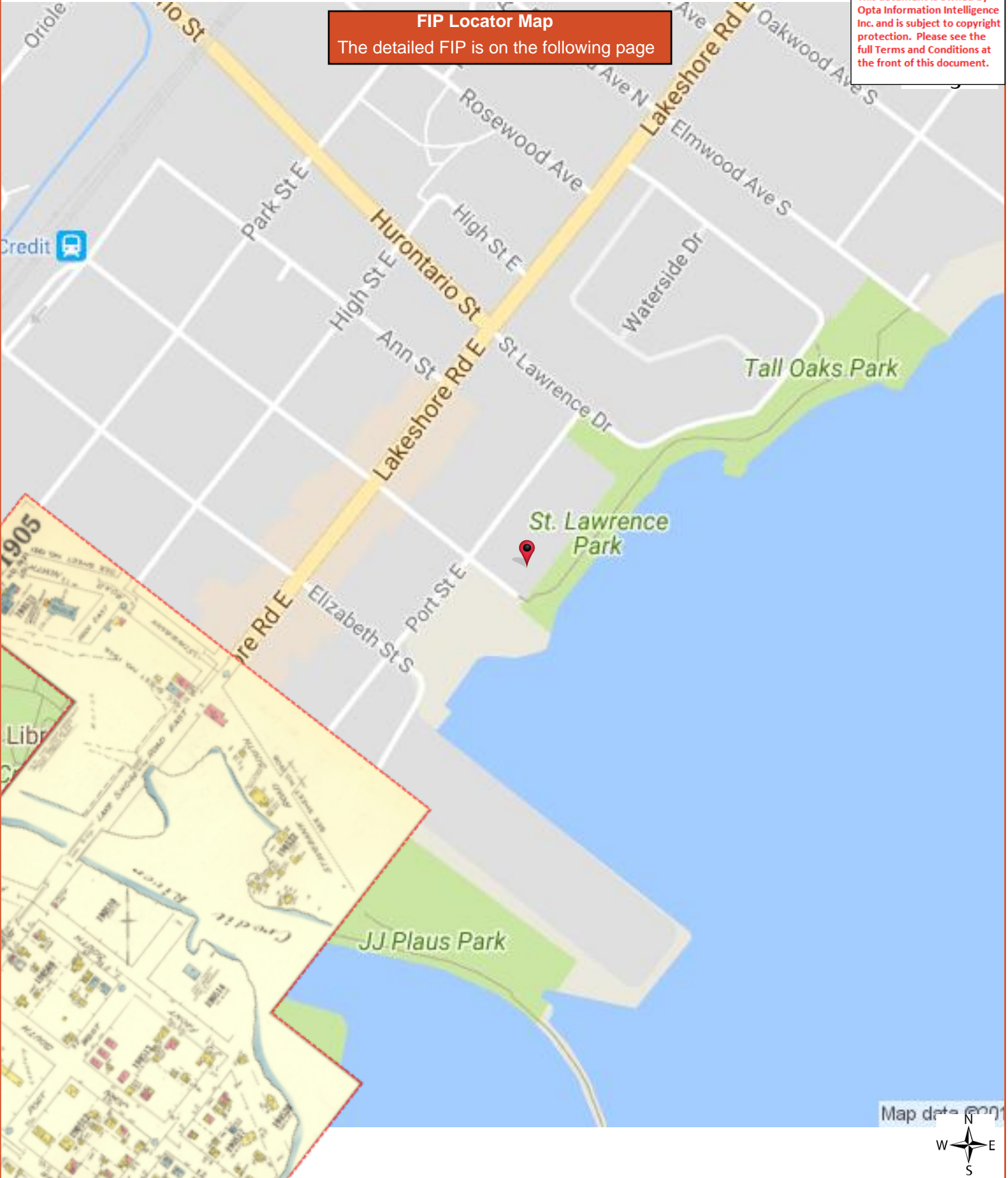
OPTA INFORMATION INTELLIGENCE

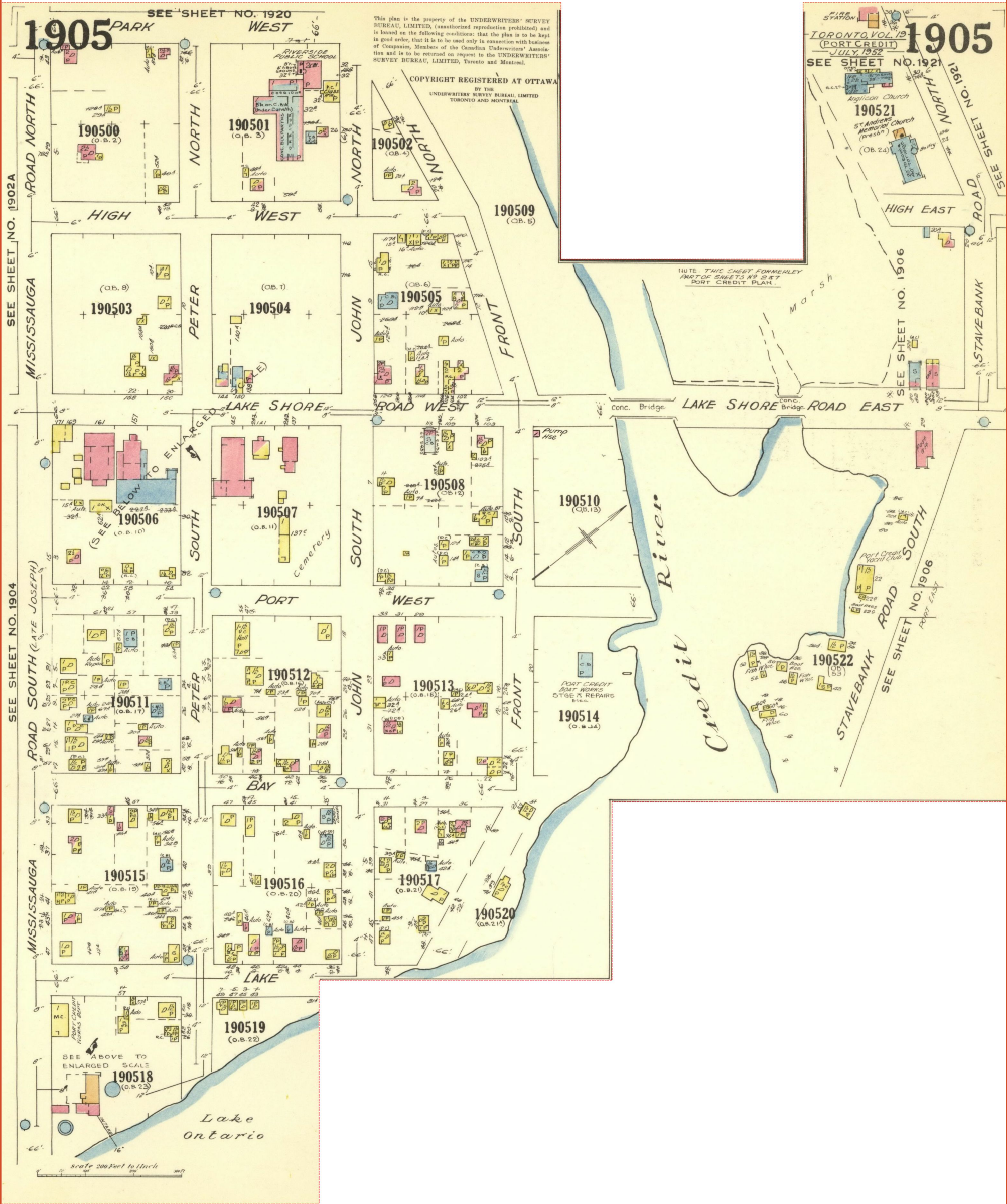
Page Report Title

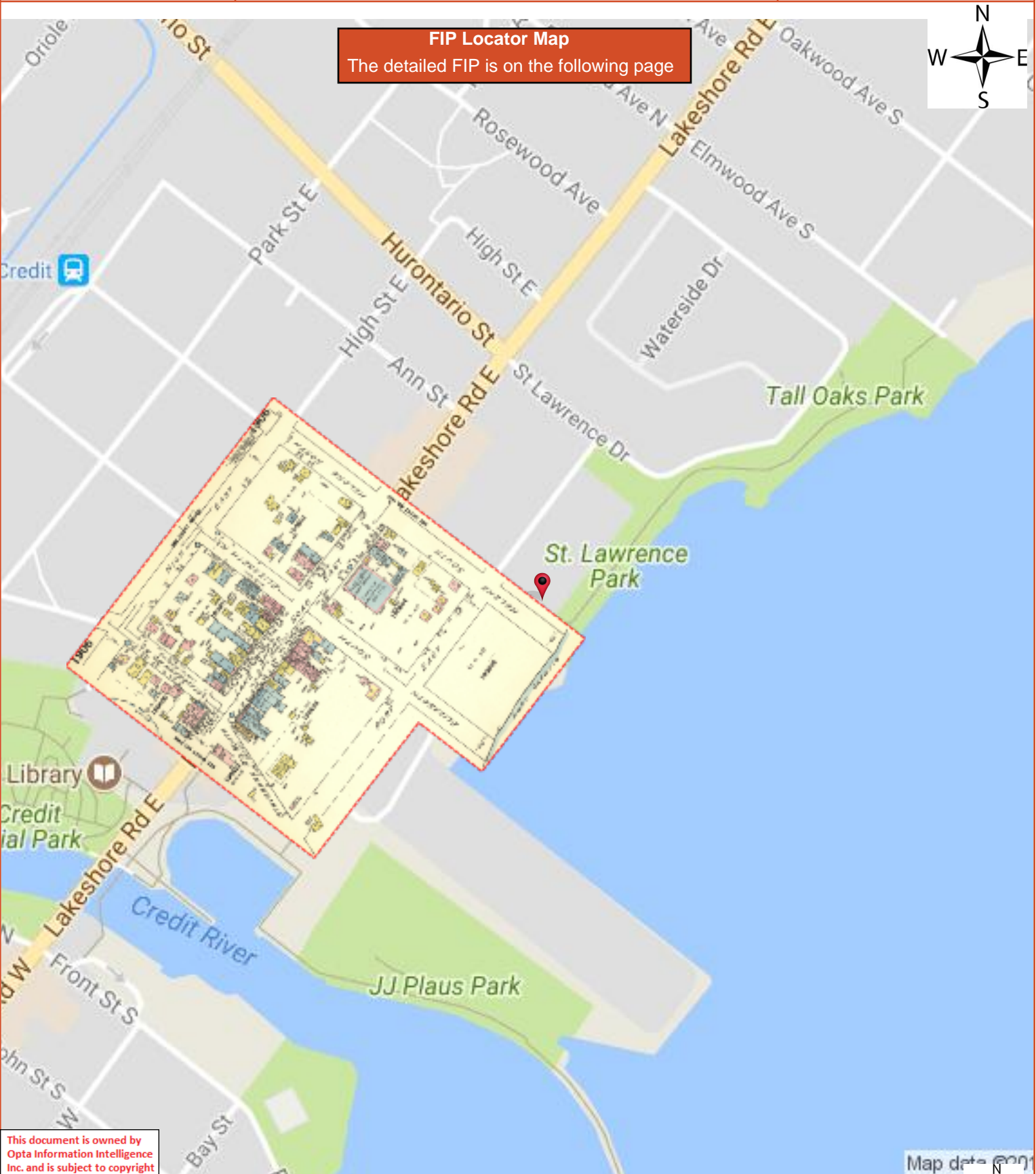
6	(1952) Volume: Toronto Volume 19 Firemap: 1905
8	(1952) Volume: Toronto Volume 19 Firemap: 1906
10	(1952) Volume: Toronto Volume 19 Firemap: 1907
12	(1952) Volume: Toronto Volume 19 Firemap: 1908
14	(1952) Volume: Toronto Volume 19 Firemap: 1909

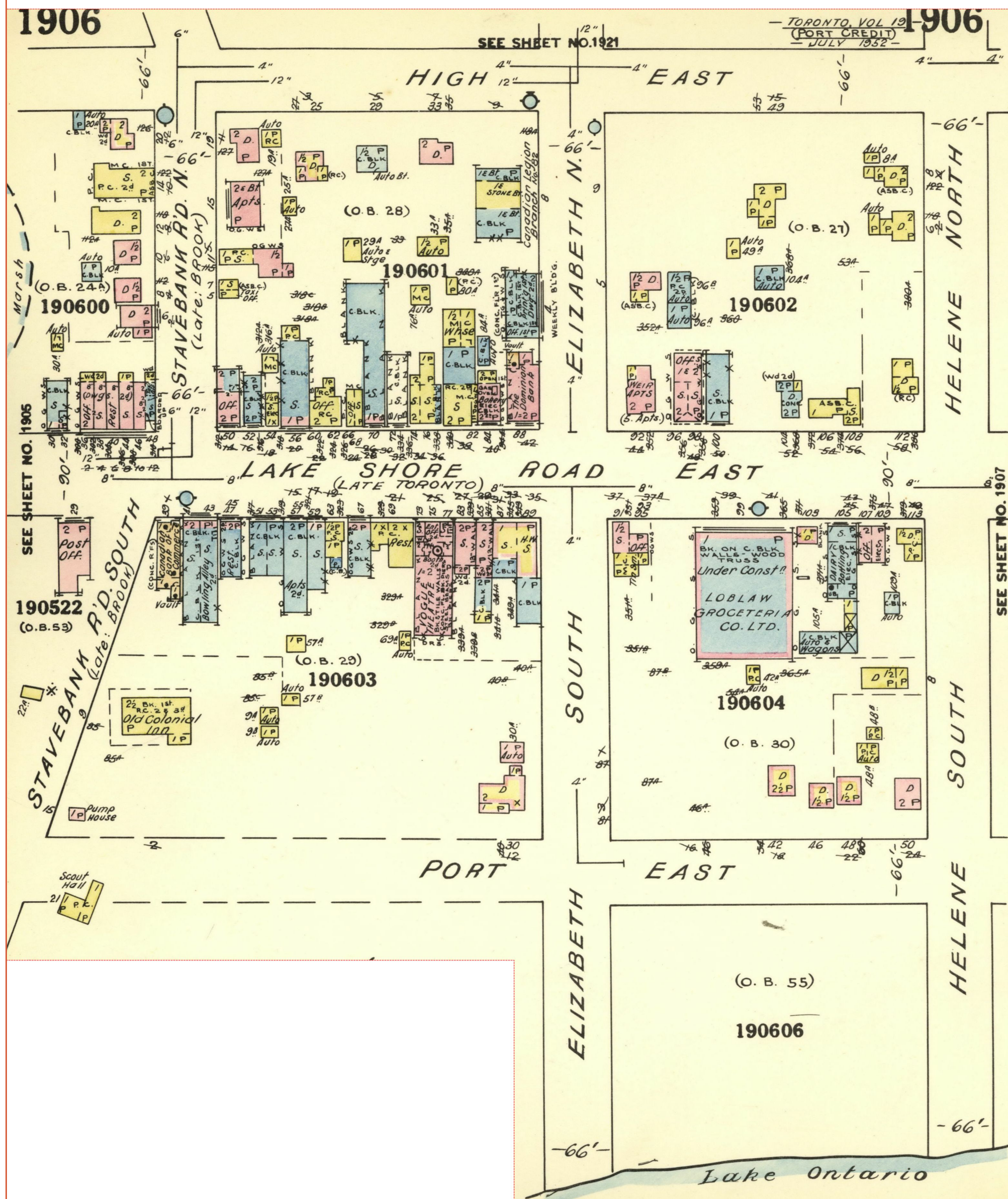
15	(1983) Siteplan Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3 (distance = 26 metres*)
----	--











Page: 9

Project Name: 55 Port St. E.
Mississauga ON

Project #: 20180118005
P.O. #: 118001241

ENVIROSCAN Report

1952 Volume: Toronto 19 Firemap: 1907
Toronto Vol. 19 Plan: 2180 (1952)
Sheet: 1907 (1952)

Requested by:
Eleanor Goolab

Date Completed: 01/24/2018 14:53:35



OPTA INFORMATION INTELLIGENCE



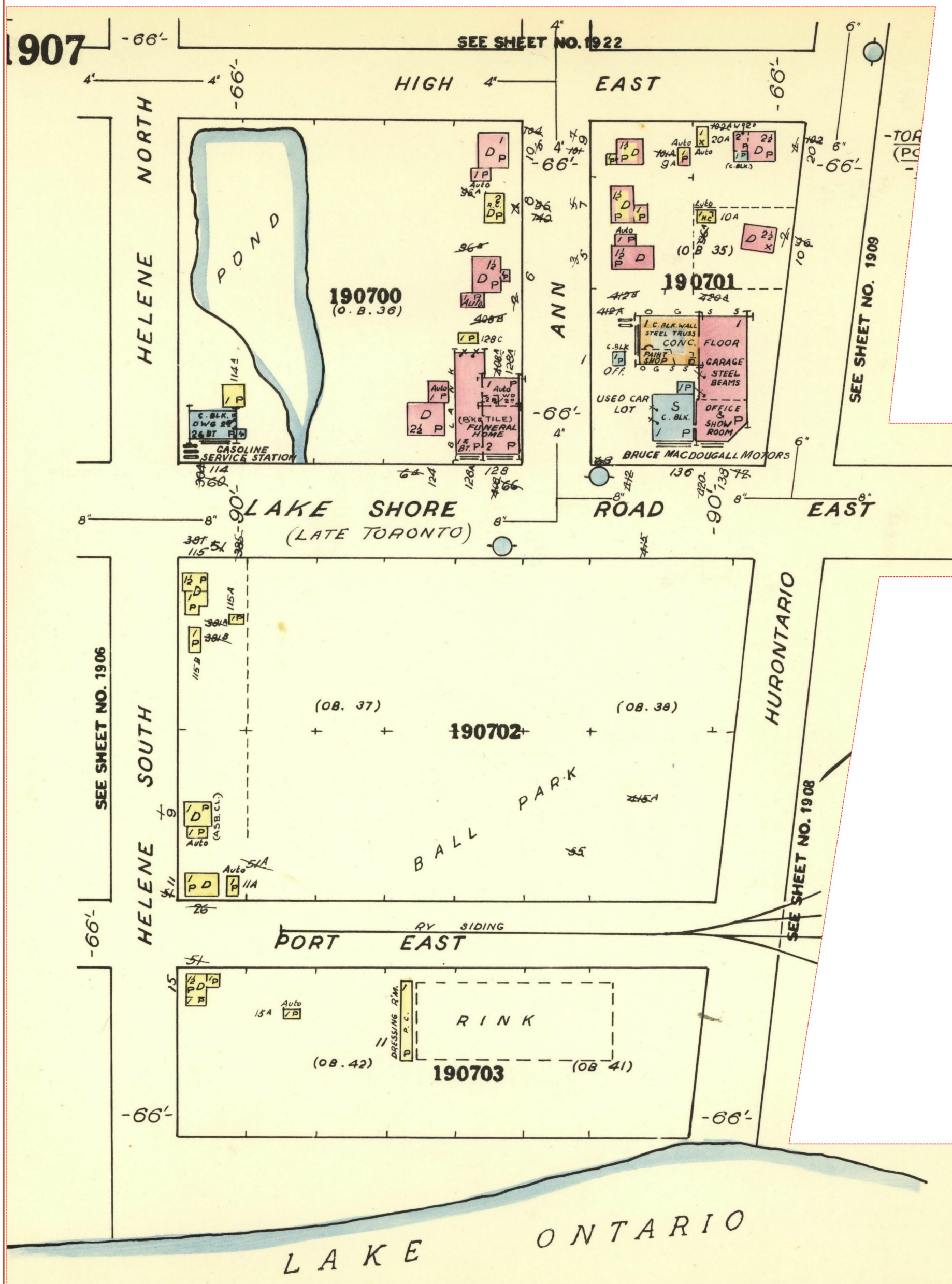
FIP Locator Map
The detailed FIP is on the following page

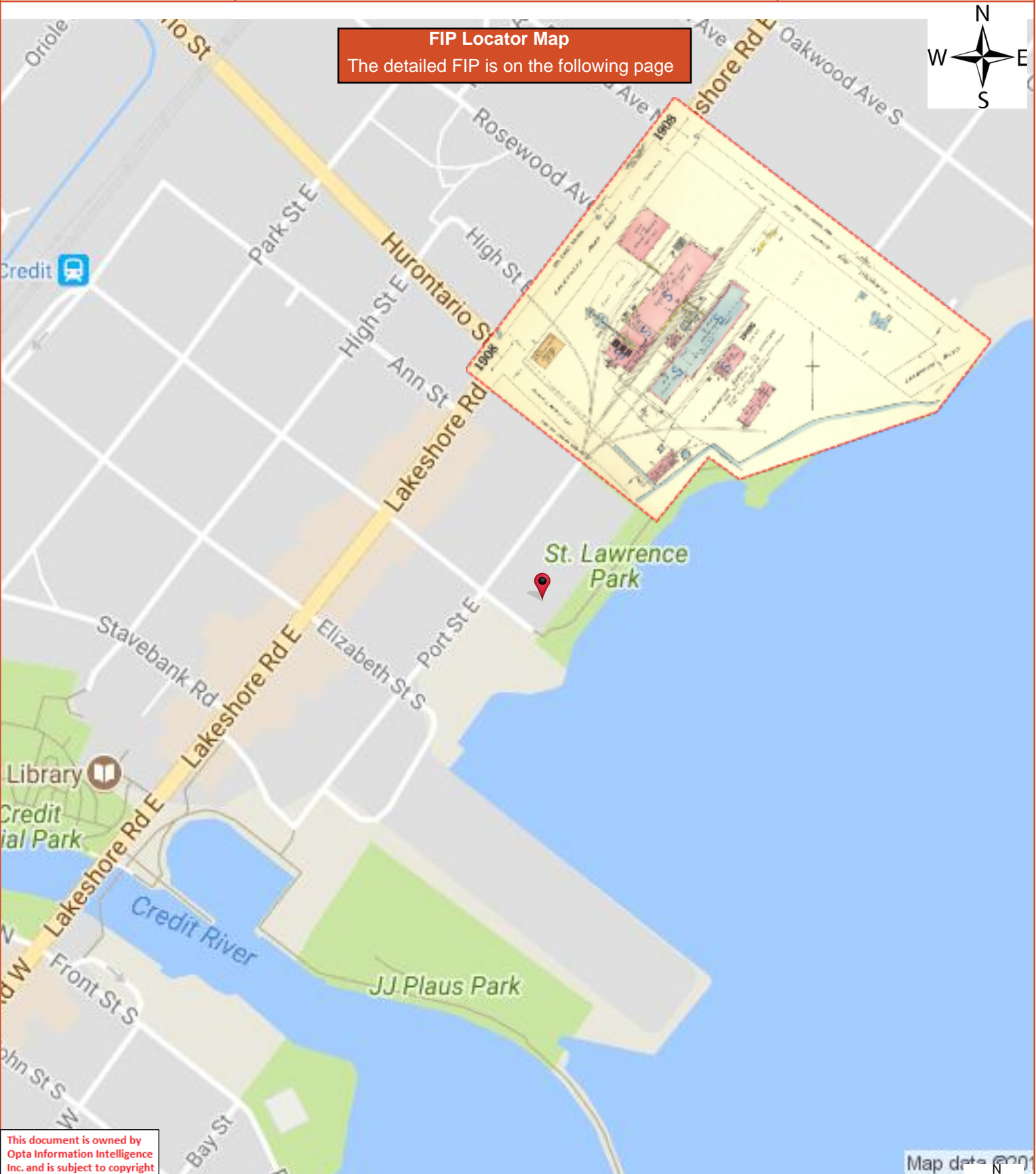


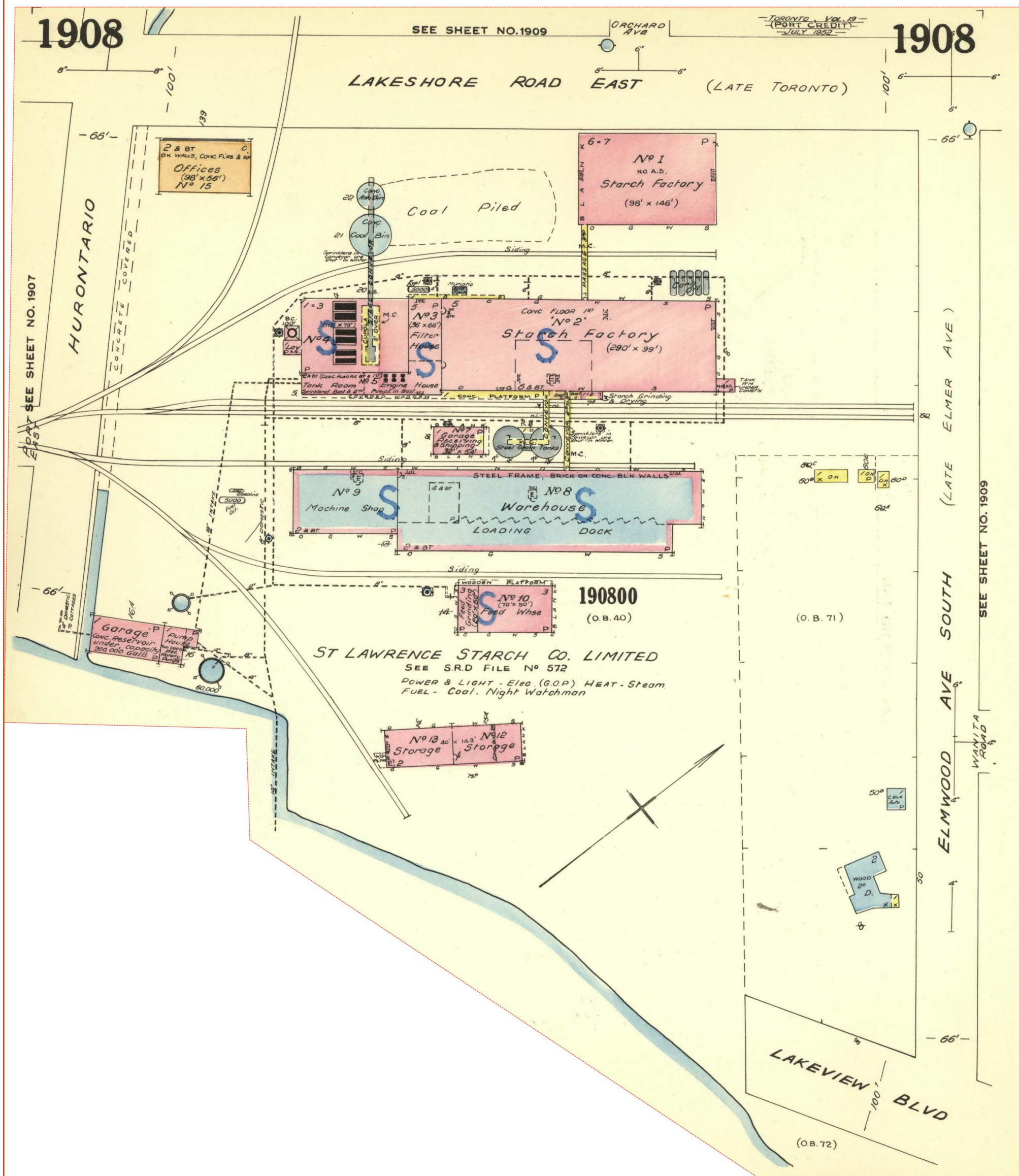
This document is owned by
Opta Information Intelligence
Inc. and is subject to copyright
protection. Please see the
full Terms and Conditions at
the front of this document.

Map data © 2018

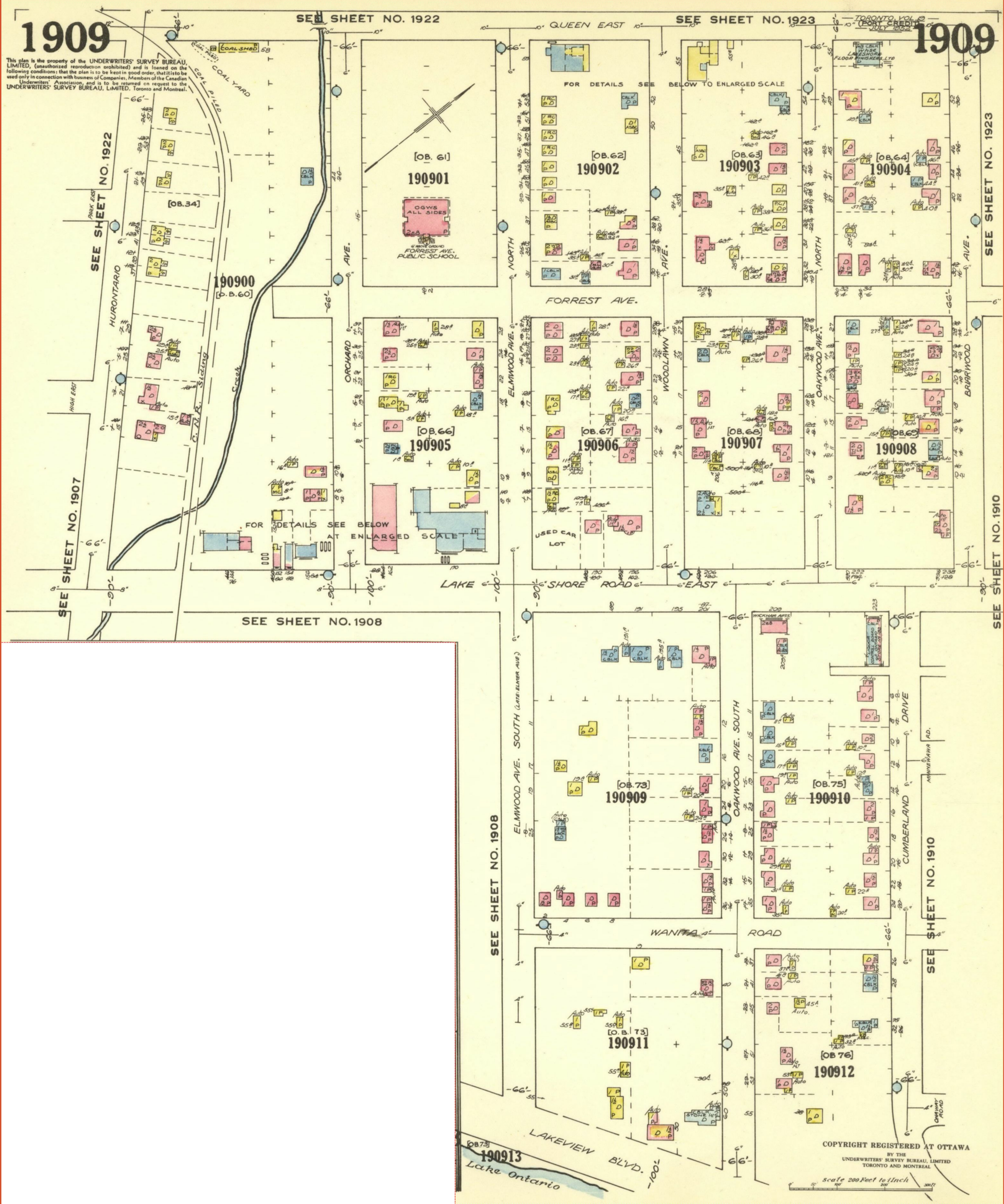










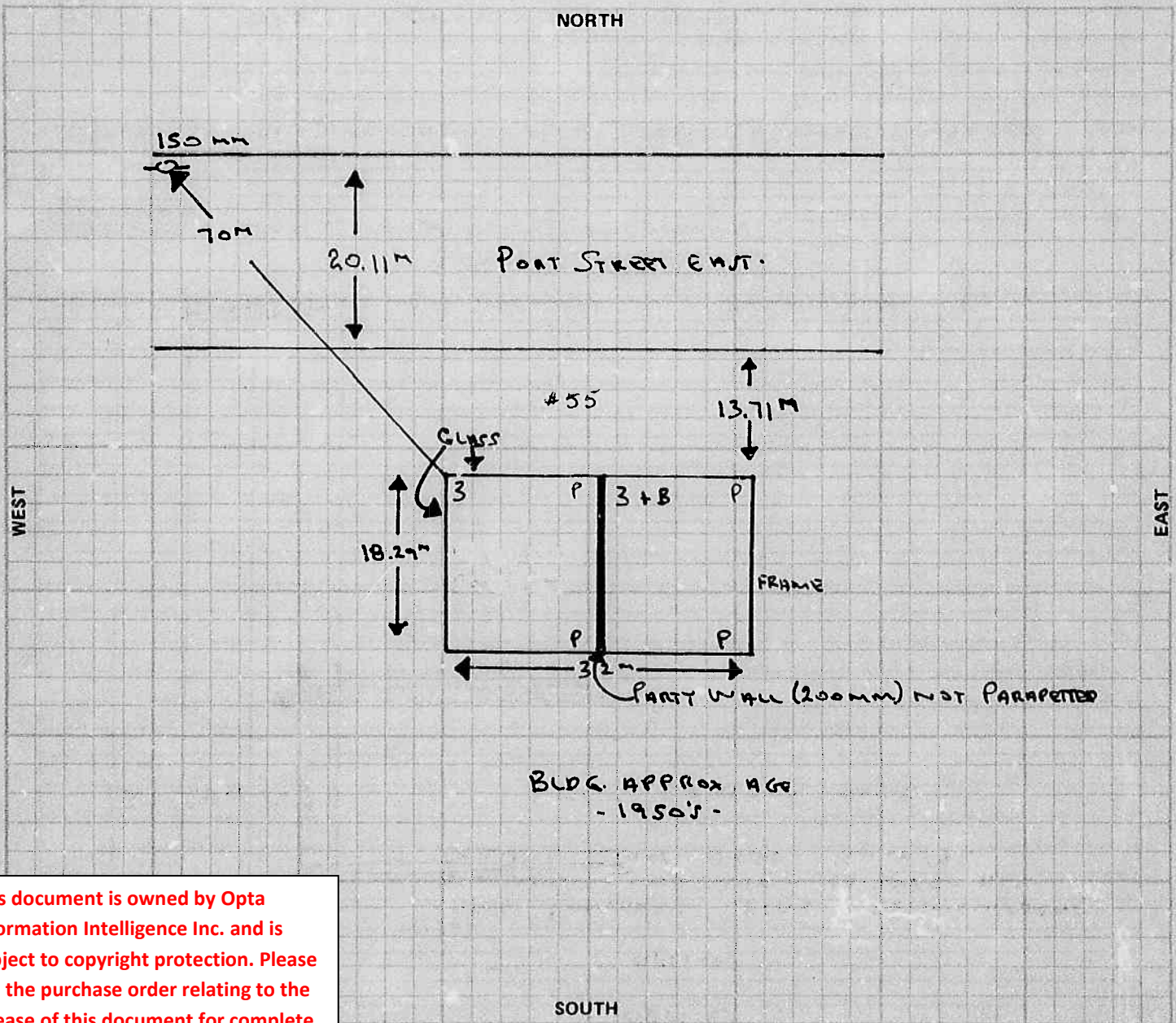


Siteplan Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3



DIAGRAM

IAO PLAN: Sheet No. 1907; Block No. 190703; Plan No. _____; NOP ☒; Scale: 1cm = 6m ☒
1cm = 12m ☐



This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Please see the purchase order relating to the release of this document for complete terms and conditions.

EXPOSURE - (SECTION VIII)

WALL OF BUILDING BEING RATED					BETWEEN BLDGS.		FACING WALL OF EXPOSURE						
Direction	Blk.	Comb. & Non-Comb	Msnry. Up	Msnry. Sp	Distance	Party Wall	Blk.	Msnry. Sp	Msnry. Up	Non-Comb.	Comb.	Occ'y Haz.	Length / Height
NORTH													
SOUTH													
EAST													
WEST													

Requested by: GUARDIAN INS

Sig. Of Insp. PAUL M. ANTHONY

Dt. Aug 22/83 / Aug 25/83
(Inspected) (Written Up)

Report Date:
(Dt. Request Recd. In IAO Service Office)

Revised By: _____
Dt. _____ / _____



An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

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

Report Completed By:

Site Address:

55 Port Street East Mississauga ON Canada

Project No:

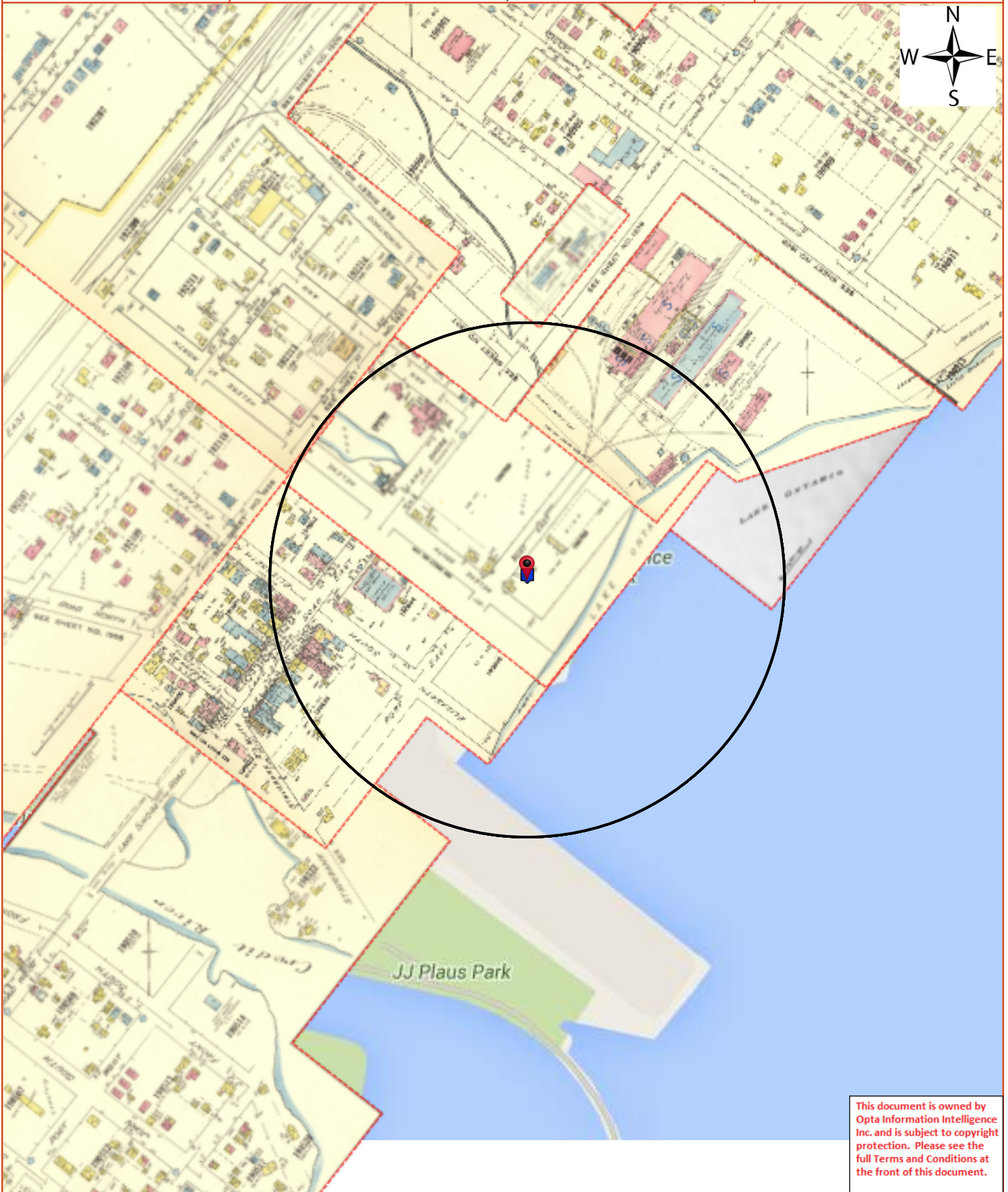
Opta Order ID:
24482

Requested by:

Monique Gyba
MTE

Date Completed:

11/25/2015 7:15:48 AM



Opta Historical Environmental Services EnviroscanTM Terms and Conditions

Report

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

Disclaimer

Opta disclaims responsibility for any losses or damages of any kind whatsoever, whether consequential or other, however caused, incurred or suffered, arising directly or indirectly as a result of the services (which services include, but are not limited to, the preparation of the Report provided hereunder), including but not limited to, any losses or damages arising directly or indirectly from any breach of contract, fundamental or otherwise, from reliance on Opta Reports or from any tortious acts or omissions of Opta's agents, employees or representatives.

Entire Agreement

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

Governing Document

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

Law

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

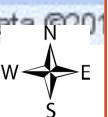
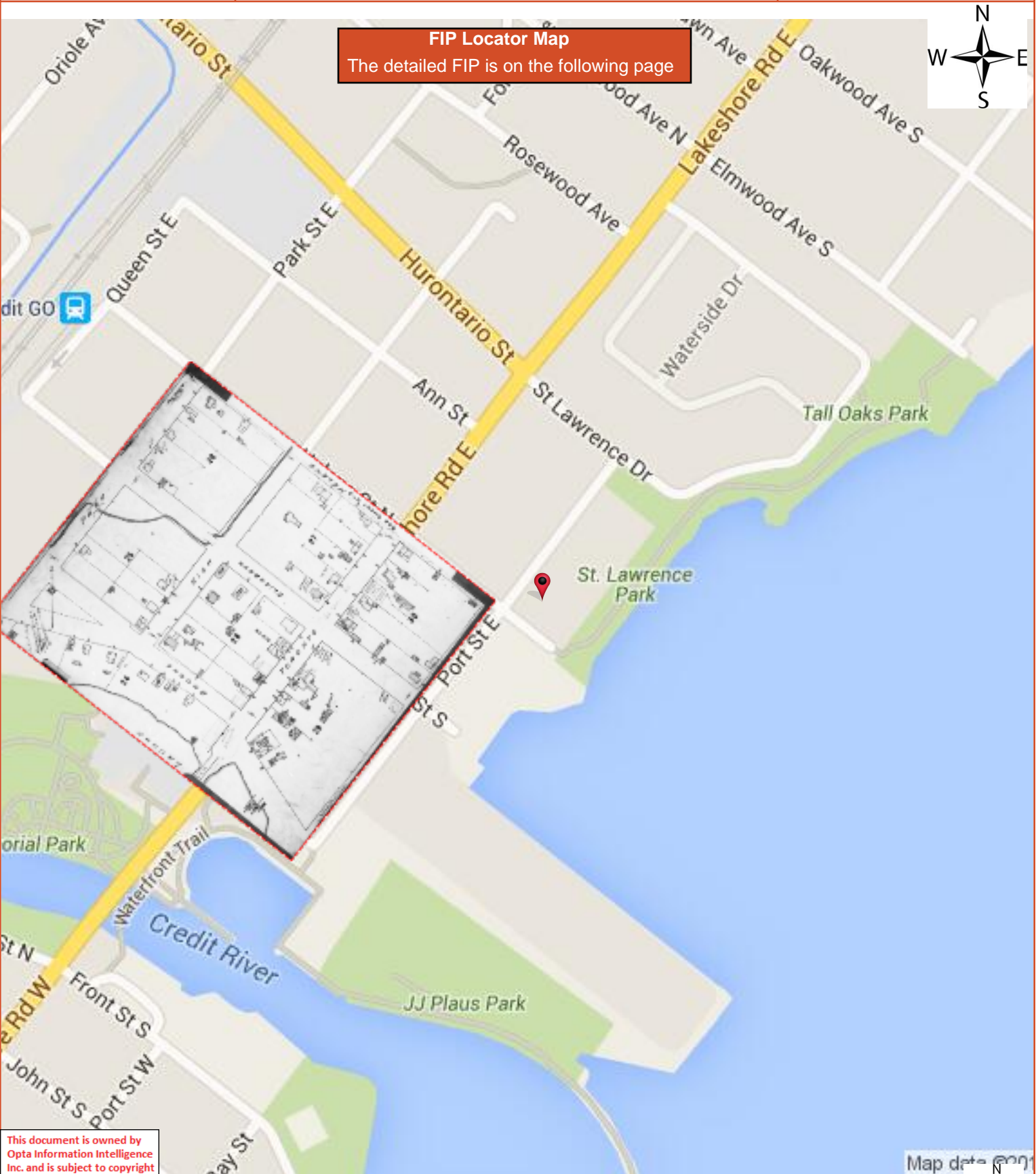
Page Report Title

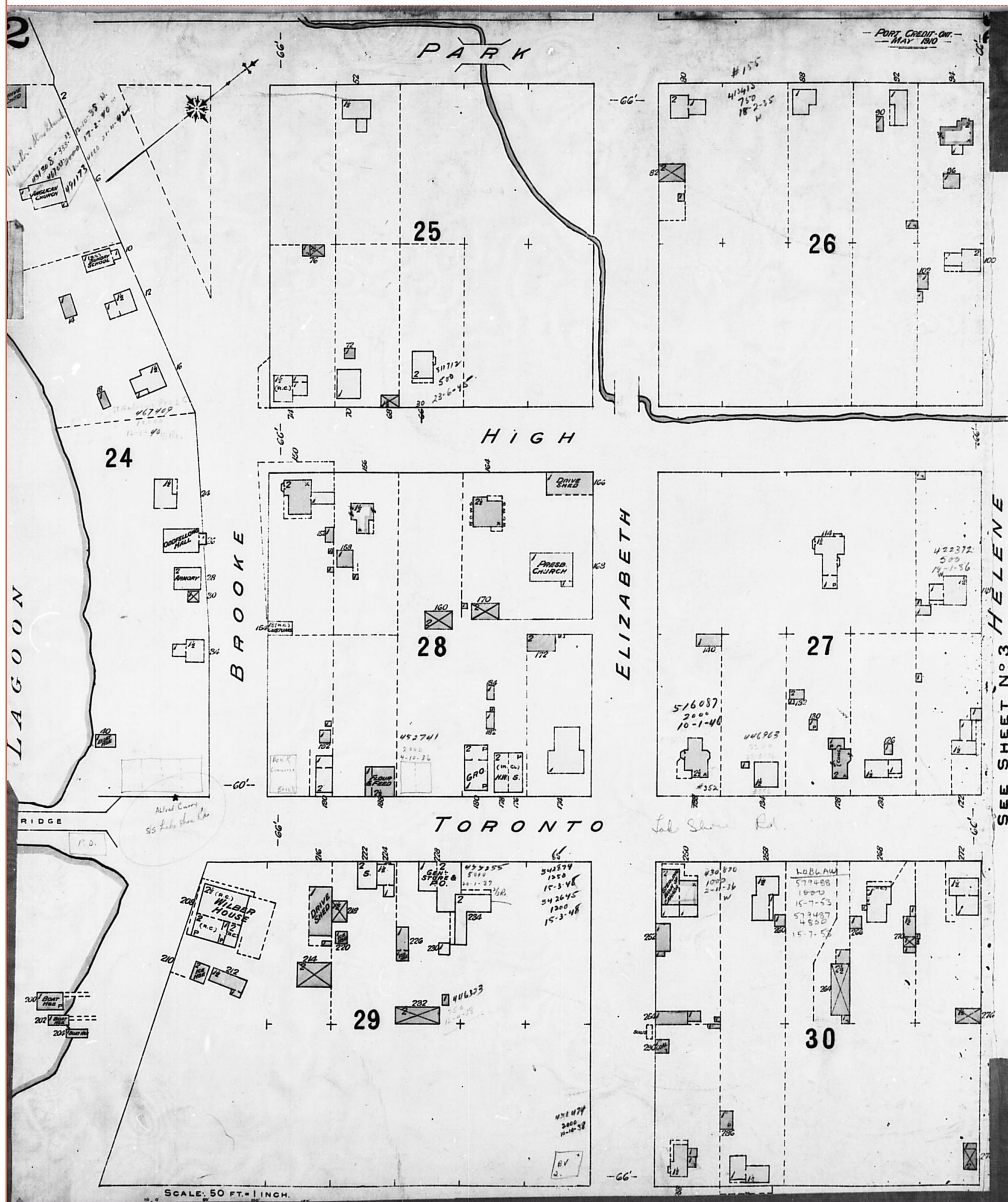
6	(1910) Volume: Port Credit Firemap: 2
8	(1910) Volume: Port Credit Firemap: 3
10	(1928) Volume: Port Credit Firemap: 2
12	(1928) Volume: Port Credit Firemap: 3
14	(1928) Volume: Port Credit Firemap: 8
16	(1952) Volume: Toronto Volume 19 Firemap: 1906
18	(1952) Volume: Toronto Volume 19 Firemap: 1907
20	(1952) Volume: Toronto Volume 19 Firemap: 1908
22	(1952) Volume: Toronto Volume 19 Firemap: 1909

23 (1983) Commercial Property Fire Rating Form Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3 (distance = 0 metres*)

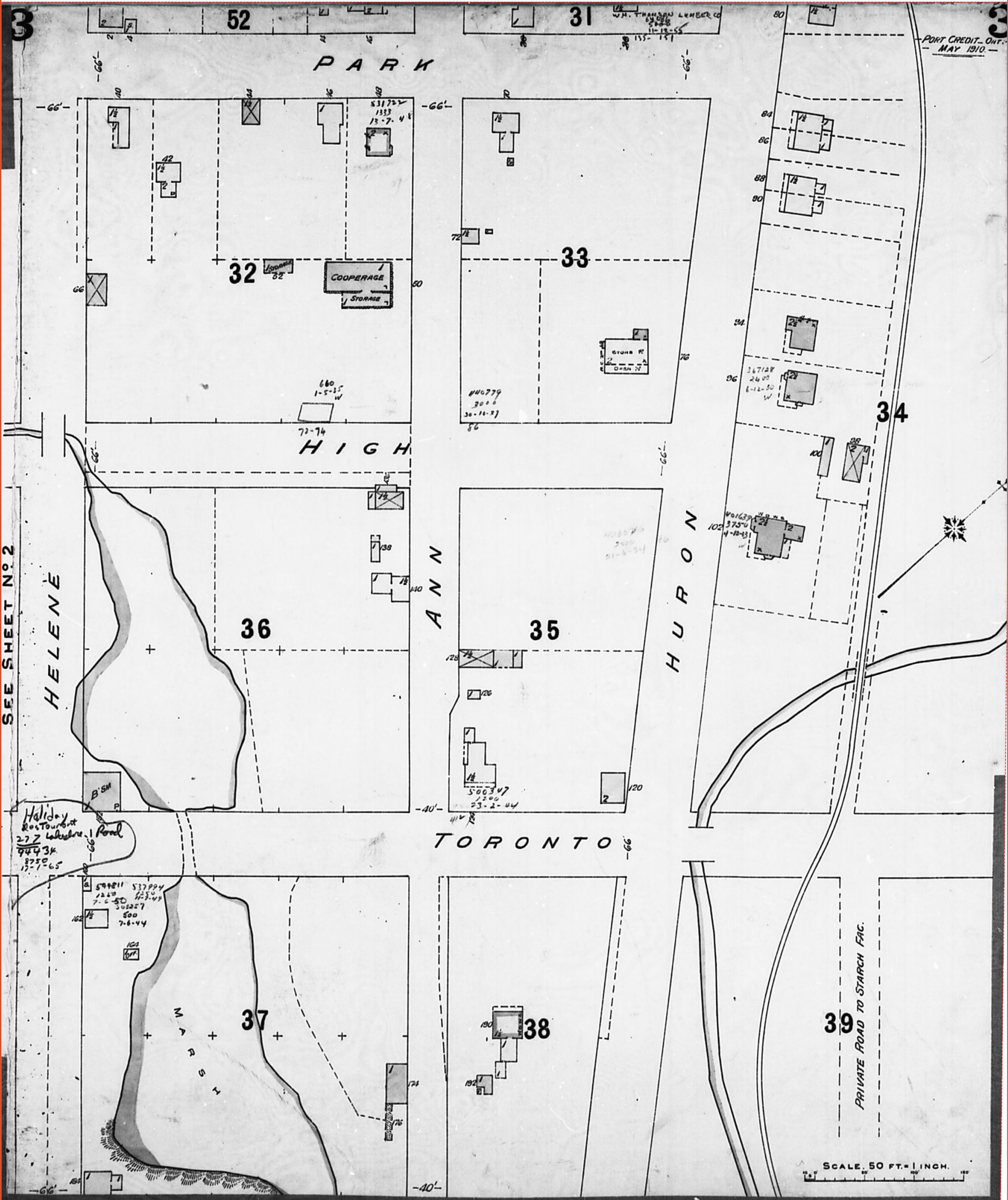
27 (1983) Siteplan Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3 (distance = 0 metres*)

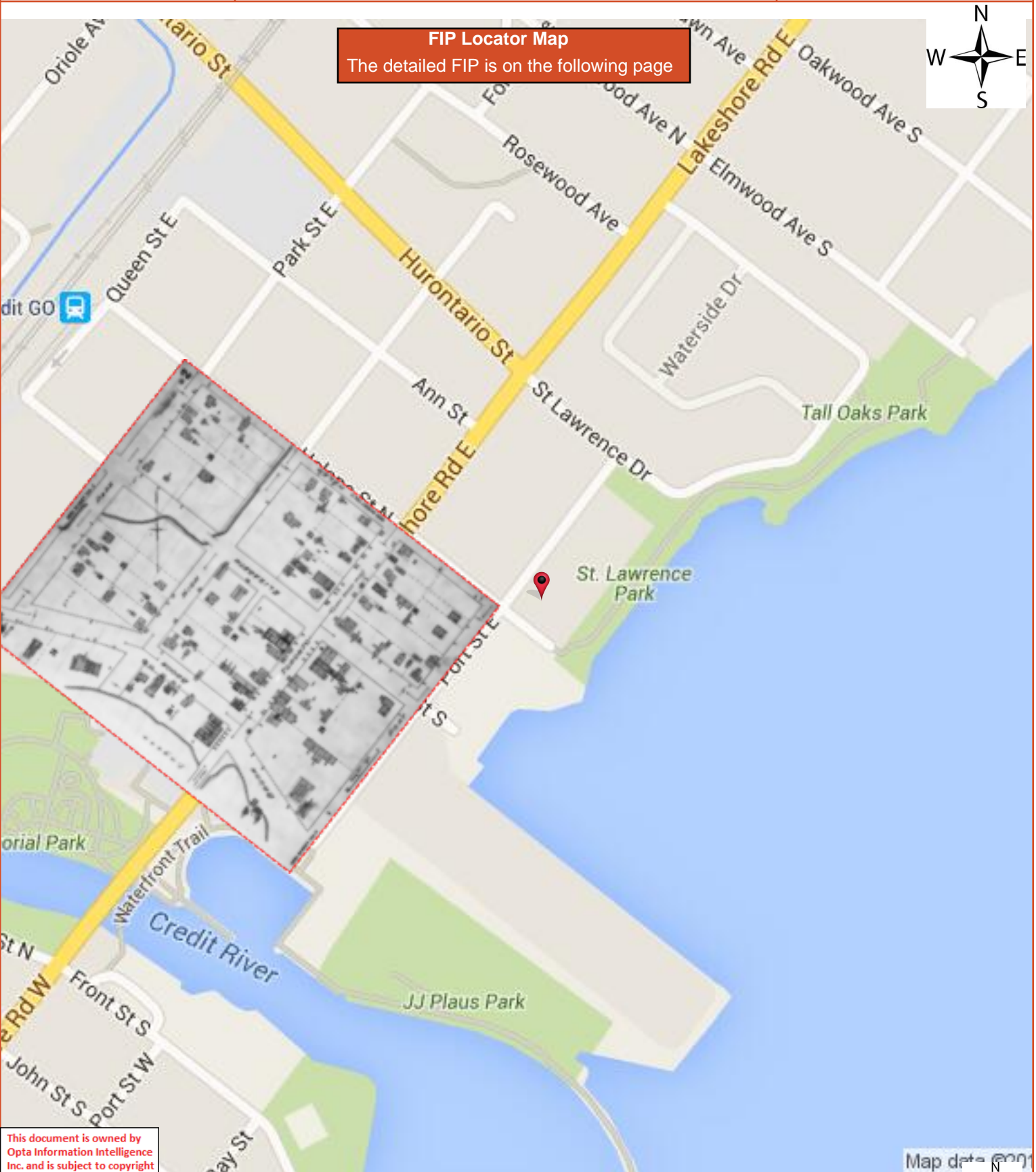


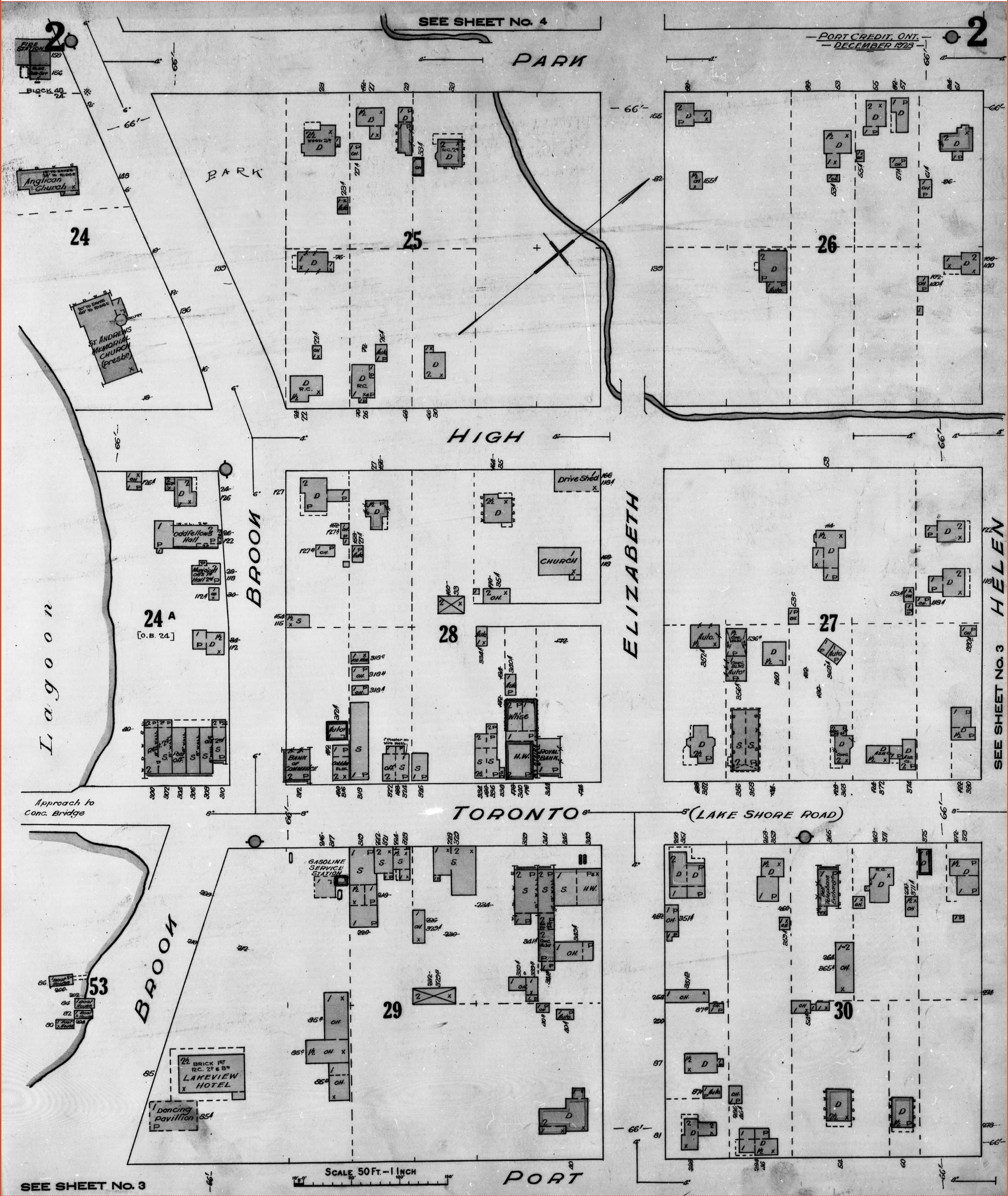


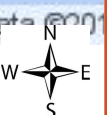




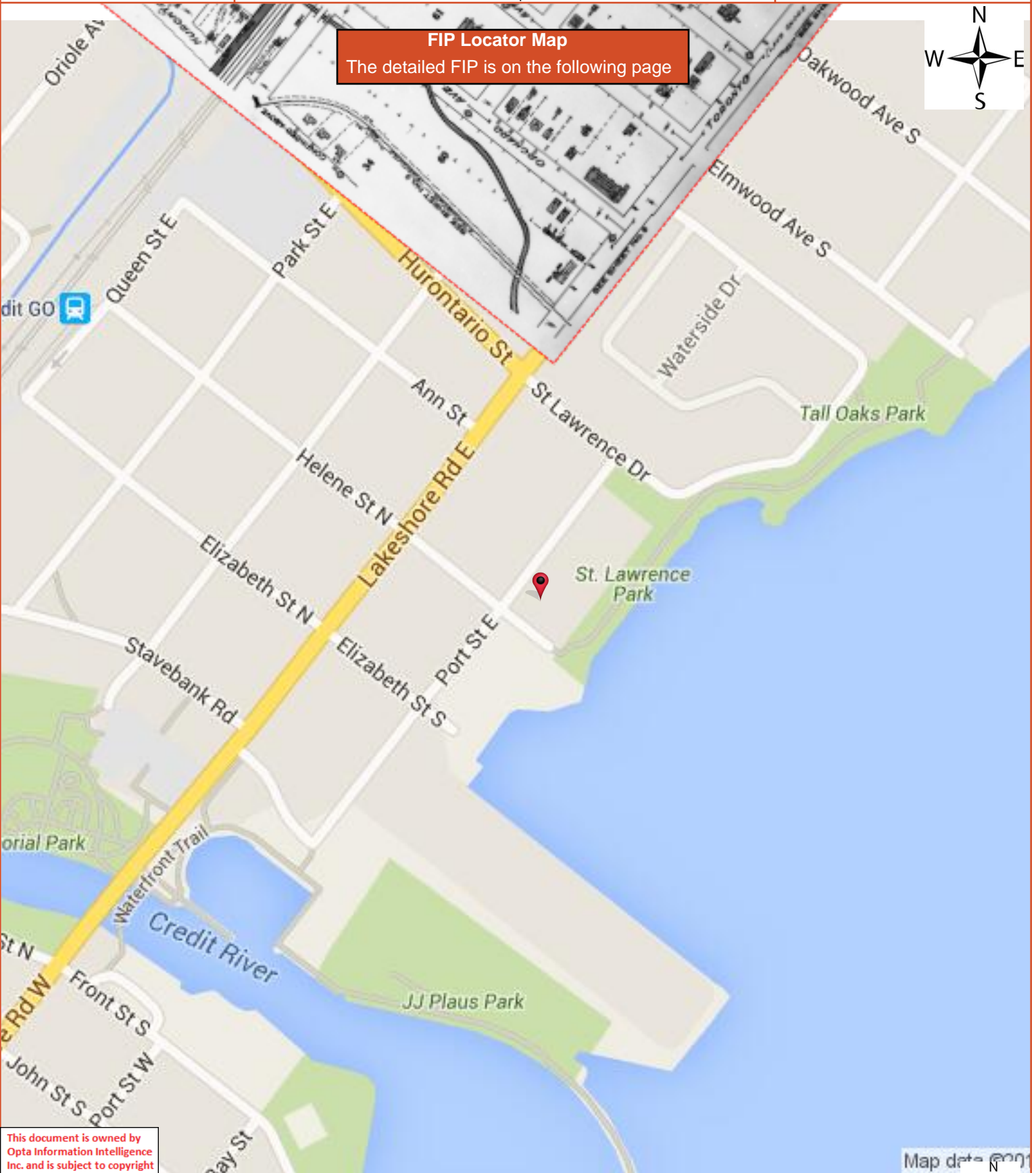


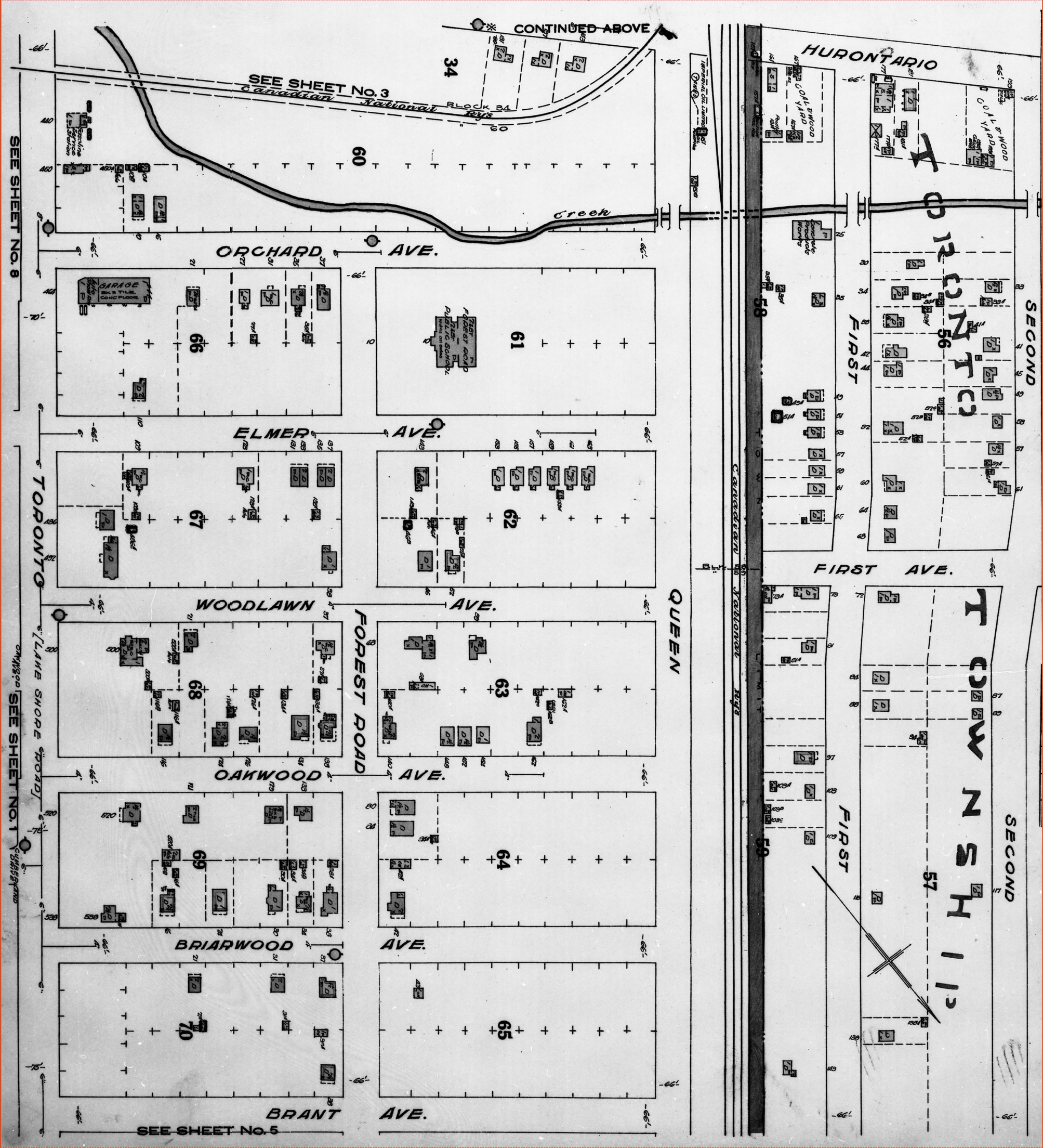


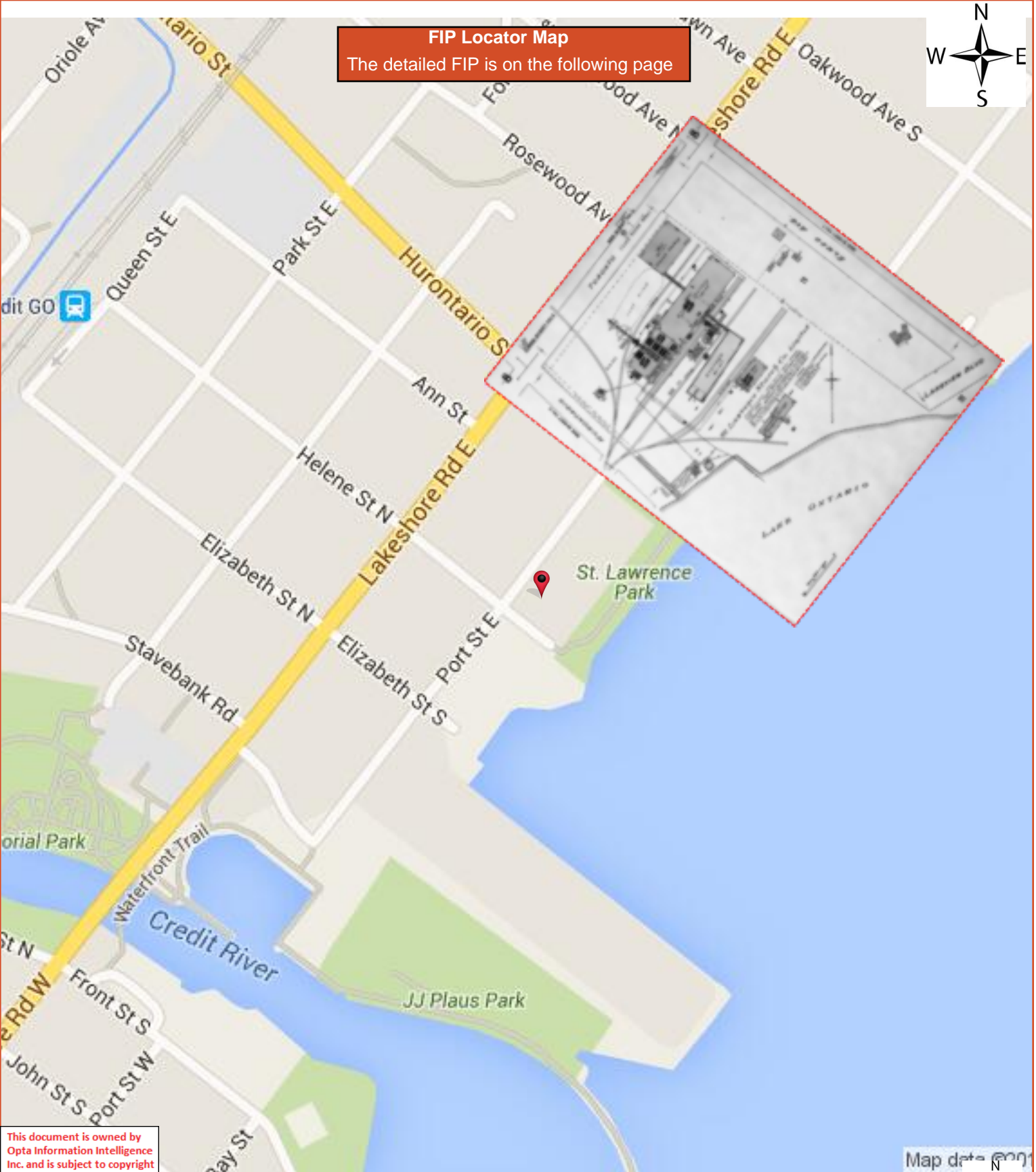


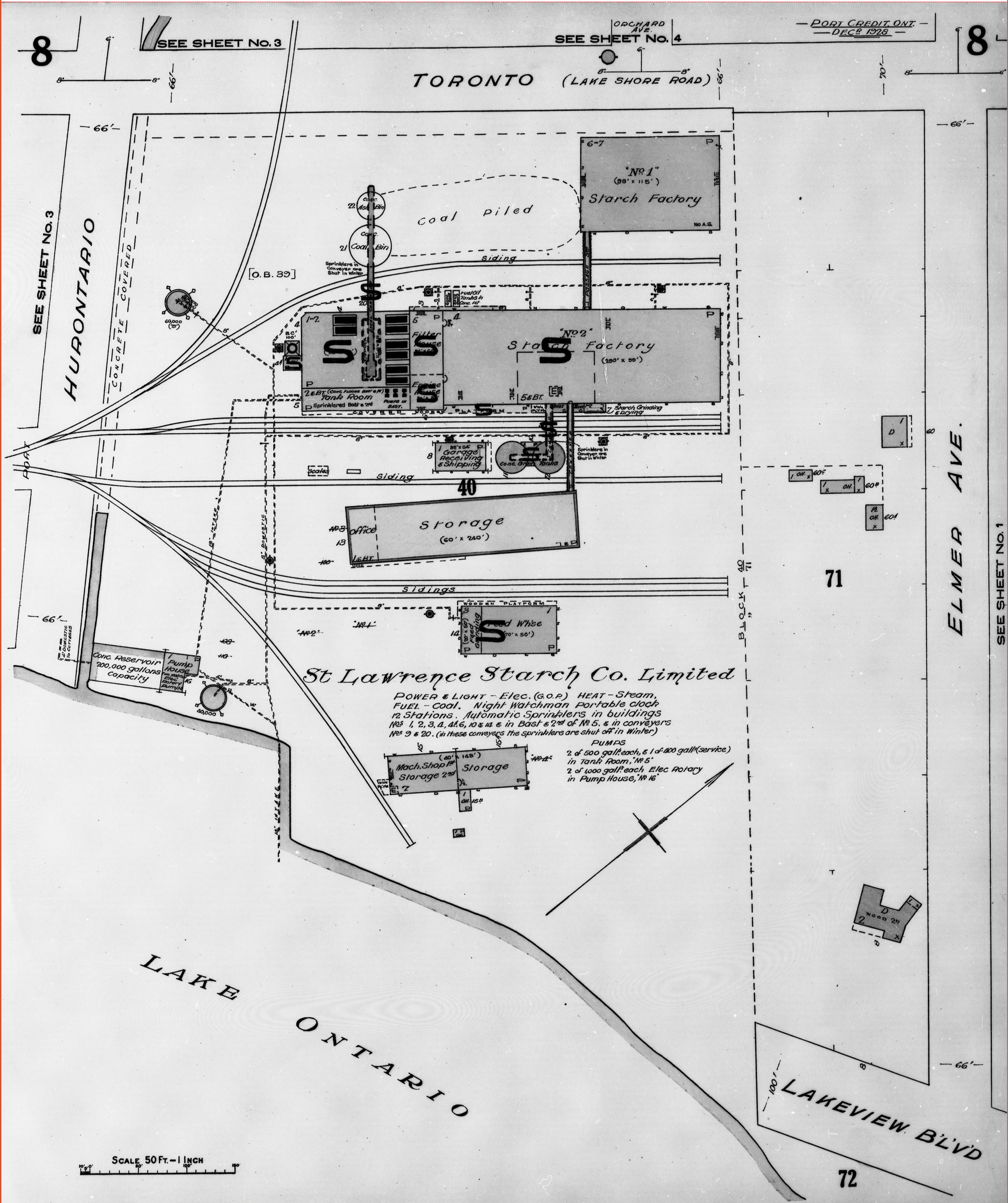


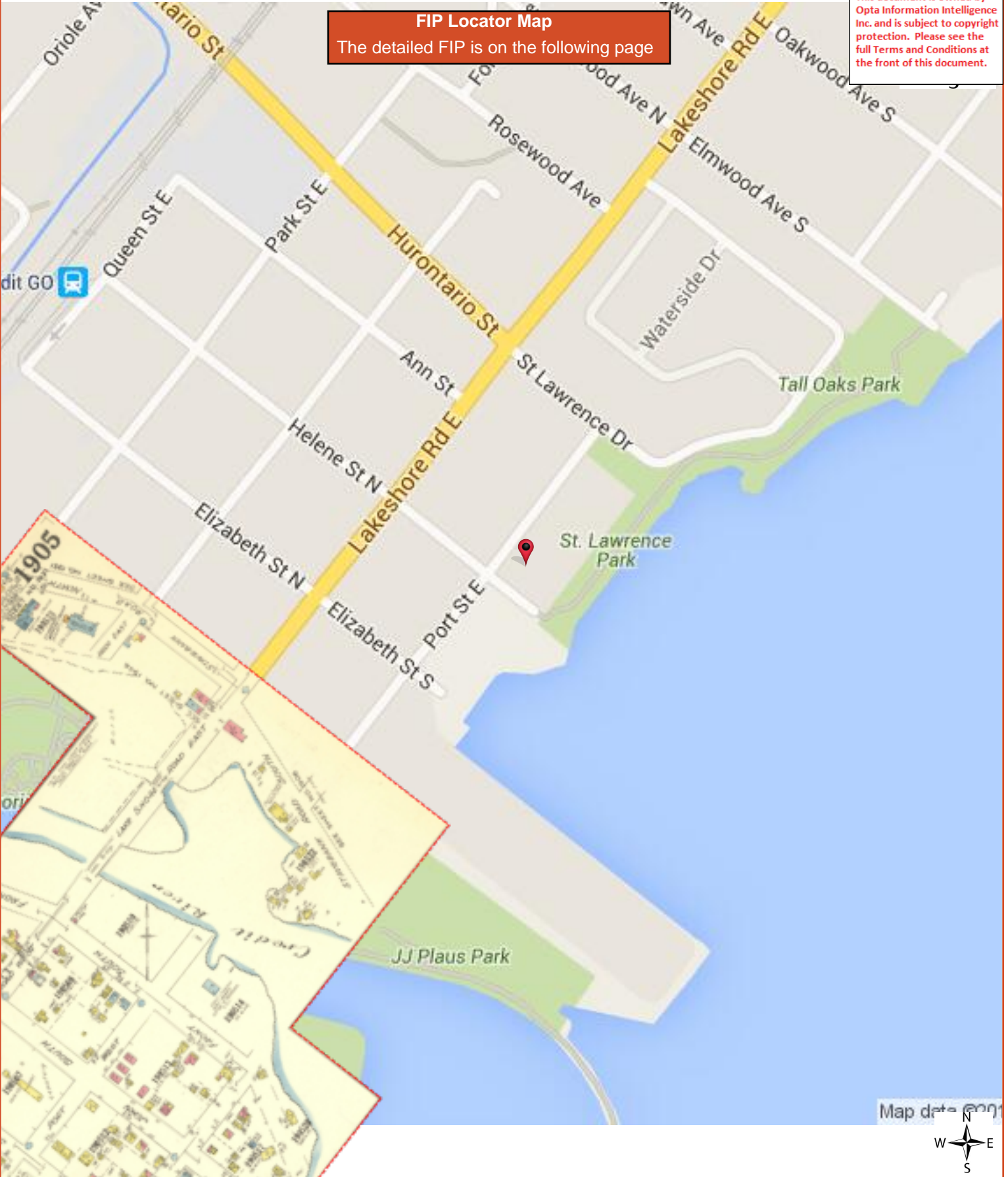


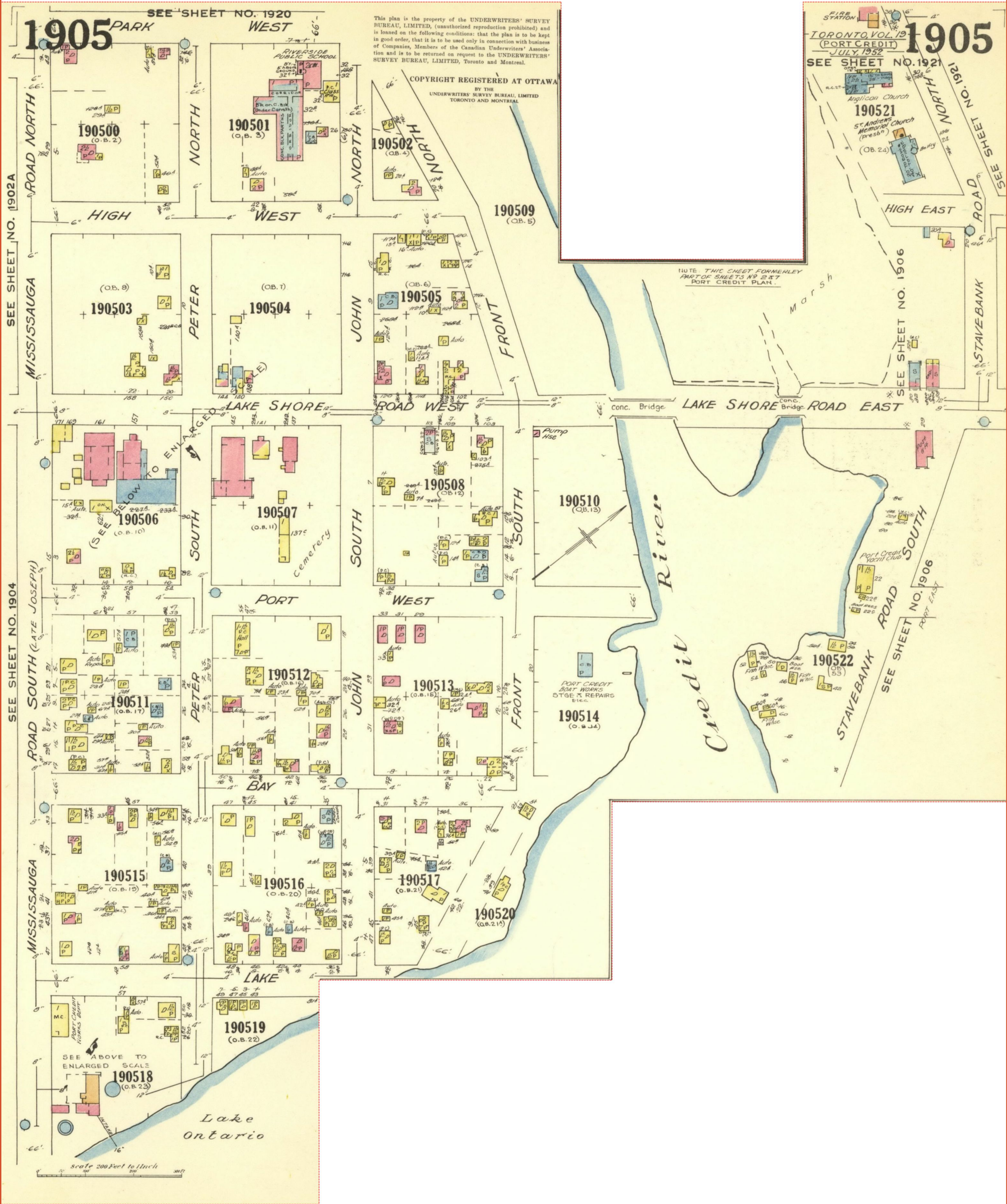


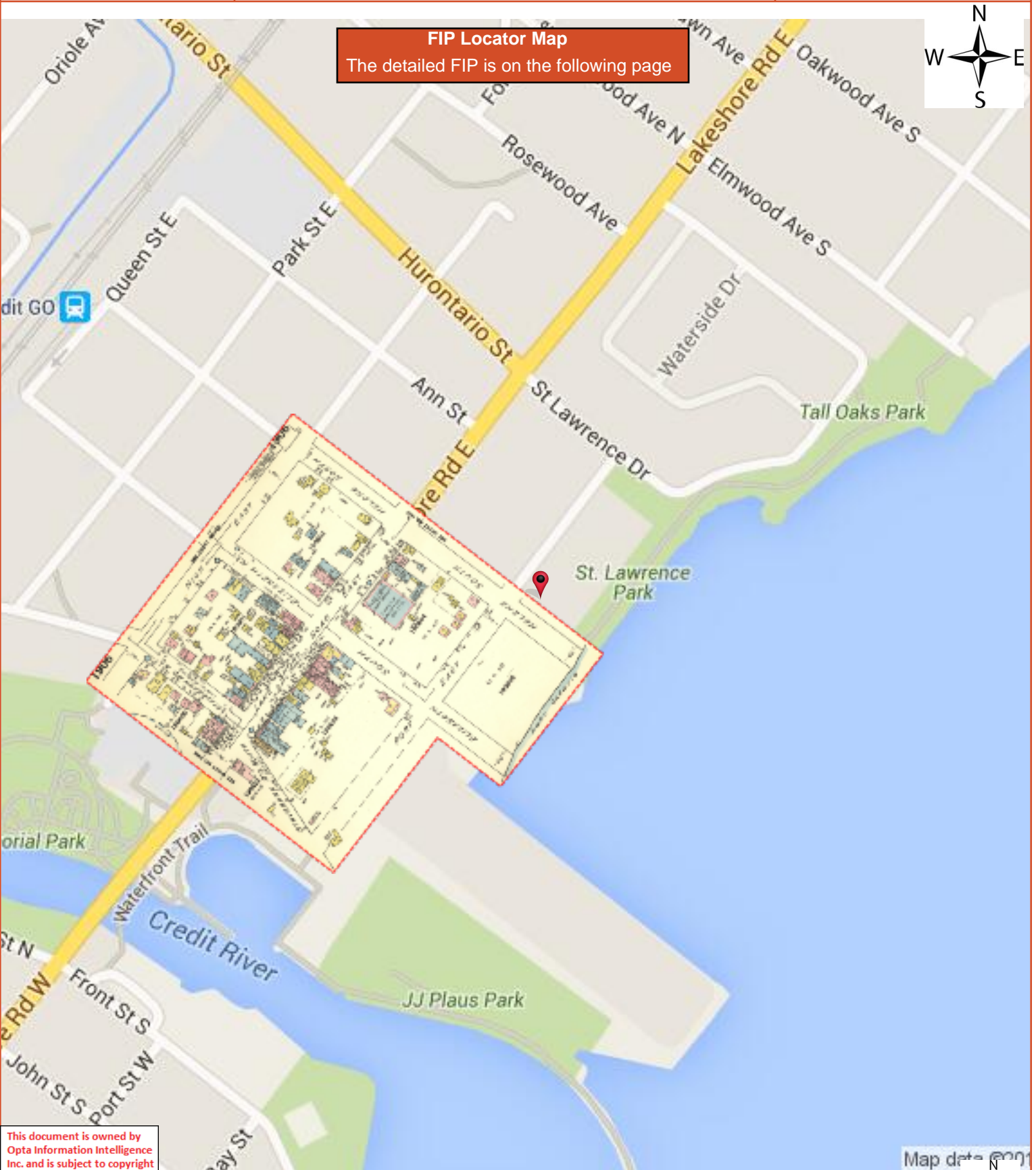


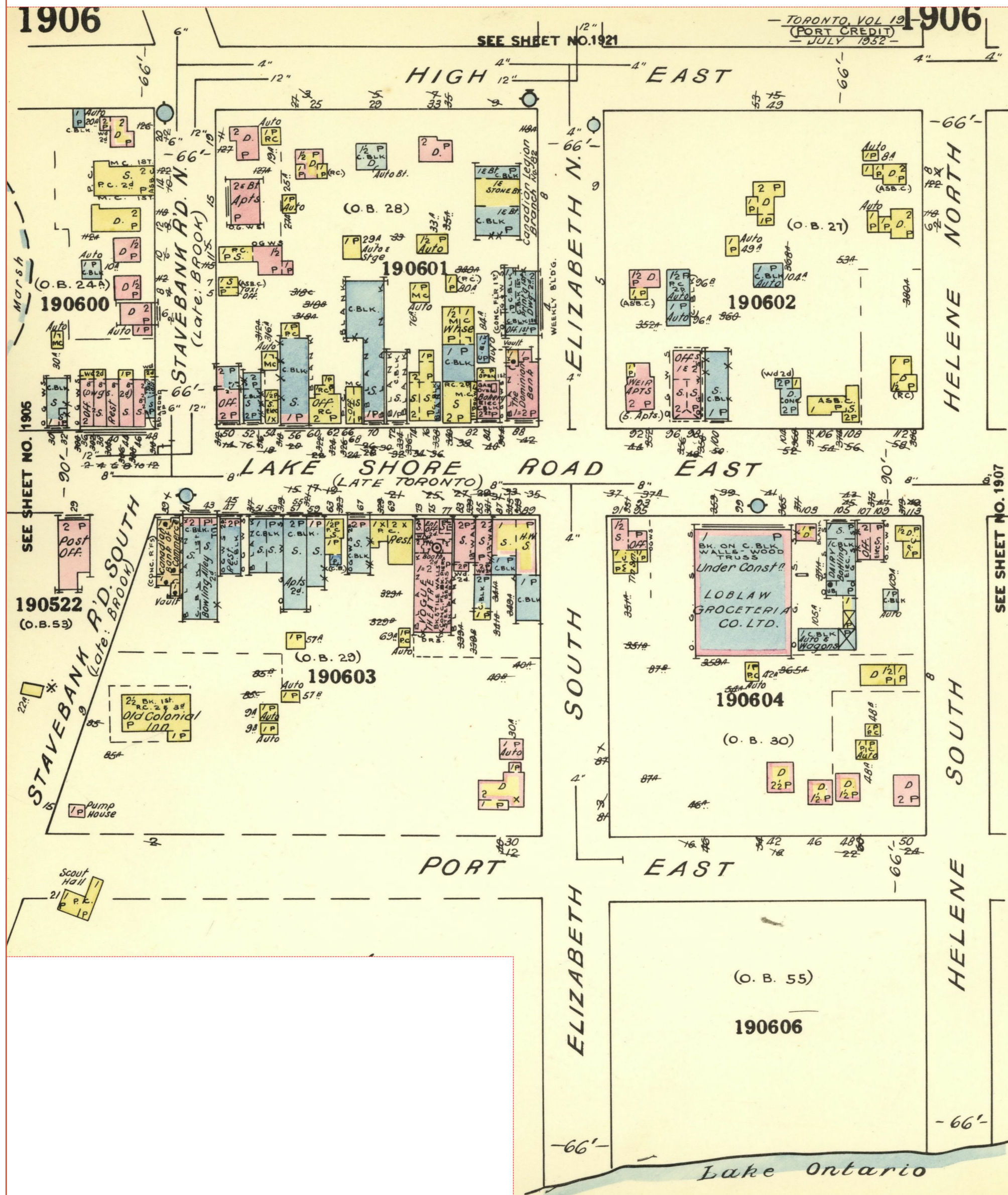


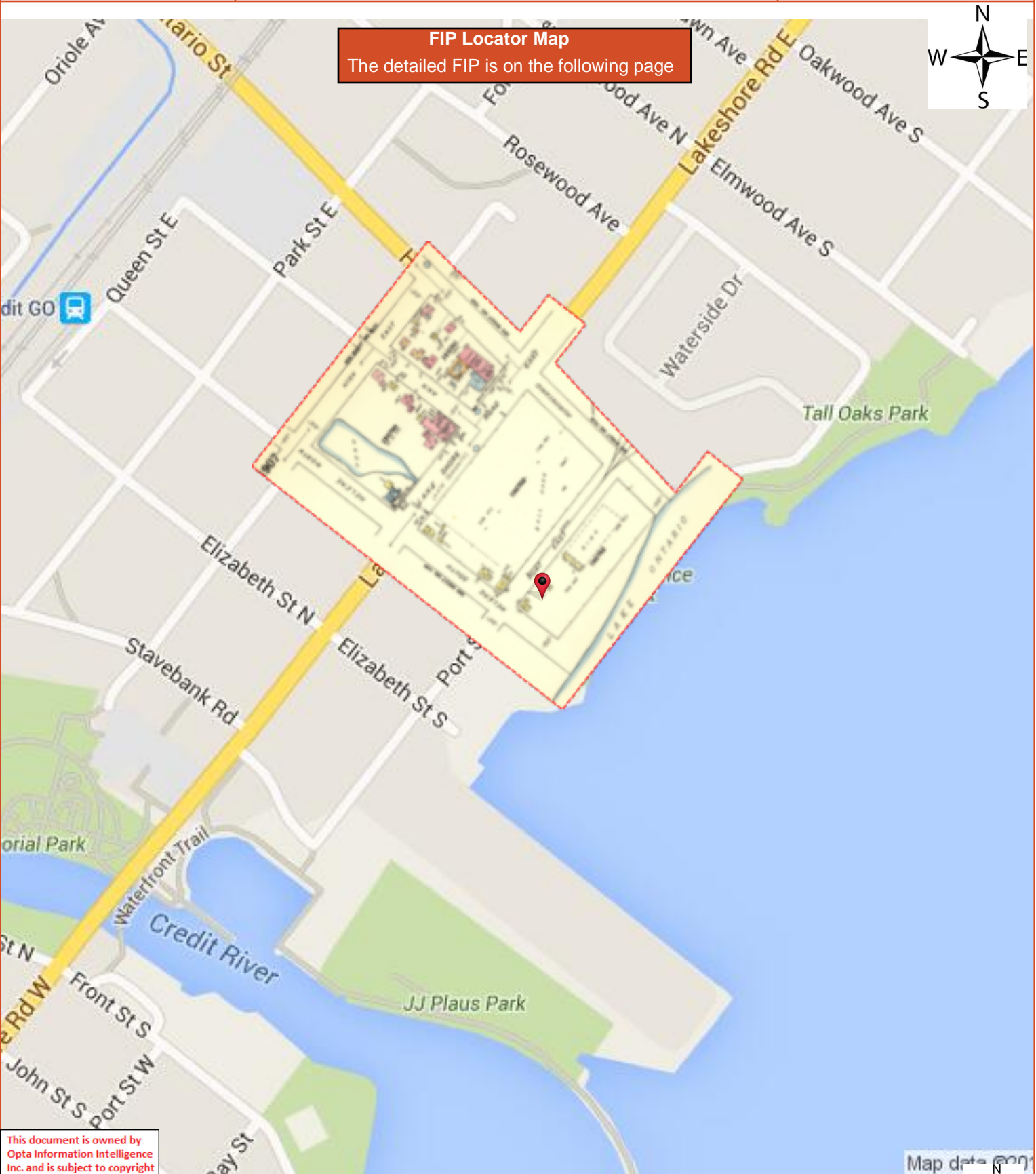


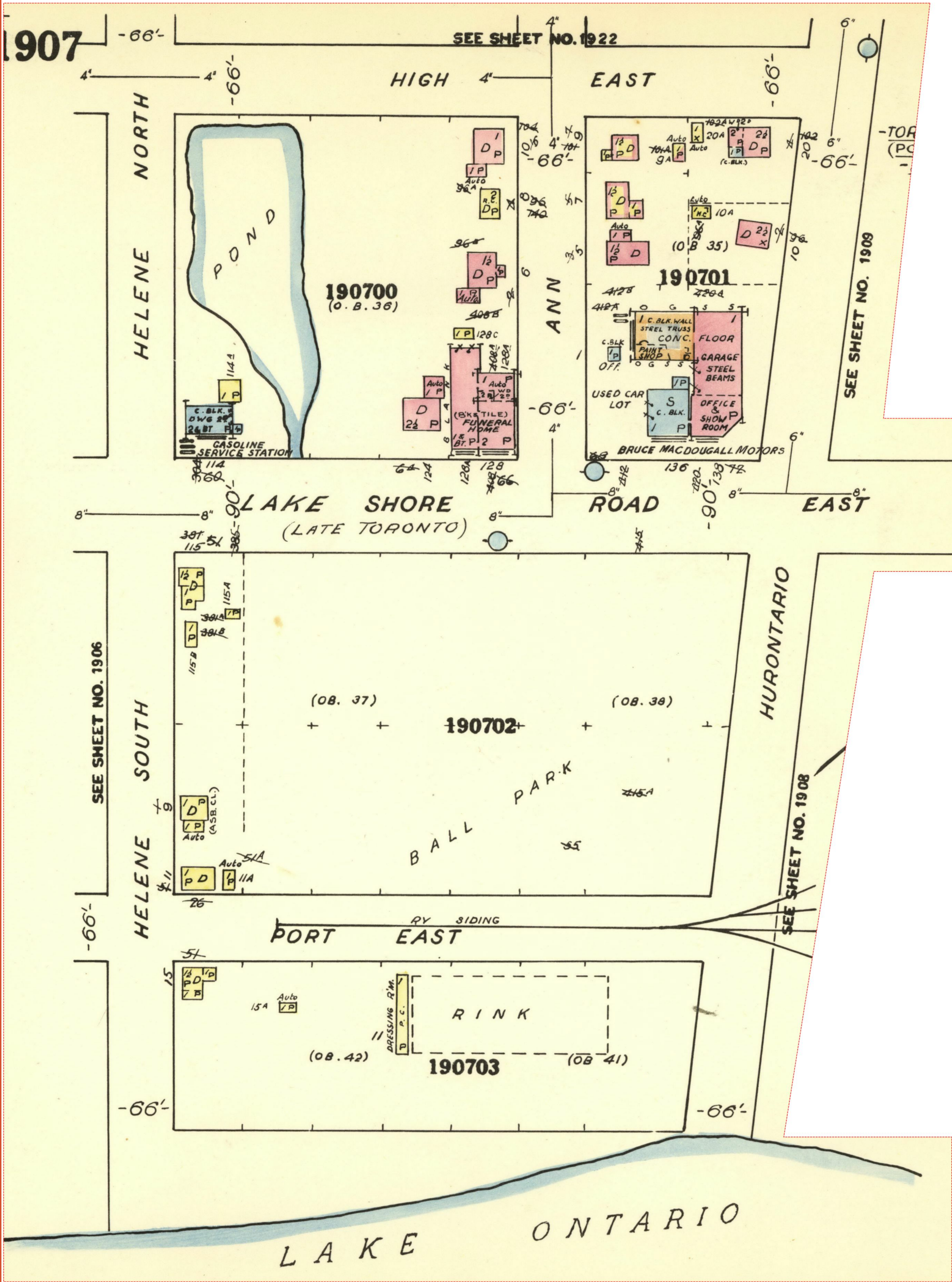


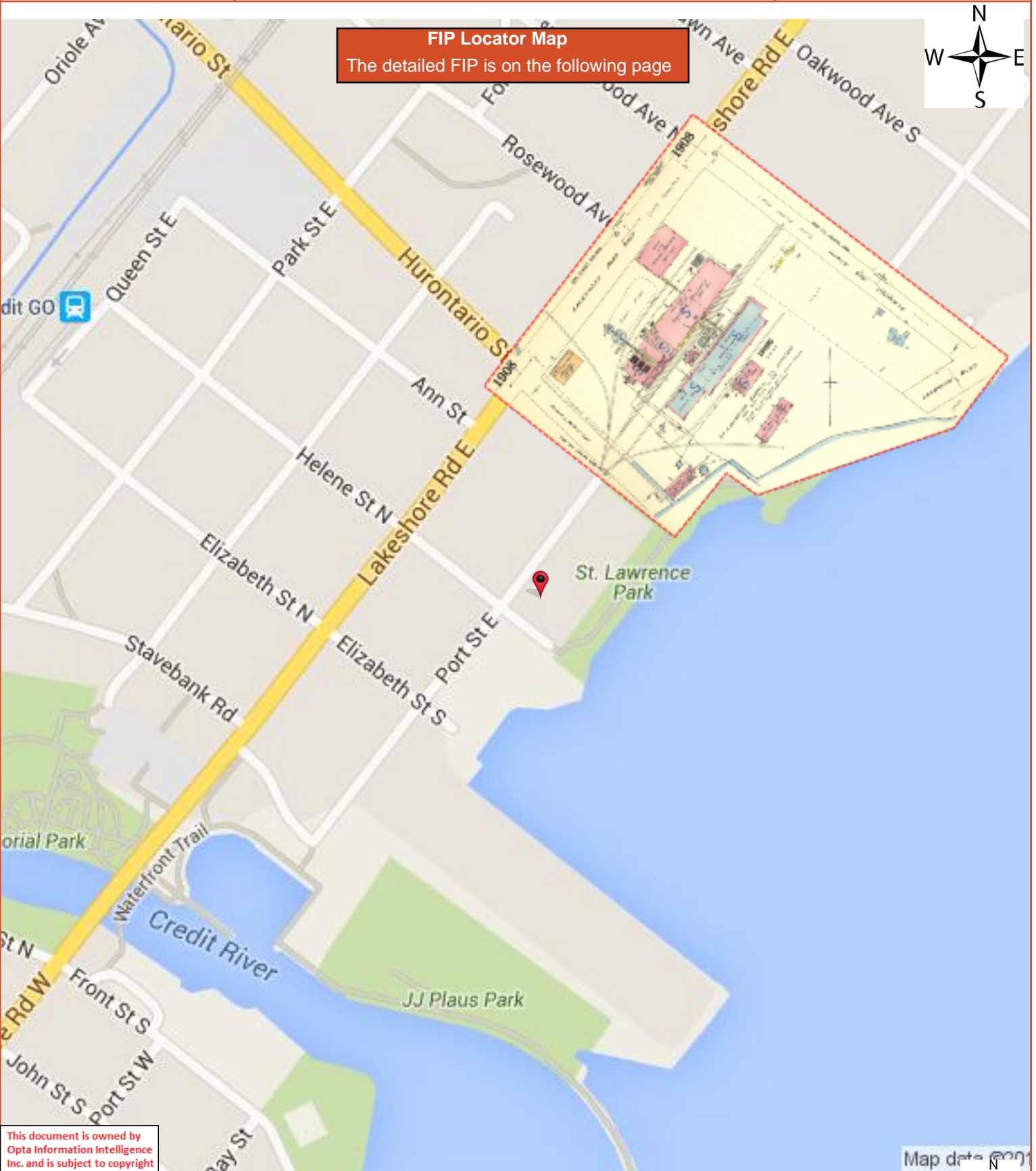


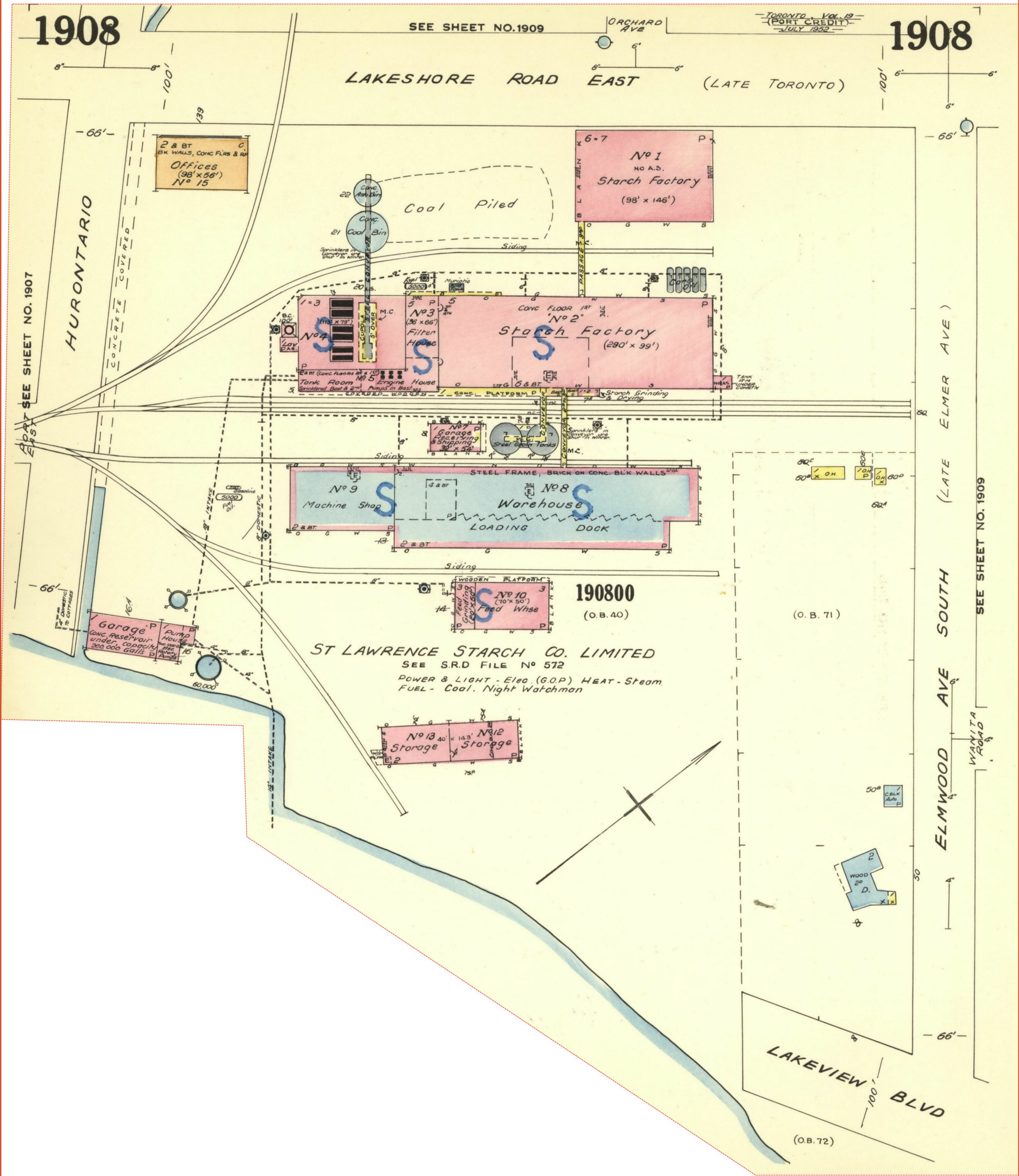


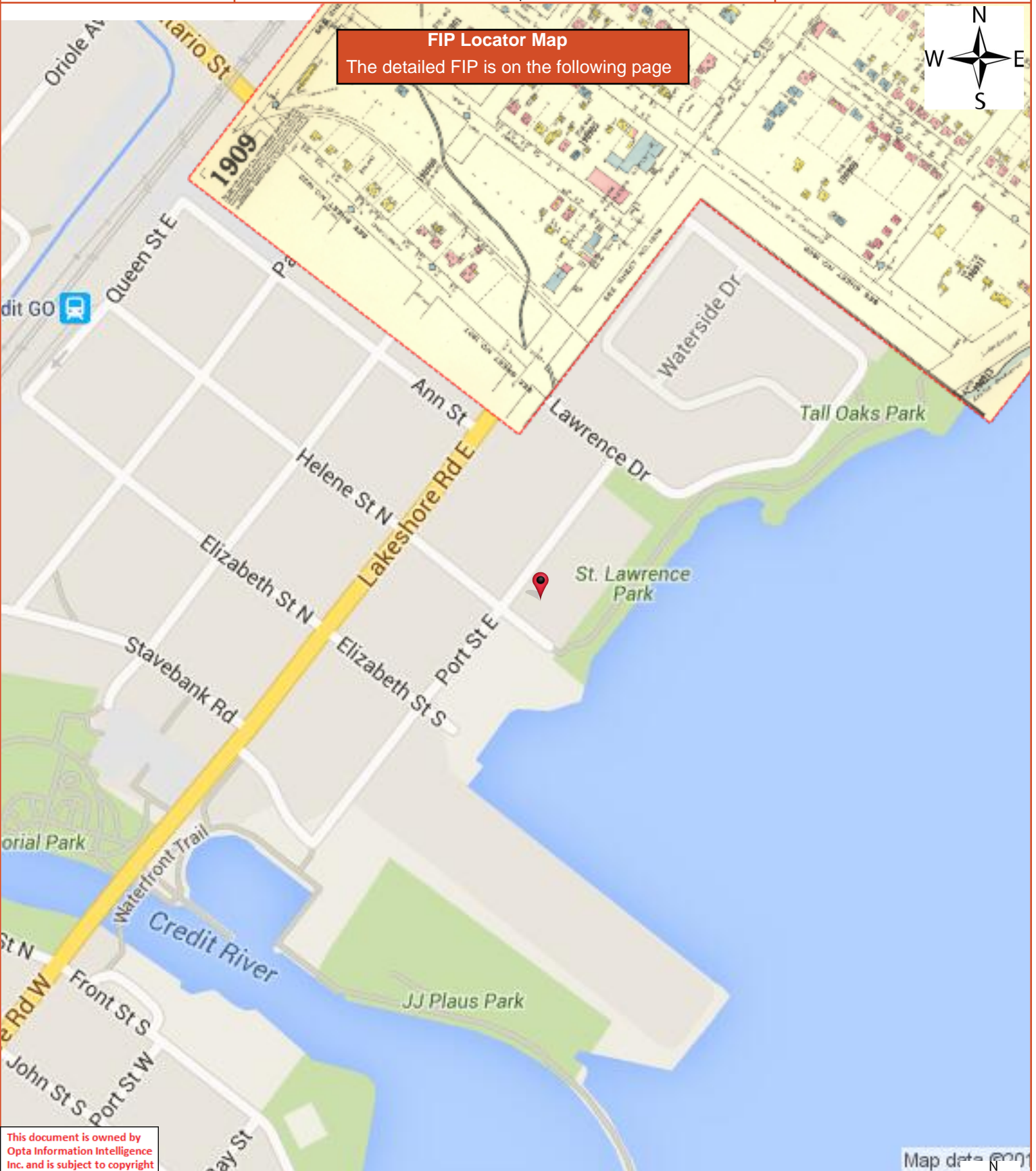


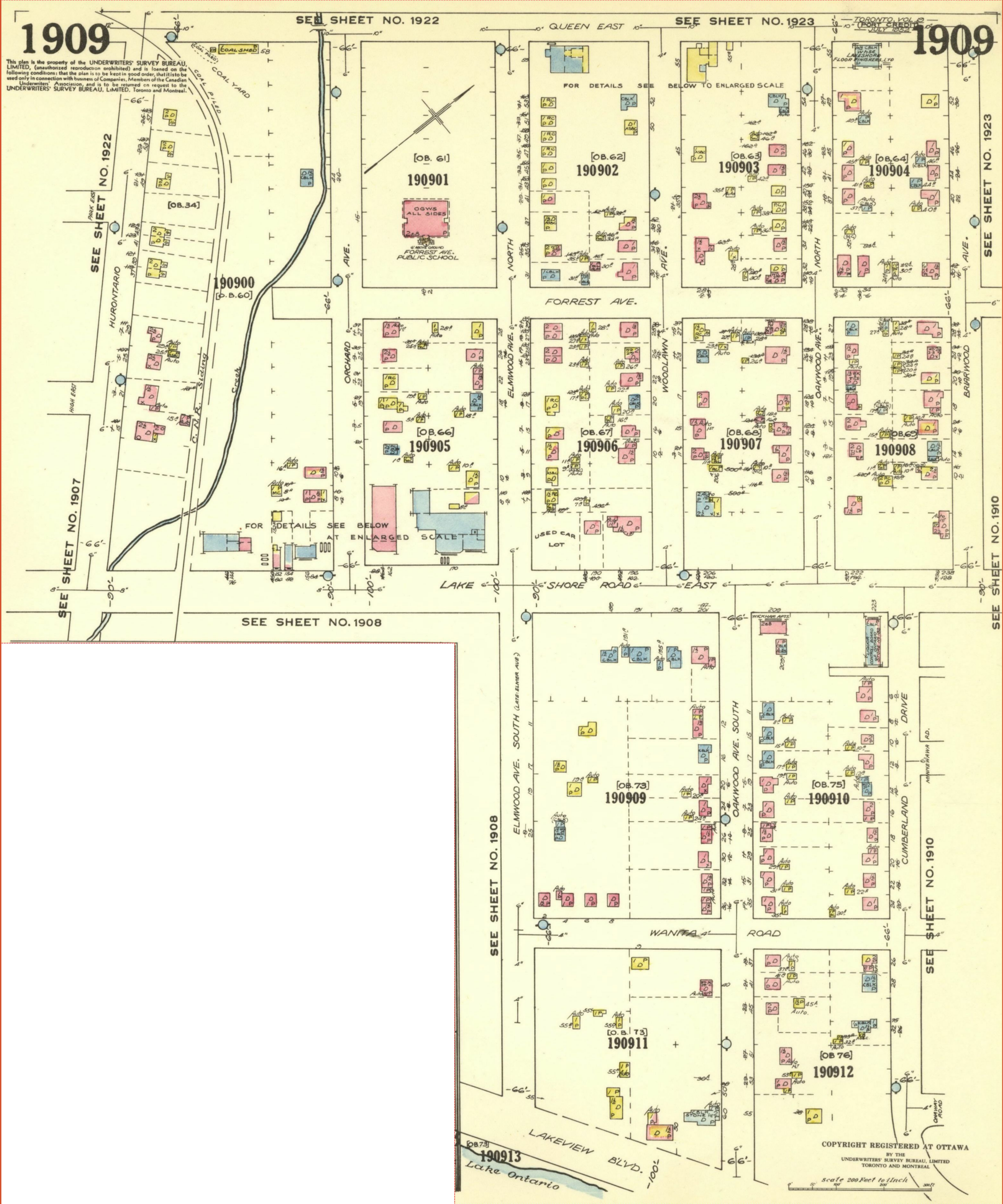


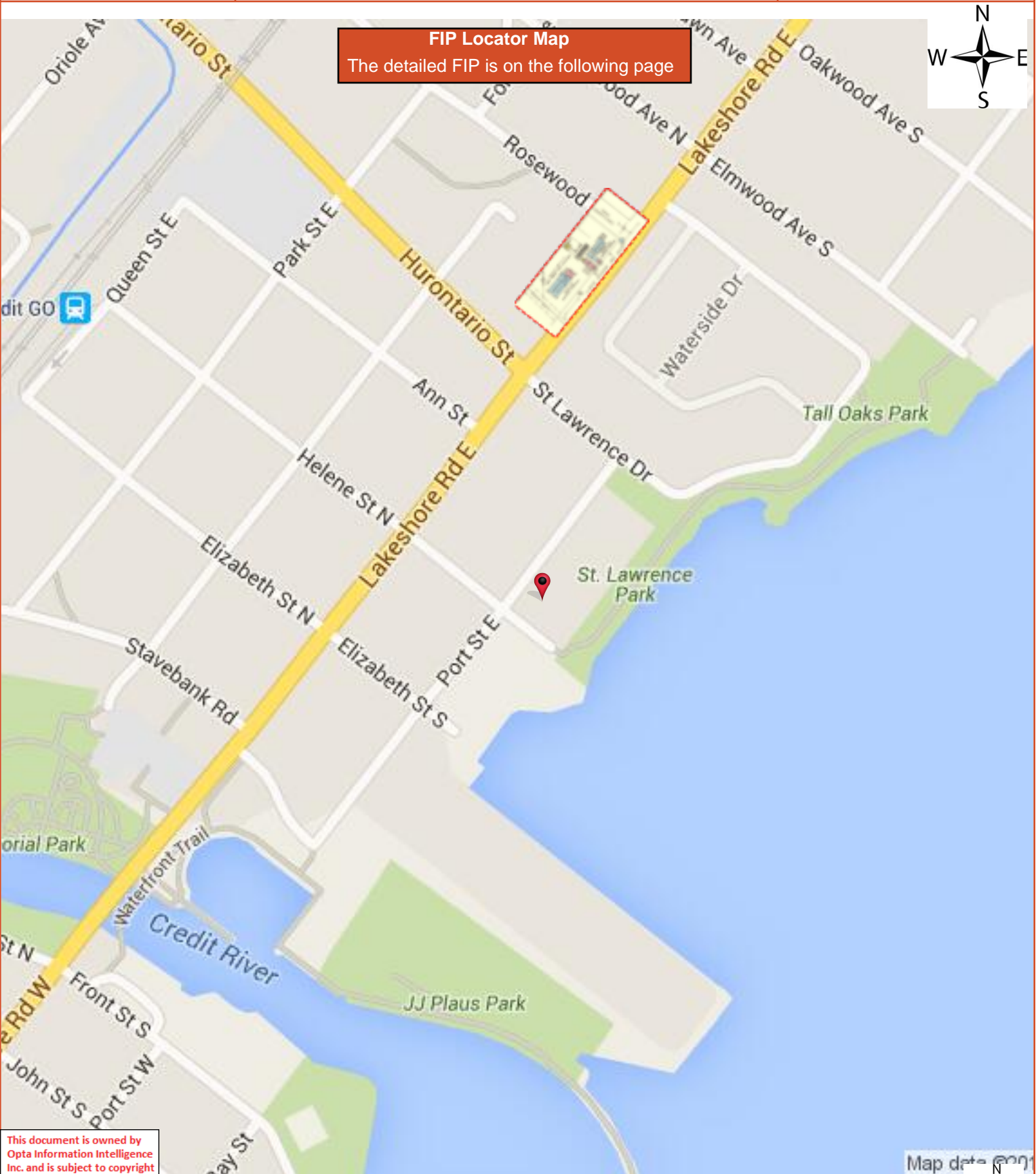


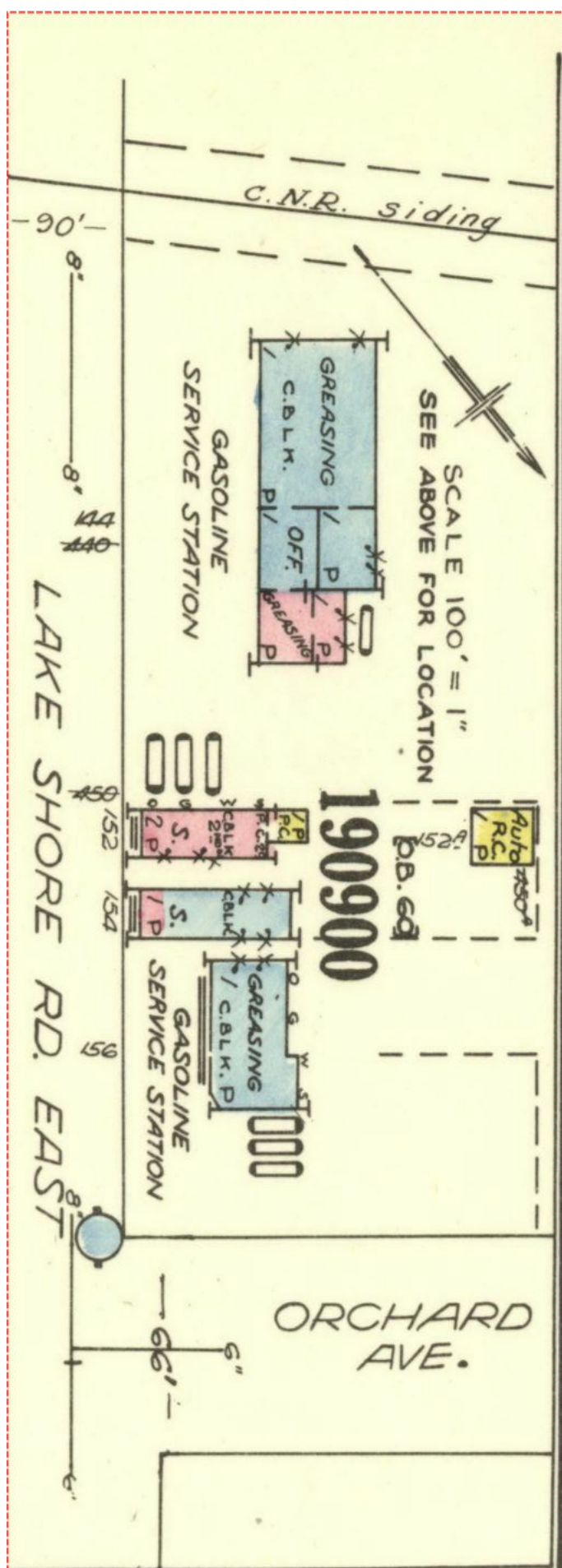


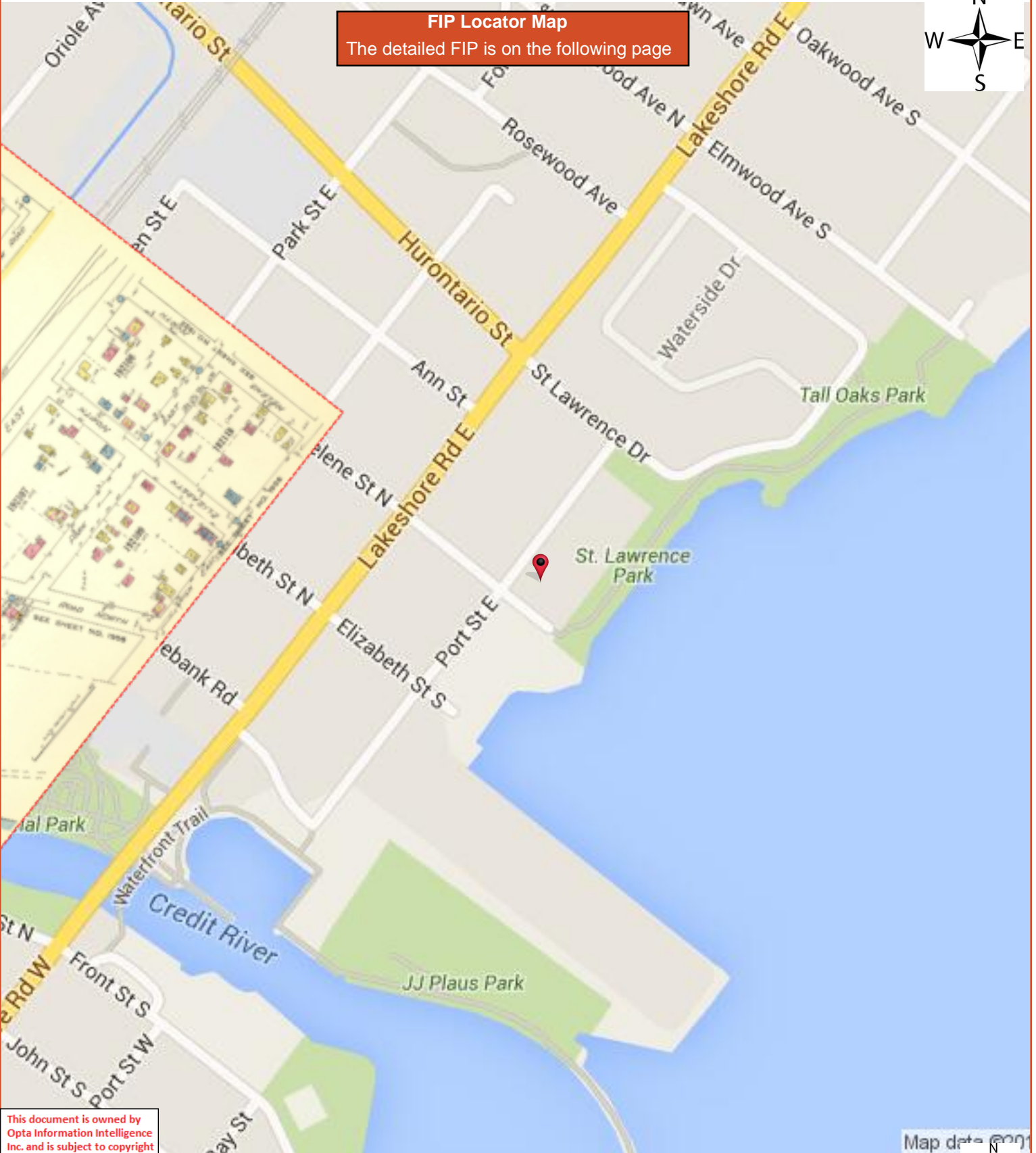


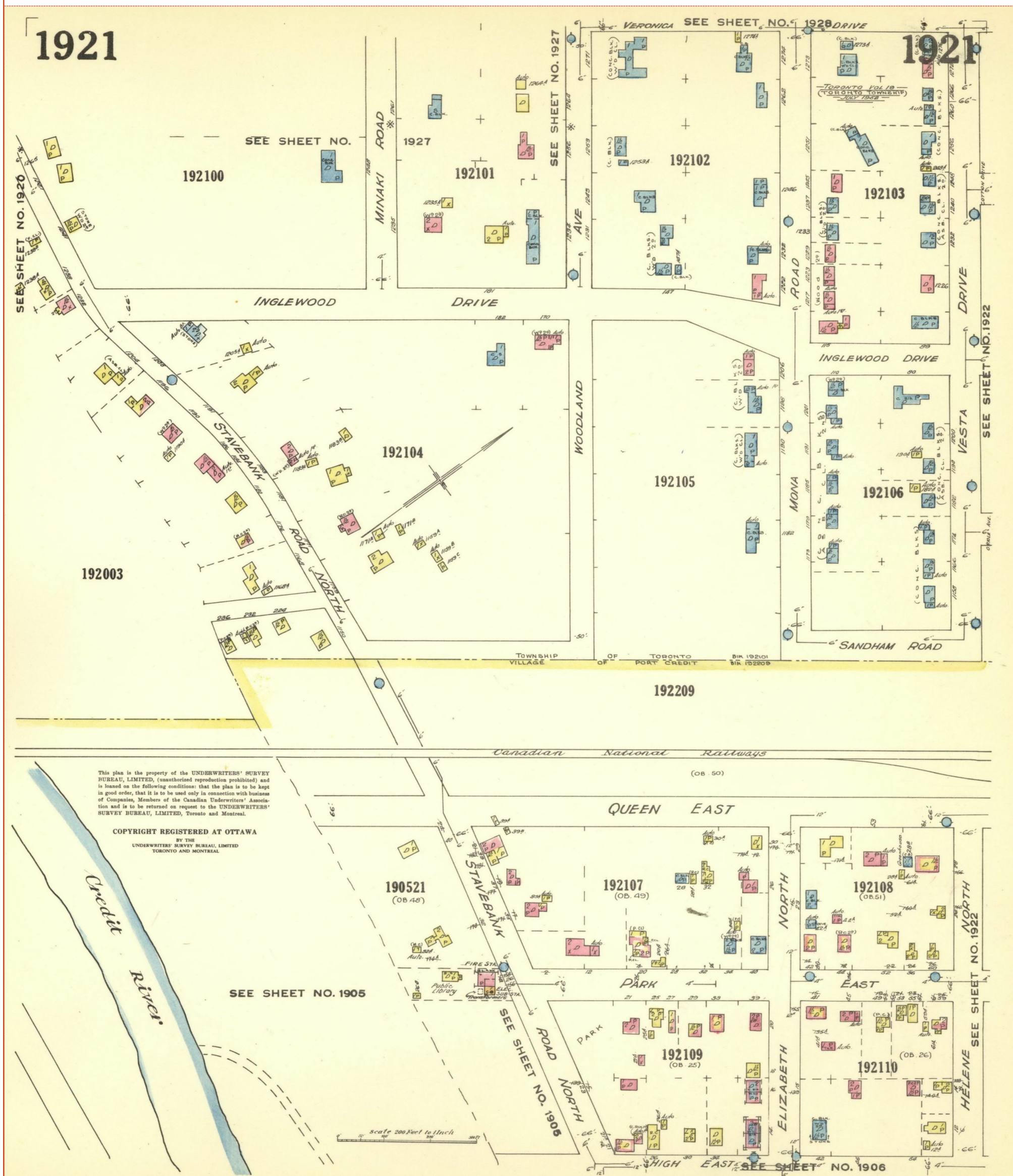






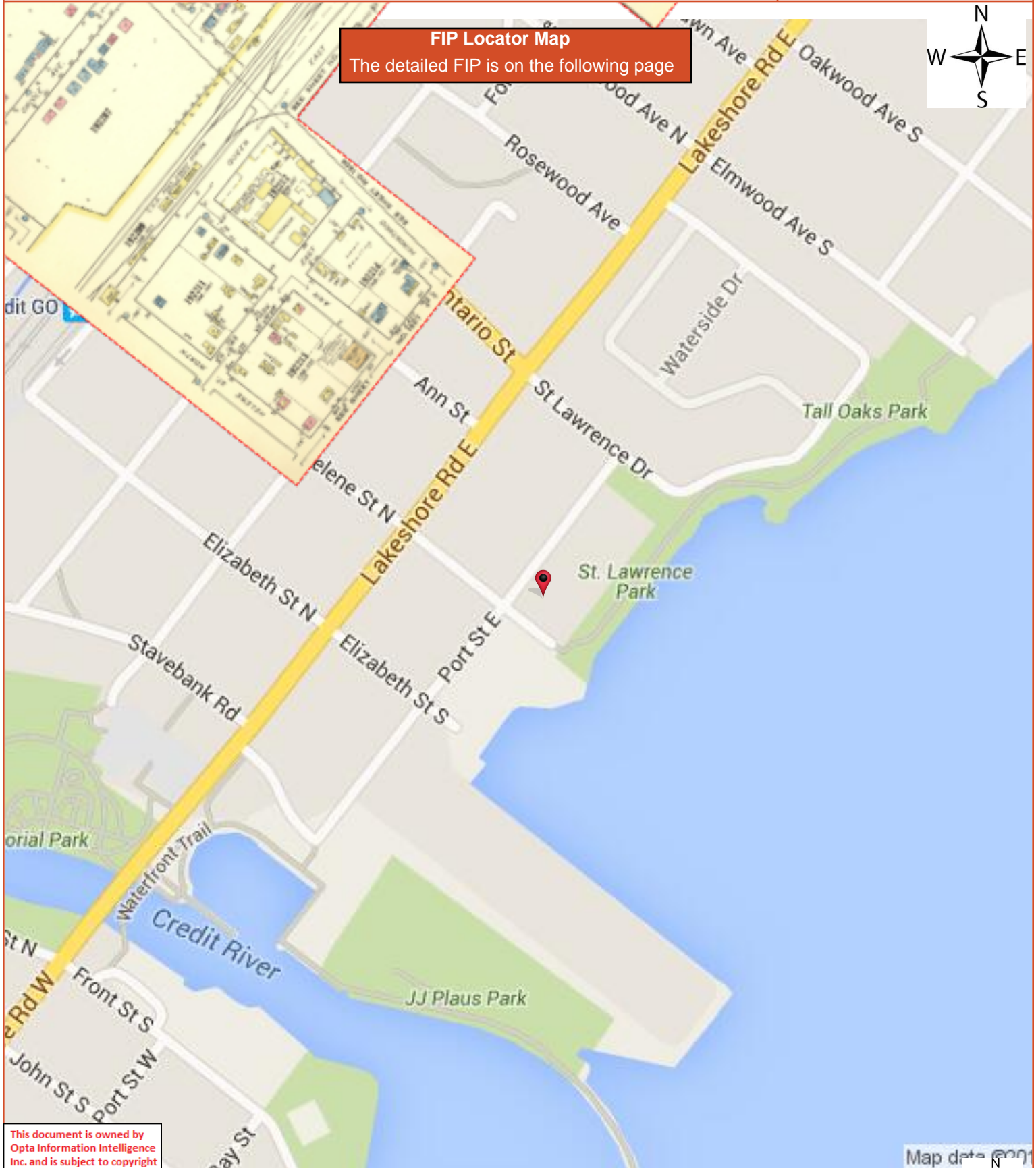






FIP Locator Map

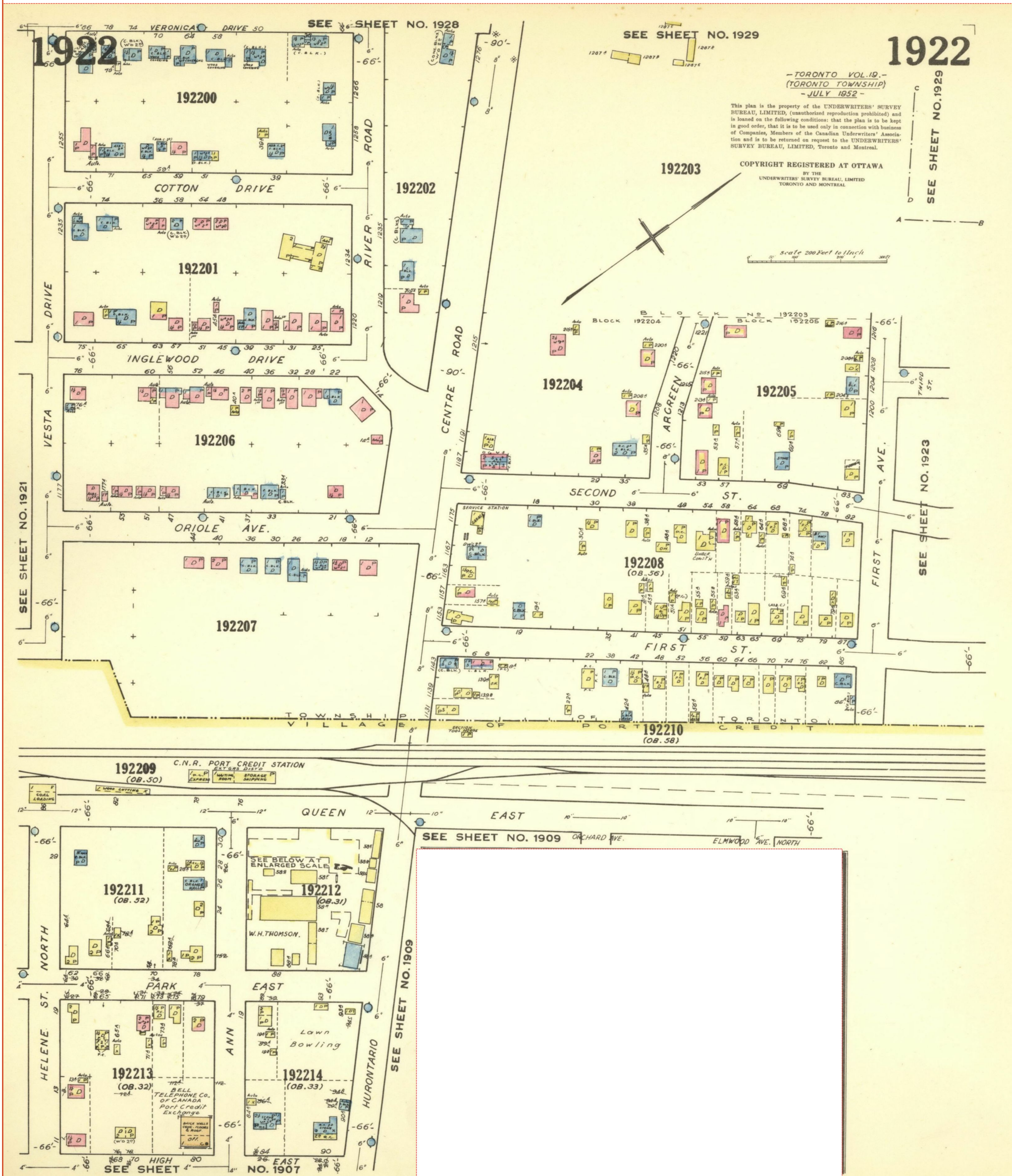
The detailed FIP is on the following page



**1952 Volume: Toronto 19 Firemap: 1922
Toronto Vol. 19 Plan: 2180 (1952)
Sheet: 1922 (1952)**

Requested by:
Monique Gyba

Date Completed: November 25, 2015 07:15:48



Commercial Property Fire Rating Form Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3





COMMERCIAL PROPERTY FIRE RATING FORM

CODING

IND.	TERR.	CONS.	PROT.
559	91	6	2

LOCATION MISSISSAUGANAME C.F.C. YACHTSFILE NO. MercantileADDRESS 55 Port St. EastInsp'd. by P.M. AnthonyDate AUG. 22/83

Rated by

Date AUG. 25/83

BASIC CONSTRUCTION: (SECTION II)

WALLS (ITEMS 210-215)

Construction Class 6 Bldg. Comb. Class M3

WALL AREA	MASONRY Wall Type Wall Thick.	FIRE RES. Dam. Type Fire Res.	NON COMB	COMB	DETAIL OF WALL CONSTRUCTION	% OF WALL PERIM	POINTS	CHARGES
	W-	D-	HR		✓	FRAME	100 % x 3.50	= 3.50
	W-	D-	HR				% x	=
	W-	D-	HR				% x	=
	W-	D-	HR				% x	=
	W-	D-	HR				% x	=
	W-	D-	HR				% x	=
	W-	D-	HR				% x	=
	W-	D-	HR				34 % x 20	= 7
	W-	D-	HR				% x	=

Columns in (or adjacent to) non-bearing masonry walls: Unprot. metal ☐ Comb. ☐Panels in masonry or fire resistive walls: Comb. ☐ Non-comb. ☐ Glass ☒ Slow burning ☐

Special Conditions (Describe).....

FLOOR(S) AND ROOF (ITEMS 220-223)

LEVEL	DIMENSIONS	MAS. or F. R. Dam. Type Fire Res.	NON COMB	COMB	DETAILS OF FLOOR/ROOF MATERIALS	% of Total Floor/Roof Area	POINTS	CHARGES
Grade		D- HR			CONCRETE	14 % x 0	=	n/c
Grade		D- HR		✓	WOOD JOIST	% x	=	
2nd		D- HR		✓	" "	86 % x 300	=	258
3rd		D- HR		✓	" "	% x	=	
Roof		D- HR		✓	" "	% x	=	

Total Basic Construction Charges:

Schedule Base +

Building Base =

Building Base x 1.0 Comb. Modifier (ITEM 230) x .001 = BASIC BUILDING RATE:

(carried fwd. overleaf) *

SECONDARY CONSTRUCTION: (SECTION III)

Height: (ITEM 300) Nbr. Storeys <u>3</u> Bast. <u>YES</u> Comb. Stories (Without ground level access) <u>3</u>	% Charge																								
Vertical Openings: (ITEM 310)																									
<table><tr><td>Type</td><td>From</td><td>To</td><td>Enclosure</td><td>Doors</td><td>% Chge.</td></tr><tr><td>U4</td><td>1st</td><td>2nd</td><td></td><td></td><td>20</td></tr><tr><td>U4</td><td>2nd</td><td>3rd</td><td></td><td></td><td>10</td></tr><tr><td>U4</td><td>3rd</td><td>Roof</td><td></td><td></td><td>10</td></tr></table>	Type	From	To	Enclosure	Doors	% Chge.	U4	1st	2nd			20	U4	2nd	3rd			10	U4	3rd	Roof			10	40
Type	From	To	Enclosure	Doors	% Chge.																				
U4	1st	2nd			20																				
U4	2nd	3rd			10																				
U4	3rd	Roof			10																				
No. of Elevators: Passenger <u>n/c</u> ; Freight																									
Area: (ITEM 320) <u>18.29m x 32m</u>																									
Grade Floor Area <u>585.28</u> Total Area <u>2048.48m²</u> Effective Area <u>2048.48m²</u>	66																								
Roof Surface: (ITEM 330) Approved <input checked="" type="checkbox"/> Other (Described)																									
Combustible Concealed Spaces: (ITEM 340) Roof Space; Percentage of total roof area <u>—</u> %																									
Ceiling Space; Percentage of total floor area <u>—</u> %																									
Combustible Interior Construction: (ITEM 350)																									
Floor Surfacing; Percentage of total floor area <u>—</u> %																									
Interior Walls or Partitions; Percentage of total exterior wall area <u>—</u> %																									
Mezzanines or Decks; Percentage of total floor/roof area <u>—</u> %																									
Combustible Interior Finish or Insulation: (ITEM 360)																									
Walls: Percentage of total area of exterior walls; Ord. Dam. <u>—</u> % Spec. Dam. <u>—</u> %																									
Roof & Floor(s): Percentage of total area of ceilings; Ord. Dam. <u>—</u> % Spec. Dam. <u>—</u> %																									
Combustible Exterior Finish or Attachments: (ITEM 370)																									
Building Condition: (ITEM 380) Good <input checked="" type="checkbox"/> ; Average <input type="checkbox"/> ; Poor <input type="checkbox"/> ;																									
Built in <u>1950's</u> ; Est. <input checked="" type="checkbox"/> Additions Built in																									
Air Conditioning: <u>100</u> % Central <input checked="" type="checkbox"/> Window <input type="checkbox"/>																									
<u>85% non-finished</u>																									
Total Secondary Construction Charges:	116																								

This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Please see the purchase order relating to the release of this document for complete terms and conditions.

[illegible]

Building	556
IND. CODE	

****Total Secondary Construction Charge (brought forward from overleaf) + 11.6 %**

EXPOSURE: (SECTION VIII) Non Chargeable ☒

[illegible]
$$+ \frac{1.00}{1.00} \%$$

• (brought forward from overleaf) BASIC BUILDING RATE .765 x 321 % = UNPROTECTED BLDG. RATE 2.456

MUNICIPAL PROTECTION: (SECTION IX)

F.U.S. Prot. Class 3 Revised Prot. Class _____

Dist. to Hydrants: Stdr. ☒ Non Stdr. ☐m. Accessibility: Good ☐ Poor ☐Dist. to Fire Hall: Stdr. ☒ Non Stdr. ☐km. Congested Area: Yes ☐ No ☐

Unprotected Bldg. Rate x .44 Protection Class Factor..... = PROTECTED BLDG. RATE 1.080

BUILDING ADJUSTMENT FACTOR: (SECTION X)

Protected Bldg. Rate x .99 Building Adjustment Factor =

- GROSS BLDG. RATE 1.070

INTERNAL PROTECTION: (SECTION XI)

Extinguishers Strdr. ☒ 3 % Credit W. & C. Strdr. ☐ _____ % Credit

S.P. & H. Stdr. ☐ _____ % Credit Automatic Fire Detection System Stdr. ☐ _____ % Credit

Automatic Sprinklers ☐ (Describe)..... % Credit

Other Auto. Protection ☐ (Describe) % Credit

GROSS BLDG. RATE 1.070 Less 3 % = _____ Less _____ % = _____ Less _____ % = _____

FINAL BLDG. RATE 1.038

CONTENTS RATES (SECTION XII)

ITEM → 1200 1210 1220

Ind. Code	Susc. Class	OCCUPANCY	Susc. Charge		Hazards Adj.		Conts. Adj. Factor		Adj. Conts. Charge		Gross Bldg. Rate		Gross Conts. Rate		Int. Prot. Factor		FINAL CONTS RATE
559	S3	Boat Storage - Sta/Ext.	.250	X	-	X	.74	=	.185	+	1.070	=	1.25	X	.95	=	1.192
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	

- SEPARATED OCCUPANCY: Is There Any Occupant(s) Cut-Off VERTICALLY ☐ /HORIZONTALLY ☐? Yes ☐; No ☐.
If Yes - Such Occupant Occupies _____ m², Comprising _____ % Of The Total Floor Area;
Describe: _____

GENERAL UNDERWRITING COMMENTS

- **HOUSEKEEPING & MAINTENANCE:** Excellent ☐; Good ☒; Average ☐; Poor ☐ (describe) _____

- **NEIGHBOURHOOD:** Isolated ☐; Residential ☒; Commercial ☐; Industrial ☐; Congested/Conflagration Hazard ☐ (describe)

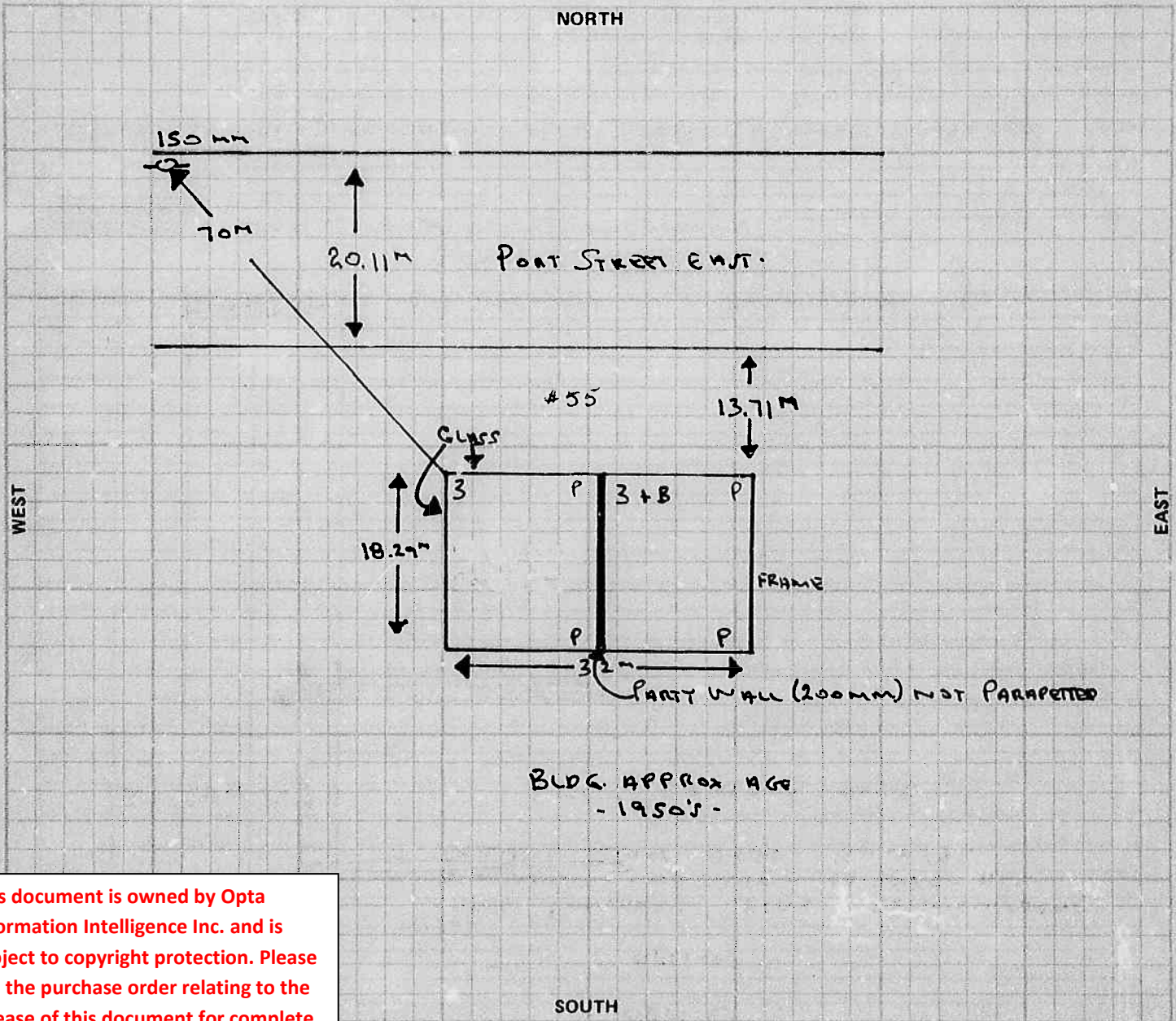
- **OPINION OF RISK:** Excellent ☐; Good ☒; Average ☐; Poor ☐ (describe) _____

Siteplan Report - 1983 C&C Yachts 55 Port Street East Mississauga ON L5G4P3



DIAGRAM

IAO PLAN: Sheet No. 1907; Block No. 190703; Plan No. _____; NOP ☒; Scale: 1cm = 6m ☒
1cm = 12m ☐



This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Please see the purchase order relating to the release of this document for complete terms and conditions.

EXPOSURE - (SECTION VIII)

WALL OF BUILDING BEING RATED					BETWEEN BLDGS.		FACING WALL OF EXPOSURE						
Direction	Blk.	Comb. & Non-Comb	Msnry. Up	Msnry. Sp	Distance	Party Wall	Blk.	Msnry. Sp	Msnry. Up	Non-Comb.	Comb.	Occ'y Haz.	Length / Height
NORTH													
SOUTH													
EAST													
WEST													

Requested by: GUARDIAN INC

Sig. Of Insp. PAUL M. ANTHONY

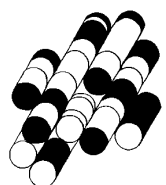
Dt. Aug 22/83 / Aug 25/83
(Inspected) (Written Up)

Report Date:
(Dt. Request Recd. In IAO Service Office)

Revised By: _____
Dt. _____ / _____

APPENDIX D

TERRAPROBE INC.



CHAIN OF TITLE REPORT

Project #: 1-18-0012-41
Address: 55 Port Street, Mississauga
Legal Block 9 & 10, Plan 43M1463
Description:

Searched at: Brampton
LRO #: 43

Page 1

No entries found prior to the year 1899

PIN #: 13486-0847(LT) & 13486-0848(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12356	Deed	10 07 1899	James Kerr	Thomas JENNINGS
13039	Deed	20 05 1908	The Corporation of The County of Peel	The Toronto & York Radial Railway Co.
13287	Deed	06 01 1909	Thomas Jennings	Edward CULLEY
14322	Deed	01 03 1911	Edward Culley	Alice WEBSTER
15895	Deed	26 07 1913	Alice Webster	Charles WEBSTER
TT18407	Deed	17 02 1918	Toronto & York Radial Railway Company	St. Lawrence Starch Company Limited
287	Deed	11 02 1938	Charles Webster	Alice WEBSTER
PC1144	Deed	10 12 1942	Alice Webster	St. Lawrence Starch Company Limited

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 1-18-0012-41
Address: 55 Port Street, Mississauga
Legal Block 9 & 10, Plan 43M1463
Description:

Searched at: Brampton
LRO #: 43

PIN #: 13486-0847(LT) & 13486-0848(LT)

No entries found prior to the year 1899

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
RO508893	Easement (Block 10, Plan 43M1463)	21 03 1979	St. Lawrence Starch Company Limited	The Corporation of The City of Mississauga
RO598333	Lease (Block 9, Plan 43M1463)	16 12 1981	St. Lawrence Starch Company Limited	C & C Yachts Manufacturing Limited (Lessee)
RO697637	Lease (Block 9, Plan 43M1463)	01 11 1984	St. Lawrence Starch Company Limited	C & C Yachts Limited (Lessee)
LT2043504	Deed	04 02 2000	St. Lawrence Starch Company Limited	Fram Builders (Durham) Corp.
PR19503	Deed	01 12 2000	Fram Builders (Durham) Corp.	F.S. Port Credit Development Limited
PR1712560	Deed (Present Owner)	30 09 2009	F.S. Port Credit Development Limited	Brown Maple Investments Ltd.



Ontario

ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

LAND

REGISTRY

OFFICE #43

13486-0847 (LT)

PAGE 1 OF 4

PREPARED FOR Bertucci1

ON 2018/01/11 AT 15:08:34

PROPERTY DESCRIPTION:

BLOCK 9, PLAN 43M1463, T/W EASE IN FAVOUR OF BLK 9, PL 43M1463 OVER PT PCP690 DES AS A) COMMON ELEMENTS(RE: SUPPORT) B) PTS 2,6 & 7, 43R27931(RE: VEHICULAR & PEDESTRIAN INGRESS & EGRESS C) PT 3, 43R27931(RE: MAINTENANCE & REPAIR OF ROOF) D) PTS 2,3,6 & 7, 43R27931(RE: ACCESS BY WORKERS & EQUIPMENT FOR CONSTRUCTION OF GARAGE) ALL AS IN PR417401 ; MISSISSAUGA

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE

ABSOLUTE

RECENTLY:

SUBDIVISION FROM 13486-0838

PIN CREATION DATE:

2001/06/21

OWNERS' NAMES

BROWN MAPLE INVESTMENTS LTD.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2001/06/21 **						
RO598333	1981/12/16	NOTICE OF LEASE			C & C YACHTS MANUFACTURING LIMITED	C
RO611976	1982/06/23	ASSIGNMENT LEASE			CANADA PERMANENT MORTGAGE CORP.	C
REMARKS: RO598333						
RO687635	1984/11/01	ASSIGNMENT LEASE			CENTRE CITY CAPITAL LTD.	C
REMARKS: RO598333						
RO697637	1984/11/01	NOTICE OF LEASE			C & C YACHTS LIMITED	C
RO713196	1985/05/06	ASSIGNMENT LEASE			C & C YACHTS LIMITED	C
REMARKS: RO598333						
RO1172498	1998/06/25	CHARGE	\$2,000,000	CENTRE CITY CAPITAL LIMITED	THE BANK OF NOVA SCOTIA	C
43R23691	1999/07/13	PLAN REFERENCE				C
LT2043505	2000/02/04	CHARGE		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.						
LT2124512	2000/09/13	NOTICE		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
REMARKS: AMENDING CHARGE NO. LT2043505 RULED OUT BY PC ON 2003/07/28 DELETED BY C. DERUITER ON 2011/07/29 CORRECTIONS: 'PARTY' CHANGED FROM 'ST. LAWRENCE STARCH COMPANY LIMITED' TO 'ST. LAWRENCE STARCH COMPANY LIMITED' ON 2001/01/19 BY BEV WRIGHT. 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.						
LT2138922	2000/10/18	NOTICE AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
REMARKS: LT2043505 CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.						

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 4

PREPARED FOR Bertucci

ON 2018/01/11 AT 15:08:34

LAND

REGISTRY

OFFICE #43

13486-0847 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHRD
PR19498	2000/12/01	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	F.S. PORT CREDIT DEVELOPMENT LIMITED	
PR19503	2000/12/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
PR19504	2000/12/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	SCC MANAGEMENT LIMITED	
PR21359	2000/12/06	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** ST.LAWRENCE STARCH COMPANY LIMITED	THE BANK OF NOVA SCOTIA	
PR37000	2001/01/24	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	LONDON GUARANTEE INSURANCE COMPANY	
PR37001	2001/01/24	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	LONDON GUARANTEE INSURANCE COMPANY	
PR45499	2001/02/15	NOTICE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
PR46514	2001/02/19	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	THE BANK OF NOVA SCOTIA	
43R25117	2001/02/22	PLAN REFERENCE				C
43M1463	2001/05/23	PLAN SUBDIVISION				C
PR81446	2001/05/23	PLAN DOCUMENT				C
PR81447	2001/05/23	APL INH ORDER-LAND				
PR145288	2001/09/28	NOTICE AGREEMENT				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



Ontario ServiceOntario

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR145289	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: LT2043505 TO PR145288 CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.				
PR145290	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** THE BANK OF NOVA SCOTIA	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: DELETED BY C. DERUITER ON 2010/06/24				
PR145291	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: PR19504 TO PR145288 DELETED BY C. DERUITER ON 2011/07/29				
PR145292	2001/09/28	POSTPONEMENT		*** COMPLETELY DELETED *** LONDON GUARANTEE INSURANCE COMPANY	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: PR37000 TO PR145288 RULED OUT BY PC ON 2003/07/28 OFF PIN NO. 19683-0058 COMPLETELY DELETED BY JIALONDE ON 2004/07/06				
PR188834	2002/01/10	NOTICE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
		REMARKS: AMENDING CHARGE PR19503 RULED OUT BY PC ON 2003/07/28 FROM PIN 19683-0058 DELETED FROM 19670 0005 BY VMIKIOSKA 03 10 22 DELETED BY C. DERUITER ON 2012/01/05				
PR224626	2002/04/03	NOTICE		F.S. PORT CREDIT DEVELOPMENT LIMITED	THE REGIONAL MUNICIPALITY OF PEEI	
PR224627	2002/04/03	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: LT2043505 TO PR224626 RULED OUT BY PC ON 2003/07/28 FROM PIN 19683-0058 DELETED FROM 19670 0005 BY VMIKIOSKA 03 10 22 DELETED BY C. DERUITER ON 2011/07/29				
		CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.				
PR224628	2002/04/03	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** THE BANK OF NOVA SCOTIA	THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: PR19503 TO PR224626 DELETED BY C. DERUITER ON 2010/11/15				
PR224629	2002/04/03	POSTPONEMENT		*** COMPLETELY DELETED *** LONDON GUARANTEE INSURANCE COMPANY	THE REGIONAL MUNICIPALITY OF PEEI	
		REMARKS: PR37000 TO PR224626 DELETED BY PC ON 2003/08/01 FROM PIN NO. 19683-0058 COMPLETELY DELETED BY JIALONDE ON 2004/07/06				

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



Ontario

ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

LAND

REGISTRY

OFFICE #43

13486-0847 (LT)

PAGE 4 OF 4

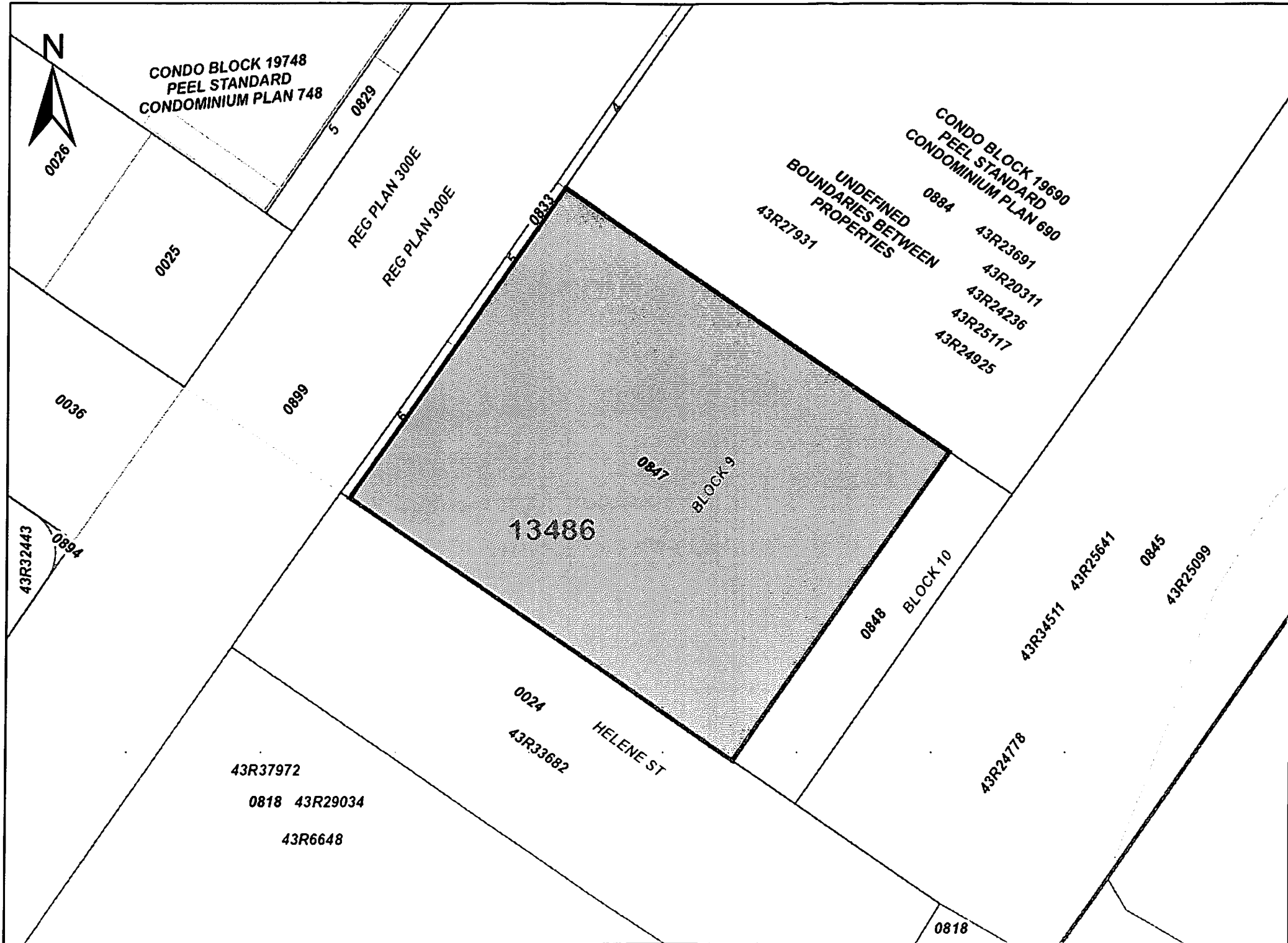
PREPARED FOR Bertucci

ON 2018/01/11 AT 15:08:34

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR224630	2002/04/03	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	THE REGIONAL MUNICIPALITY OF PEEL	
PR338457	2002/10/30	APL (GENERAL)		CENTRE CITY CAPITAL LIMITED R0713196		C
PR392428	2003/02/14	NOTICE		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	FRAM BUILDERS (DURHAM) CORP.	
PR507358	2003/09/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** ST. PAUL GUARANTEE INSURANCE COMPANY		
PR776488	2004/12/17	NOTICE		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	F.S. PORT CREDIT DEVELOPMENT LIMITED FRAM BUILDERS (DURHAM) CORP.	
PR979388	2005/12/08	DISCH OF CHARGE		*** COMPLETELY DELETED *** ST. LAWRENCE STARCH COMPANY LIMITED		
PR1055436	2006/05/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE BANK OF NOVA SCOTIA		
PR1712560	2009/09/30	TRANSFER		F.S. PORT CREDIT DEVELOPMENT LIMITED	BROWN MAPLE INVESTMENTS LTD.	C
PR2040048	2011/07/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** SCC MANAGEMENT LIMITED		
PR2872346	2016/02/24	CHARGE	\$2,350,000	BROWN MAPLE INVESTMENTS LTD. BROWN MAPLE INVESTMENTS LTD.	PEOPLES TRUST COMPANY PEOPLES TRUST COMPANY	C
PR2872347	2016/02/24	NO ASSGN RENT GEN				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



PRINTED ON 11 JAN, 2018 AT 15:09:16
FOR BERTUCCI1



PROPERTY INDEX MAP
PEEL(No. 43)

LEGEND

FREEHOLD PROPERTY	[Solid line]
LEASEHOLD PROPERTY	[Dashed line]
LIMITED INTEREST PROPERTY	[Dotted line]
CONDOMINIUM PROPERTY	[Cross-hatched]
RETIRED PIN (MAP UPDATE PENDING)	[Diagonal lines]
PROPERTY NUMBER	0449
BLOCK NUMBER	08050
GEOGRAPHIC FABRIC	[Thin solid line]
EASEMENT	[Long dashed line]

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE
PROPERTY INFORMATION AS THIS MAP MAY
NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND
DOCUMENTS RECORDED IN THE LAND
REGISTRATION SYSTEM AND HAS BEEN PREPARED
FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED





ServiceOntario

LAND
REGISTRY
OFFICE #43

13486-0848 (LT)

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 4
PREPARED FOR Bertucci
ON 2018/01/11 AT 15:09:59

PROPERTY DESCRIPTION: BLOCK 10, PLAN 43M1463 ; T/W EASE IN FAVOUR OF BLK 10, PL 43M1463 OVER PT PCP690 DES AS A) COMMON ELEMENTS(RE: SUPPORT) B) PTS 2,6 & 7, 43R27931(RE: VEHICULAR & PEDESTRIAN INGRESS & EGRESS C) PT 3, 43R27931(RE: MAINTENANCE & REPAIR OF ROOF) D) PTS 2,3,6 & 7, 43R27931(RE: ACCESS BY WORKERS & EQUIPMENT FOR CONSTRUCTION OF GARAGE) ALL AS IN PR417401 ; MISSISSAUGA

PROPERTY REMARKS: CORRECTION: INSTRUMENT NUMBER LT2036689 WAS ENTERED IN ERROR AGAINST THIS PROPERTY AND WAS REMOVED AND CERTIFIED ON 2001/06/21 BY JANE MODDISON.

ESTATE/QUALIFIER:

FEE SIMPLE

ABSOLUTE

RECENTLY:
SUBDIVISION FROM 13486-0838

PIN CREATION DATE:
2001/06/21

OWNERS' NAMES

BROWN MAPLE INVESTMENTS LTD.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2001/06/21 **						
RO508893	1979/03/21	TRANSFER EASEMENT			THE CORPORATION OF THE CITY OF MISSISSAUGA	C
43R20311	1994/03/24	PLAN REFERENCE				C
LT2043505	2000/02/04	CHARGE		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
				CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.		
LT2124512	2000/09/13	NOTICE		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
				REMARKS: AMENDING CHARGE NO. LT2043505 RULED OUT BY PC ON 2003/07/28		
				CORRECTIONS: 'PARTY' CHANGED FROM 'ST. LAWRENCE STARCH COMPANY LIMITED' TO 'ST. LAWRENCE STARCH COMPANY LIMITED' ON 2001/01/19 BY BEV WRIGHT.		
				'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.		
LT2138922	2000/10/18	NOTICE AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	ST. LAWRENCE STARCH COMPANY LIMITED	
				REMARKS: LT2043505		
				CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.		
PR19498	2000/12/01	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** FRAM BUILDERS (DURHAM) CORP.	F.S. PORT CREDIT DEVELOPMENT LIMITED	
PR19503	2000/12/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
PR19504	2000/12/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	SCC MANAGEMENT LIMITED	
PR21359	2000/12/06	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	THE BANK OF NOVA SCOTIA	
REMARKS: NO. LT2043505 POSTPONED TO NO. PR19503						

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR37000	2001/01/24	CHARGE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	LONDON GUARANTEE INSURANCE COMPANY	
PR37001	2001/01/24	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	LONDON GUARANTEE INSURANCE COMPANY	
PR45499	2001/02/15	NOTICE		*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
PR46514	2001/02/19	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	THE BANK OF NOVA SCOTIA	
43R25117	2001/02/22	PLAN REFERENCE				C
43M1463	2001/05/23	PLAN SUBDIVISION				C
PR81446	2001/05/23	PLAN DOCUMENT		F.S. PORT CREDIT DEVELOPMENT LIMITED		C
PR81447	2001/05/23	APL. INH ORDER-LAND		*** COMPLETELY DELETED *** THE CORPORATION OF THE CITY OF MISSISSAUGA		C
PR145288	2001/09/28	NOTICE AGREEMENT		F.S. PORT CREDIT DEVELOPMENT LIMITED	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEL	
PR145289	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEL	
PR145290	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY *** THE BANK OF NOVA SCOTIA	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEL	
PR145291	2001/09/28	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY ***		
CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.						

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR145292	2001/09/28	POSTPONEMENT		*** COMPLETELY DELETED *** LONDON GUARANTEE INSURANCE COMPANY	THE CORPORATION OF THE CITY OF MISSISSAUGA AND THE REGIONAL MUNICIPALITY OF PEEI	
PR145329	2001/09/28	TRANSFER RELABAND	REMARKS: PR37000 TO PR145288 RULED OUT BY PC ON 2003/07/28 OFF PIN NO. 19683-0058 COMPLETELY DELETED BY JIALONDE ON 2004/07/06	*** COMPLETELY DELETED *** THE CORPORATION OF THE CITY OF MISSISSAUGA	F.S. PORT CREDIT DEVELOPMENTS LIMITED	
PR188834	2002/01/10	NOTICE	REMARKS: AMENDING CHARGE PR19503 RULED OUT BY PC ON 2003/07/28 FROM PIN 19683-0058 DELETED FROM 19670 0005 BY VMIKLOSKA 03 10 22 DELETED BY C. DERUITER	*** DELETED AGAINST THIS PROPERTY *** F.S. PORT CREDIT DEVELOPMENT LIMITED	THE BANK OF NOVA SCOTIA	
PR224626	2002/04/03	NOTICE		F.S. PORT CREDIT DEVELOPMENT LIMITED	THE REGIONAL MUNICIPALITY OF PEEI	C
PR224627	2002/04/03	POSTPONEMENT	REMARKS: LT2043505 TO PR224626 RULED OUT BY PC ON 2003/07/28 FROM PIN 19683-0058 DELETED FROM 19670 0005 BY VMIKLOSKA 03 10 22	*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	THE REGIONAL MUNICIPALITY OF PEEI	
PR224628	2002/04/03	POSTPONEMENT	CORRECTIONS: 'THIS INSTRUMENT' WAS DELETED FROM PROPERTY 13486-0842 IN ERROR AND WAS RE-INSTATED ON 2005/05/30 BY CLAIRE COOPER.	*** DELETED AGAINST THIS PROPERTY *** THE BANK OF NOVA SCOTIA	THE REGIONAL MUNICIPALITY OF PEEI	
PR224629	2002/04/03	POSTPONEMENT	REMARKS: PR19503 TO PR224626 DELETED BY C. DERUITER ON 2010/11/15	*** COMPLETELY DELETED *** LONDON GUARANTEE INSURANCE COMPANY	THE REGIONAL MUNICIPALITY OF PEEI	
PR224630	2002/04/03	POSTPONEMENT	REMARKS: PR37000 TO PR224626 DELETED BY PC ON 2003/08/01 FROM PIN NO. 19683-0058 COMPLETELY DELETED BY JIALONDE ON 2004/07/06	*** DELETED AGAINST THIS PROPERTY *** SCC MANAGEMENT LIMITED	THE REGIONAL MUNICIPALITY OF PEEI	
PR338457	2002/10/30	APL (GENERAL)	REMARKS: AMENDING LEASE - R0598333, R0611976, R0697635, R0713196	CENTRE CITY CAPITAL LIMITED		
PR392428	2003/02/14	NOTICE	REMARKS: DELETED BY PC ON 2003/08/01 RE PIN NO. 19683-0058 DELETED BY C. DERUITER ON 2012/07/09	*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	FRAM BUILDERS (DURHAM) CORP.	C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



Ontario

ServiceOntario

LAND
REGISTRY
OFFICE #43

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

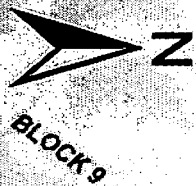
13486-0848 (LT)

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

PAGE 4 OF 4
PREPARED FOR Betuccil
ON 2018/01/11 AT 15:09:59

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR507358	2003/09/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** ST. PAUL GUARANTEE INSURANCE COMPANY		
	REMARKS: RE: PR37000					
PR776488	2004/12/17	NOTICE		*** DELETED AGAINST THIS PROPERTY *** ST. LAWRENCE STARCH COMPANY LIMITED	F.S. PORT CREDIT DEVELOPMENT LIMITED FRAM BUILDERS (DURHAM) CORP.	
	REMARKS: LT2043505 CORRECTIONS: 'THIS INSTRUMENT' WAS					
PR979388	2005/12/08	DISCH OF CHARGE		*** COMPLETELY DELETED *** ST. LAWRENCE STARCH COMPANY LIMITED		
	REMARKS: RE: LT2043505					
PR1055436	2006/05/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE BANK OF NOVA SCOTIA		
	REMARKS: RE: PR19503					
PR1712560	2009/09/30	TRANSFER		F.S. PORT CREDIT DEVELOPMENT LIMITED	BROWN MAPLE INVESTMENTS LTD.	C
PR2040048	2011/07/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** SCC MANAGEMENT LIMITED		
	REMARKS: PR19504.					
PR2872346	2016/02/24	CHARGE	\$2,350,000	BROWN MAPLE INVESTMENTS LTD.	PEOPLES TRUST COMPANY	C
PR2872347	2016/02/24	NO ASSGN RENT GEN		BROWN MAPLE INVESTMENTS LTD.	PEOPLES TRUST COMPANY	C
	REMARKS: PR2872346.					

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.



CONDO BLOCK 19690
PEEL STANDARD
CONDOMINIUM PLAN 690

43R24236
43R27931

0884

BLOCK 10

13486

0848

0847

43R25099 43R25641

0845

43R20311 43R23691 43R24778

43R34511 43R25117

43R33682

0024

ServiceOntario

PRINTED ON 11 JAN, 2018 AT 15:09:37
FOR BERTUCCI

SCALE



PROPERTY INDEX MAP

PEEL(No. 43)

LEGEND

- FREEHOLD PROPERTY
- LEASEHOLD PROPERTY
- LIMITED INTEREST PROPERTY
- CONDOMINIUM PROPERTY
- RETIRED PIN (MAP UPDATE PENDING)
- PROPERTY NUMBER
- BLOCK NUMBER
- GEOGRAPHIC FABRIC
- EASEMENT

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE
PROPERTY INFORMATION AS THIS MAP MAY
NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND
DOCUMENTS RECORDED IN THE LAND
REGISTRATION SYSTEM AND HAS BEEN PREPARED
FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE
RECORDED PLANS AND DOCUMENTS

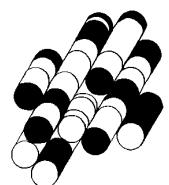
ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED



APPENDIX E

TERRAPROBE INC.

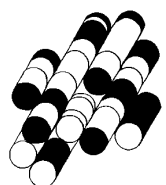


City Directory Search 1-18-0012-41															
Date	Ann St. 5-8	Compass Way 36-78	Elizabeth St. N 7	Elizabeth St. S 6-10	Helene St. N 6-12	Helene St. S 6-11	High St. East 69-81	Hurontario St. 1	Lakeshore Rd. East 55-141	St. Lawrence Dr. 8-68	Port St. E		Waterside Dr. 110-114		
											55	1-80			
1997-98	Residential/Commercial/Community	Street not listed	Multiple Residential addresses Commercial 7- Benscommunications Inc.		Residential				Residential/Commercial 103 - Seaway Cleaners 110 - Photoline Labs Ltd.		Commercial The Advent Information Resource Group	Residential/Commercial 1- Apex Air Conditioning & Heating			
1992	Residential/Commercial		Multiple Residential addresses		Residential/Commercial				Residential/Commercial		Residential/Commercial 57 - Ontario Sheet Metal Conference 75 - Alternative Packaging Inc. 80 - Bray Auto Truck Recyclers 103 - Seaway Cleaners 106 - Naef Publishing Inc. 121 - Cadet Cleaners Port Credit	Multiple Commercial addresses		Residential/Commercial 1 - Park and Sell Marine Sales & Services Ltd.	
1987									Residential/Commercial		Residential/Commercial 57 - Cormac Electronic Field, Ontario Sheet Metal Conference 67 - Espadas Mtor Serv 103 - Seaway Cleaners 121 - Cadet Cleaners Port Credit			Residential/Commercial 1 - C & C Yachts Limited - Harbour Marine Servs	
1982	Residential/Commercial		Residential	Residential/Commercial	Residential				Address not listed		Residential/Commercial 84 - TVS Electronics Ltd Service Dept, Trutone Electronics 103 - Seaway Cleaners 112 - Meadowlily Stained Glass Works 121 - Cadet Cleaners (Port Credit)	Street not listed		Address not listed	Residential/Commercial 1- Blue Haven Marine Services, Camelia Manufacturing Co. Ltd., Harbour Marine Services, Portside Yacht Services, Westdale Shipping Ltd.
1977-78			Residential	Residential/Commercial	Residential/Commercial						Residential/Commercial 91 - Thompson Sheet Metal Ltd. 103 - Seaway Cleaners 111 - Able Carpet Cleaning 114 - BP Car Wash				Residential/Commercial 1 - Reoch Transports, Westdale Shipping Ltd.
1972-73			Residential/Commercial	Residential		Residential	Residential/Commercial 91 - Thompson Sheet Metal Ltd. 94 - U- Table Mfg Co. 102 - Holiday Cleaners 103 - Seaway Cleaners 106 - Westdale Shipping Ltd. 111 - Paper Machine Components Inc. 114 - Village Motors	Residential/Commercial							
1967			Residential/Commercial 7 - U-Table Mfg Co.	Residential/Commercial	Residential	Residential	Residential	Residential/Commercial 102 - Petch Cleaners Ltd. 114 - Village Motors, Shering's Garage, BP Canada Ltd. Service Station		Residential/Commercial 7 - Centruy Coal					

References
Bower's Directory for Greater Metropolitan Toronto Yonge St. West - 1997-98
Might's Suburban Metro toronto Criss Cross Directory - 1992
Might's Suburban Metro toronto Criss Cross Directory - 1987
Might's Suburban Metro toronto Criss Cross Directory - 1982
Might's Metro Toronto Satellite Cities Directory 1977-78
Metro Toronto Satellite Cities Directory 1972-73
Might's Greater Toronto Suburban Directory 1967

APPENDIX F

TERRAPROBE INC.





DATABASE REPORT

Project Property: 55 Port St. E., Mississauga, ON
55 Port St E
Mississauga ON L5G4P3
Project No: 1-18-0012-41
Report Type: RSC Report (Urban)
Order No: 20180111048
Requested by: Terraprobe Ltd
Date Completed: January 18, 2018

**Environmental Risk
Information Services**
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com
www.erisinfo.com

Table of Contents

Table of Contents.....	2
Executive Summary.....	3
Executive Summary: Report Summary.....	4
Executive Summary: Site Report Summary - Project Property.....	6
Executive Summary: Site Report Summary - Surrounding Properties.....	7
Executive Summary: Summary By Data Source.....	18
Map.....	33
Aerial.....	34
Topographic Map.....	35
Detail Report.....	36
Unplottable Summary.....	211
Unplottable Report.....	214
Appendix: Database Descriptions.....	320
Definitions.....	328

Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Limited Partnership ("ERIS") using various sources of information, including information provided by Federal and Provincial government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report(s) are protected by copyright owned by ERIS Information Limited Partnership. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property: 55 Port St. E., Mississauga, ON
55 Port St E Mississauga ON L5G4P3

Project No: 1-18-0012-41

Order Information:

Order No: 20180111048
Date Requested: January 11, 2018
Requested by: Terraprobe Ltd
Report Type: RSC Report (Urban)

Historical/Products:

Topographic Map Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	1	1
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	51	51
CA	Certificates of Approval	Y	0	8	8
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar 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
EASR	Environmental Activity and Sector Registry	Y	0	0	0
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	18	19
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired Facilities	Y	0	19	19
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FST	Fuel Storage Tank	Y	0	2	2
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	67	67
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	1	1
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

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
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
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	5	5
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	4	4
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	1	1
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	8	8
PINC	TSSA Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	8	8
RST	Retail Fuel Storage Tanks	Y	0	2	2
SCT	Scott's Manufacturing Directory	Y	0	21	21
SPL	Ontario Spills	Y	0	13	13
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	32	32
Total:			1	268	269

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
1	EHS		55 Port St E Mississauga ON L5G4P3	-/0.0	-0.32	36

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	WWIS		Mississauga ON	-/0.0	-0.59	36
3	SPL	UNKNOWN	LAKE ONTARIO, BASE OF HELENE ST. MISSISSAUGA CITY ON	W/17.6	2.45	39
4	BORE		ON	W/22.4	2.81	39
5	INC		9 HELENE STREET SOUTH, MISSISSAUGA ON	WNW/48.9	3.83	40
6	WWIS		Mississauga ON	S/53.3	-0.29	41
7	GEN	Peel Standard Condominium Corporation No. 690	65 Port Street East Mississauga ON L5G 4V3	NE/57.0	0.62	43
8	BORE		ON	WNW/59.8	4.41	43
9	BORE		ON	SSE/67.2	0.15	44
10	WWIS		Mississauga ON	SSW/67.2	0.47	44
11	GEN	Edwards lakeside Veterinary Clinic	46 Port Street East Mississauga ON L5G 1C1	W/68.8	3.57	47
11	GEN	Edwards lakeside Veterinary Clinic	46 Port Street East Mississauga ON L5G 1C1	W/68.8	3.57	47
12	EHS		1 Port St E Mississauga ON L5G4N1	SSW/69.5	0.53	47
13	BORE		ON	SSE/78.2	0.38	48
14	WWIS		Mississauga ON	WNW/81.2	4.41	48
15	WWIS		PORT CREDIT ON	W/85.4	4.19	51
16	WWIS		Mississauga ON	WNW/86.8	4.41	53
17	WWIS		Mississauga ON	W/88.3	4.41	56
18	WWIS		Mississauga ON	W/89.1	4.41	59
19	GEN	St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	N/93.3	1.57	61
19	GEN	St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	N/93.3	1.57	62
19	GEN	St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	N/93.3	1.57	62
19	GEN	St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	N/93.3	1.57	62
19	GEN	Naylor Group	80 Port Street East Mississauga ON L5G 4V6	N/93.3	1.57	63

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>20</u>	WWIS		Mississauga ON	W/94.3	4.41	<u>63</u>
<u>20</u>	WWIS		Mississauga ON	W/94.3	4.41	<u>65</u>
<u>21</u>	GEN	ROSALNAAZ INVESTMENTS INC.	111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	WNW/94.6	4.41	<u>68</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	WNW/94.6	4.41	<u>68</u>
<u>21</u>	GEN	SEAWAY CLEANERS	111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	WNW/94.6	4.41	<u>69</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	WNW/94.6	4.41	<u>69</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	WNW/94.6	4.41	<u>69</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	WNW/94.6	4.41	<u>70</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	WNW/94.6	4.41	<u>70</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	WNW/94.6	4.41	<u>71</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	WNW/94.6	4.41	<u>71</u>
<u>21</u>	GEN	2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	WNW/94.6	4.41	<u>71</u>
<u>22</u>	BORE		ON	SSE/94.7	-0.14	<u>72</u>
<u>23</u>	WWIS		MISSISSAUGA ON	W/95.2	4.41	<u>72</u>
<u>24</u>	BORE		ON	WNW/95.8	4.41	<u>75</u>
<u>25</u>	WWIS		PORT CREDIT ON	WSW/95.8	3.41	<u>76</u>
<u>26</u>	WWIS		Mississauga ON	W/97.3	4.41	<u>78</u>
<u>27</u>	WWIS		MISSISSAUGA ON	W/100.1	4.41	<u>80</u>
<u>28</u>	WWIS		Mississauga ON	SW/100.2	1.58	<u>83</u>
<u>29</u>	WWIS		ON	W/101.0	4.41	<u>86</u>
<u>30</u>	CA	1227942 Ontario Limited	121 Lakeshore Road East Mississauga ON	NW/102.0	4.41	<u>88</u>
<u>30</u>	CA	1227942 Ontario Limited	121 Lakeshore Road East Mississauga ON	NW/102.0	4.41	<u>88</u>
<u>31</u>	SCT	Waterside Dental	115 Lakeshore Rd E Mississauga ON L5G 1E5	WNW/102.1	4.41	<u>89</u>
<u>31</u>	SCT	Sungalia G Dr	115 Lakeshore Rd E Mississauga ON L5G 1E5	WNW/102.1	4.41	<u>89</u>
<u>32</u>	GEN	industrial piping & plumbing ltd	117 lakeshore rd east #359 mississauga ON	WNW/102.1	4.41	<u>89</u>
<u>32</u>	SCT	Westacott Organs	117 Lakeshore Rd E Suite 343 Mississauga ON L5G 4T6	WNW/102.1	4.41	<u>89</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
32	SCT	Doyle Botterell Sailmakers	117 Lakeshore Rd E Suite 336 Mississauga ON L5G 4T6	WNW/102.1	4.41	90
32	SCT	Axis Communications Inc.	117 Lakeshore Rd E Mississauga ON L5G 1E5	WNW/102.1	4.41	90
32	SCT	Canadian Wiping Cloth Company	126-117 Lakeshore Road East Mississauga ON L5G 4T6	WNW/102.1	4.41	90
33	ECA	1227942 Ontario Limited	121 Lakeshore Rd E Mississauga ON L5G 1E5	NW/104.0	4.41	90
33	ECA	1227942 Ontario Limited	121 Lakeshore Rd E Mississauga ON L5G 1E5	NW/104.0	4.41	91
34	WWIS		Mississauga ON	WNW/105.2	4.41	91
35	GEN	SEAWAY CLEANERS 34-063	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	94
35	GEN	SEAWAY CLEANERS	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	94
35	GEN	SEAWAY CLEANERS	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	94
35	GEN	SEAWAY CLE(OUT OF BUSINESS)	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	94
35	GEN	2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON	W/108.4	4.41	95
35	GEN	2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	95
35	GEN	2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	W/108.4	4.41	95
36	WWIS		Mississauga ON	WSW/109.4	4.41	96
37	WWIS		Mississauga ON	WSW/116.9	3.61	98
38	BORE		ON	SSE/117.4	-0.17	101
39	EHS		107-113 Lakeshore Road East Mississauga/Port Credit ON L5G 1E2	WNW/119.0	4.41	101
40	EHS		99 Lakeshore Road East Mississauga ON L5G 1E2	W/119.8	4.41	101
40	GEN	Loblaws Properties Limited	99 Lakeshore Rd. West Mississauga ON L5G 1E2	W/119.8	4.41	102
40	PES	2307036 ONTARIO LTD	99 LAKESHORE RD. E. MISSISSAUGA ON L5G1E2	W/119.8	4.41	102
40	PES	LOBLAWS INC. O/A NO FRILLS #1353	99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	W/119.8	4.41	102
40	PES	1382019 ONTARIO LTD/MURPHY'S NO FRILLS	99 LAKESHORE RD E PORT CREDIT ON L5G 1E2	W/119.8	4.41	103
40	PES	815957 ONTARIO LIMITED BRIAN'S NO FRILLS	99 LAKESHORE ROAD PORT CREDIT ON M9R 1Y5	W/119.8	4.41	10
40	PES	2307036 ONTARIO LTD	99 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E2	W/119.8	4.41	103
40	PES	LOBLAWS INC. O/A NO FRILLS #1353	99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	W/119.8	4.41	103
40	PES	LOBLAWS SUPERMARKETS LTD. #164-0	99 LAKESHORE ROAD PORT CREDIT ON M4T 2S5	W/119.8	4.41	10

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
40	SPL	TRANSPORT TRUCK	99 LAKE SHORE DR. E. MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	W/119.8	4.41	104
41	WWIS		Mississauga ON	SSW/120.0	0.15	104
42	WWIS		Mississauga ON	WNW/122.1	4.41	107
43	EHS		103 Lakeshore Road East Port Credit ON L5G 1E2	W/124.2	4.41	109
44	WWIS		MISSISSAUGA ON	W/124.3	4.41	110
45	BORE		ON	WNW/131.8	4.41	112
46	BORE		ON	NNE/140.9	4.25	113
47	BORE		ON	WSW/141.7	3.67	113
48	BORE		ON	SSE/143.9	-0.59	114
49	BORE		ON	NNE/145.9	3.38	115
50	WWIS		PORT CREDIT ON	W/147.0	4.41	115
51	SCT	CASPIAN CUSTOM CANVAS INC.	106 LAKESHORE RD E SUITE 104 MISSISSAUGA ON L5G 1E3	WNW/152.4	4.41	11
52	BORE		ON	WNW/159.5	4.41	118
53	SCT	DISTANT HORIZON MARINE	6 ELIZABETH ST S MISSISSAUGA ON L5G 2Y5	WSW/160.1	4.28	118
54	BORE		ON	WSW/160.8	4.41	119
55	EXP	V V GAS AND WASH	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	NW/162.9	4.41	119
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	NW/162.9	4.41	119
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	120
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	NW/162.9	4.41	120
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	120
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	120
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	121
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	NW/162.9	4.41	121
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	NW/162.9	4.41	121
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	121
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	122

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	122
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	122
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	122
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	123
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	123
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	123
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	123
55	EXP	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	NW/162.9	4.41	124
55	SPL	UNKNOWN	114 LAKESHORE BLVD ST HELENE ST. MISSISSAUGA CITY ON	NW/162.9	4.41	12
56	EHS		114 Lakeshore Road E Mississauga ON L5G 1E4	NW/165.7	4.41	124
56	GEN	PETRO CANADA INC.	114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	NW/165.7	4.41	124
56	GEN	PETRO CANADA INC. 30-570	114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	NW/165.7	4.41	125
56	GEN	PETRO CANADA INC.	114 LAKESHORE ROAD E PORT CREDIT ON L5G 1E4	NW/165.7	4.41	125
56	PRT	V V GAS AND WASH	114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	NW/165.7	4.41	12
56	PRT	V V GAS AND WASH	114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	NW/165.7	4.41	12
56	SCT	Dens-Tek Dental Studio Inc.	114 Lakeshore Rd E Unit 4 Mississauga ON L5G 1E4	NW/165.7	4.41	126
57	BORE		ON	NNW/167.1	4.22	126
58	GEN	PHOTOLINE LABS LTD. 31-649	110 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	WNW/167.9	4.41	126
58	GEN	PHOTOLINE LABS LTD.	110 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	WNW/167.9	4.41	127
59	WWIS		Mississauga ON	SSW/173.1	0.48	127
60	GEN	Skinner & Middlebrook Ltd.	128 Lakeshore Rd.E. Mississauga ON L5G 1E4	NNW/173.6	4.41	129
60	GEN	Skinner & Middlebrook Ltd.	128 Lakeshore Rd.E. Mississauga ON L5G 1E4	NNW/173.6	4.41	130
60	GEN	SKINNER & MIDDLEBROOK LTD.	128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	NNW/173.6	4.41	130
60	GEN	Skinner & Middlebrook Ltd.	128 Lakeshore Rd.E. Mississauga ON L5G 1E4	NNW/173.6	4.41	130
60	GEN	SKINNER & MIDDLEBROOK LTD	128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	NNW/173.6	4.41	131

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
60	GEN	Skinner & Middlebrook Ltd.	128 Lakeshore Rd.E. Mississauga ON L5G 1E4	NNW/173.6	4.41	131
60	GEN	SKINNER & MIDDLEBROOK LTD. 44-252	128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	NNW/173.6	4.41	131
61	BORE		ON	N/177.3	3.16	131
62	BORE		ON	SW/179.5	2.96	132
63	BORE		ON	N/181.1	2.82	133
64	SPL	ONTARIO HYDRO	ELIZABETH AND LAKESHORE MISSISSAUGA TRANSFORMER MISSISSAUGA CITY ON	W/182.5	4.41	13
65	BORE		ON	NNW/183.9	4.41	133
66	EHS		30 Port St E Mississauga ON L5G1B9	SW/184.9	2.96	134
67	GEN	HOOPER'S PHARMACY	100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	W/185.3	4.41	134
67	GEN	HOOPER'S PHARMACY 19-650	100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	W/185.3	4.41	135
68	WWIS		PORT CREDIT ON	S/187.2	-0.59	135
69	EHS		83 Lakeshore Rd E Mississauga ON L5G1C9	WSW/188.4	4.41	137
70	CA	ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD. EAST MISSISSAUGA CITY ON L5G 1E8	N/193.9	3.45	13
70	CA	ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD. E. MISSISSAUGA CITY ON L5G 1E8	N/193.9	3.45	13
70	EHS		141 Lakeshore Road East Mississauga ON L5G 1E8	N/193.9	3.45	138
70	GEN	ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E8	N/193.9	3.45	138
70	GEN	ST. LAWRENCE STARCH COMPANY LIMITED	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	138
70	GEN	ST. LAWRENCE STARCH COMPANY LIMITED	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	139
70	GEN	ST. LAWRENCE STARCH COMPANY LIMITED	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	139
70	NPCB	ST. LAWRENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	13
70	NPCB	ST. LAWRENCE STARCH CO.	141 LAKESHORE ROAD EAST LAKESHORE ROAD EAST PORT CREDIT ON L5G 1E8	N/193.9	3.45	140
70	NPCB	ST. LAWRENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	140
70	NPCB	ST. LAWRENCE STARCH CO.	PO BOX 1050 141 LAKESHORE ROAD EAST	N/193.9	3.45	140
70	NPCB	ST. LAWRENCE STARCH CO.	PORT CREDIT ON L5G 1E8 141 LAKESHORE ROAD E P. O. BOX 1050	N/193.9	3.45	152
70	OPCB	ST. LAWRENCE STARCH CO.	Port Credit ON L5G 1E8 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	153

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
70	OPCB	ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	153
70	OPCB	ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	153
70	OPCB	ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	N/193.9	3.45	153
70	RSC		141 Lakeshore Rd. East Mississauga ON L5G 1E8	N/193.9	3.45	154
70	RSC		141 Lakeshore Road East Mississauga ON L5G 1E8	N/193.9	3.45	154
70	RSC		141 Lakeshore Rd. East Mississauga ON L5G 1E8	N/193.9	3.45	155
70	SCT	ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD E MISSISSAUGA ON L5G 1E8	N/193.9	3.45	155
70	SPL	ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD EAST, HWY # 10/LAKESHORE BLVD. MISSISSAUGA PLANT 141 LAKESHORE ROAD EAST MISSISSAUGA CITY ON L5G 1E8	N/193.9	3.45	15
71	WWIS		MISSISSAUGA ON	WSW/194.5	4.41	156
72	SCT	SICOTEL LTD.	81 LAKESHORE RD E MISSISSAUGA ON L5G 1C9	WSW/194.8	4.41	158
73	BORE		ON	SE/196.2	-0.59	158
74	BORE		ON	NNW/197.2	4.41	159
75	PAP	Zirco Ltd.	92 Lakeshore Rd E Mississauga ON L5G 4S2	W/198.2	4.41	160
75	SCT	Dudson USA Inc.	92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	W/198.2	4.41	160
75	SCT	The Dudson USA Inc.	92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	W/198.2	4.41	160
75	SCT	THE DUDSON GROUP (USA) INC.	92 LAKESHORE RD E MISSISSAUGA ON L5G 4S2	W/198.2	4.41	16
75	SCT	RCOM graphics and design	92 Lakeshore Rd E Suite 202 Mississauga ON L5G 4S2	W/198.2	4.41	161
76	GEN	Enersource Hydro Mississauga	5 Ann Street Mississauga ON L5G 3E8	NNW/202.8	4.41	161
77	RSC	Scott Insley	6 ANN ST, MISSISSAUGA, ON, L5G 3E6, ON L5G 3E6	NW/206.1	4.41	161
78	BORE		ON	SW/207.8	2.91	162
79	BORE		ON	NNW/212.2	4.41	162
80	EHS		1 Port St E, 55 Port St E, 15 Stavebank Rd Mississauga ON	SW/212.7	0.70	163
80	FST	CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE	1 PORT ST E MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	163
80	FST	CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE	1 PORT ST E MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	163
80	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	164

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
80	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	164
80	GEN	HARBOUR MARINE SERVICES	1 PORT ST.E. MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	165
80	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	165
80	GEN	PORT CREDIT HARBOUR MARINA	1 PORT ST. EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	165
80	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON	SW/212.7	0.70	166
80	GEN	PORT CREDIT HARBOUR MARINA	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	166
80	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	166
80	GEN	HARBOUR MARINE SERVICES 19-385	1 PORT ST.E. MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	167
80	GEN	PORT CREDIT HARBOUR MARINA 31-557	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	167
80	PRT	CENTRE CITY CAPITAL LIMITED	1 PORT ST E MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	16
80	RST	PORT CREDIT HARBOUR MARINA	1 PORT ST E MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	167
80	SCT	ELECTRO MARINE COMMUNICATION	1 PORT ST E UNIT 9 MISSISSAUGA ON L5G 4N1	SW/212.7	0.70	16
80	SPL	MARINE VESSEL	LAKE ONTARIO,#1 PORT ST., F DOCK IN PORT CREDIT MISSISSAUGA CITY ON	SW/212.7	0.70	16
80	SPL		1 Port St E Mississauga ON	SW/212.7	0.70	168
80	SPL		1 Port St E Mississauga ON L5G 4N1	SW/212.7	0.70	169
80	SPL	Anchor Yachts<UNOFFICIAL>	1 Port Street E. Mississauga ON L5G 4N1	SW/212.7	0.70	169
81	EHS		88 Lakeshore Rd. E Mississauga ON L5G 1E1	W/213.8	4.41	169
81	GEN	Hooper's Pharmacy	88 Lakeshore Road East Mississauga ON L5G 1E1	W/213.8	4.41	169
82	SPL	PUC	7 HELENE ST. PORT CREDIT MISSISSAUGA CITY ON	NW/215.4	4.41	17
83	BORE		ON	W/217.5	4.41	170
84	EHS		8 Ann St, 6 Ann St, 10 Ann St. Mississauga ON	NW/219.0	4.41	170
85	RSC	Scott Insley	8 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	NW/219.5	4.41	171
86	BORE		ON	SW/221.9	2.61	171
87	BORE		ON	SW/225.5	2.46	172
88	EHS		7 Elizabeth Street North Mississauga ON	WNW/226.1	4.41	172
89	SPL	FRAM GROUP (CANADA) INC	69 High St. E Mississauga ON	NW/226.9	4.41	172

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
90	WWIS		ON	NW/230.9	4.41	173
91	BORE		ON	WNW/231.6	4.41	173
92	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	S/232.2	-0.47	174
92	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	S/232.2	-0.47	174
92	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	S/232.2	-0.47	175
92	GEN	The City of Mississauga	1 Port Street Mississauga ON L5G 4N1	S/232.2	-0.47	175
92	GEN	CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	S/232.2	-0.47	176
92	GEN	The City of Mississauga	1 Port Street Mississauga ON L5G 4N1	S/232.2	-0.47	176
92	RST	PORT CREDIT HARBOUR MARINA	1 PORT ST E MISSISSAUGA ON L5G4N1	S/232.2	-0.47	176
93	BORE		ON	NNE/232.4	4.41	177
94	WWIS		PORT CREDIT ON	S/234.4	-0.41	177
95	WWIS		MISSISSAUGA ON	SW/235.4	1.80	179
96	BORE		ON	SW/236.0	2.44	182
97	RSC		10 ANN STREET, MISSISSAUGA, ON L5G 2E6 Mississauga ON	NW/236.8	4.41	182
98	SPL	Karbro Transport Inc.<UNOFFICIAL>	Hurontario St. and Lakeshore Rd. E. Mississauga ON	NNW/237.2	4.40	183
99	RSC	Home Alone Property Management Services Limited	10 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	NW/237.4	4.41	184
100	BORE		ON	SE/238.2	-0.59	184
101	SCT	Excalibur International Consultants Ltd.	10 Hurontario St Mississauga ON L5G 3G7	NNW/239.9	4.41	185
101	SCT	EXCALIBUR INT'L CONSULTANTS	10 Hurontario St Mississauga ON L5G 3G7	NNW/239.9	4.41	185
102	BORE		ON	NNW/242.7	4.41	185
103	BORE		ON	W/243.3	4.41	186
104	ANDR	Plaus Pk Dump	Mississauga ON L5G	SSW/245.2	0.37	18
105	GEN	VALLEY CLEANERS 40-068	53 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	WSW/246.4	4.30	187
105	GEN	VALLEY CLEANERS	53 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	WSW/246.4	4.30	187
106	BORE		ON	NNW/251.8	4.41	187
107	BORE		ON	NW/252.4	4.41	188

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
108	BORE		ON	WNW/252.5	4.41	188
109	BORE		ON	SW/253.7	2.15	189
110	BORE		ON	W/254.0	4.41	189
111	BORE		ON	WNW/257.1	4.41	190
112	BORE		ON	NW/258.1	4.41	190
113	SCT	Nordex Explosives Ltd.	145 Lakeshore Rd E Mississauga ON L5G 4T9	N/258.3	3.59	191
114	EHS		125/129/139 Lakeshore Road East & 65/80 Port Street Mississauga ON	N/261.4	3.62	191
115	BORE		ON	SW/264.3	2.14	191
116	BORE		ON	WNW/267.7	4.41	192
117	BORE		ON	W/268.1	4.41	192
118	BORE		ON	SW/268.3	1.76	193
119	EHS		39 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	WSW/268.8	3.41	193
120	BORE		ON	SE/269.8	-0.59	193
121	BORE		ON	W/272.4	4.41	194
122	CA	F.S. Port Credit Development Limited	1 Hurontario St Mississauga ON L5G 0A3	NNW/273.5	4.41	194
122	ECA	F.S. Port Credit Development Limited	1 Hurontario St Mississauga ON L5G 1E8	NNW/273.5	4.41	195
122	GEN	Dolce Vita Medical Spa & Salon	1 Hurontario Street Unit 1 Mississauga ON L5G0A3	NNW/273.5	4.41	195
122	GEN	Dolce Vita Medical Spa & Salon	1 Hurontario Street Unit 1 Mississauga ON L5G0A3	NNW/273.5	4.41	195
122	PINC		1 Hurontario Street, Mississauga ON	NNW/273.5	4.41	195
123	BORE		ON	NNW/273.7	4.41	196
124	BORE		ON	WNW/274.0	4.41	196
125	WWIS		ON	N/277.0	4.41	197
126	RSC	F.S. Port Credit Development Limited	15 HURONTARIO ST, MISSISSAUGA, ON, L5G 3G8 ON	NNW/278.6	4.41	198
127	EHS		12 Helene St N Mississauga ON L5G	WNW/279.2	4.41	198
128	EHS		35 Lakeshore Road East Mississauga ON L5G 1C9	WSW/279.6	2.89	198

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
128	EHS		35 Lakeshore Road East Mississauga ON L5G 1C9	WSW/279.6	2.89	199
129	CA	R.M. OF PEEL	STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	WSW/281.2	3.91	19
129	CA	R.M. OF PEEL	STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	WSW/281.2	3.91	19
129	CA	R.M. OF PEEL	STAVEBANK RD.S./LAKESHORE RD.W MISSISSAUGA CITY ON	WSW/281.2	3.91	19
130	SCT	Custom CD Corporation	50 Lakeshore Rd E Suite 200 Mississauga ON L5G 1E1	WSW/281.7	4.41	200
131	BORE		ON	W/282.9	4.41	200
132	BORE		ON	NW/283.9	4.41	201
133	PES	VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G 1K2	NW/286.6	4.41	202
134	WWIS		PORT CREDIT ON	WSW/287.6	4.41	202
135	EHS		50 High Street Mississauga ON	WNW/289.0	4.41	204
136	BORE		ON	W/293.2	4.41	204
137	WWIS		PORT CREDIT ON	WSW/294.4	2.45	204
138	SCT	Access Control Sales Ltd.	161 Lakeshore Rd E Mississauga ON L5G 4T9	N/294.7	4.41	207
139	WWIS		PORT CREDIT ON	SSE/295.3	-0.59	207
140	BORE		ON	W/298.3	4.41	210
141	SPL		13 Stavebank Road NORTH Mississauga ON	WSW/299.0	4.41	210

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 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Plaus Pk Dump	Mississauga ON L5G	245.2	<u>104</u>

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2014 has found that there are 51 BORE site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	22.4	<u>4</u>
	ON	59.8	<u>8</u>
	ON	67.2	<u>9</u>
	ON	78.2	<u>13</u>
	ON	94.7	<u>22</u>
	ON	95.8	<u>24</u>
	ON	117.4	<u>38</u>
	ON	131.8	<u>45</u>
	ON	140.9	<u>46</u>
	ON	141.7	<u>47</u>
	ON	143.9	<u>48</u>
	ON	145.9	<u>49</u>
	ON	159.5	<u>52</u>
	ON	160.8	<u>54</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	167.1	<u>57</u>
	ON	177.3	<u>61</u>
	ON	179.5	<u>62</u>
	ON	181.1	<u>63</u>
	ON	183.9	<u>65</u>
	ON	196.2	<u>73</u>
	ON	197.2	<u>74</u>
	ON	207.8	<u>78</u>
	ON	212.2	<u>79</u>
	ON	217.5	<u>83</u>
	ON	221.9	<u>86</u>
	ON	225.5	<u>87</u>
	ON	231.6	<u>91</u>
	ON	232.4	<u>93</u>
	ON	236.0	<u>96</u>
	ON	238.2	<u>100</u>
	ON	242.7	<u>102</u>
	ON	243.3	<u>103</u>
	ON	251.8	<u>106</u>
	ON	252.4	<u>107</u>
	ON	252.5	<u>108</u>
	ON	253.7	<u>109</u>
	ON	254.0	<u>110</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	257.1	<u>111</u>
	ON	258.1	<u>112</u>
	ON	264.3	<u>115</u>
	ON	267.7	<u>116</u>
	ON	268.1	<u>117</u>
	ON	268.3	<u>118</u>
	ON	269.8	<u>120</u>
	ON	272.4	<u>121</u>
	ON	273.7	<u>123</u>
	ON	274.0	<u>124</u>
	ON	282.9	<u>131</u>
	ON	283.9	<u>132</u>
	ON	293.2	<u>136</u>
	ON	298.3	<u>140</u>

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 8 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1227942 Ontario Limited	121 Lakeshore Road East Mississauga ON	102.0	<u>30</u>
1227942 Ontario Limited	121 Lakeshore Road East Mississauga ON	102.0	<u>30</u>
ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD. EAST MISSISSAUGA CITY ON L5G 1E8	193.9	<u>70</u>
ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD. E. MISSISSAUGA CITY ON L5G 1E8	193.9	<u>70</u>
F.S. Port Credit Development Limited	1 Hurontario St Mississauga ON L5G 0A3	273.5	<u>122</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF PEEL	STAVEBANK RD.S./LAKESHORE RD.W MISSISSAUGA CITY ON	281.2	<u>129</u>
R.M. OF PEEL	STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	281.2	<u>129</u>
R.M. OF PEEL	STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	281.2	<u>129</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Oct 2017 has found that there are 3 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1227942 Ontario Limited	121 Lakeshore Rd E Mississauga ON L5G 1E5	104.0	<u>33</u>
1227942 Ontario Limited	121 Lakeshore Rd E Mississauga ON L5G 1E5	104.0	<u>33</u>
F.S. Port Credit Development Limited	1 Hurontario St Mississauga ON L5G 1E8	273.5	<u>122</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 2016 has found that there are 19 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	55 Port St E Mississauga ON L5G4P3	0.0	<u>1</u>
	1 Port St E Mississauga ON L5G4N1	69.5	<u>12</u>
	107-113 Lakeshore Road East Mississauga/Port Credit ON L5G 1E2	119.0	<u>39</u>
	99 Lakeshore Road East Mississauga ON L5G 1E2	119.8	<u>40</u>
	103 Lakeshore Road East Port Credit ON L5G 1E2	124.2	<u>43</u>
	114 Lakeshore Road E Mississauga ON L5G 1E4	165.7	<u>56</u>
	30 Port St E Mississauga ON L5G1B9	184.9	<u>66</u>
	83 Lakeshore Rd E Mississauga ON L5G1C9	188.4	<u>69</u>
	141 Lakeshore Road East Mississauga ON L5G 1E8	193.9	<u>70</u>
	1 Port St E, 55 Port St E, 15 Stavebank Rd Mississauga ON	212.7	<u>80</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	88 Lakeshore Rd. E Mississauga ON L5G 1E1	213.8	<u>81</u>
	8 Ann St, 6 Ann St, 10 Ann St. Mississauga ON	219.0	<u>84</u>
	7 Elizabeth Street North Mississauga ON	226.1	<u>88</u>
	125/129/139 Lakeshore Road East & 65/80 Port Street Mississauga ON	261.4	<u>114</u>
	39 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	268.8	<u>119</u>
	12 Helene St N Mississauga ON L5G	279.2	<u>127</u>
	35 Lakeshore Road East Mississauga ON L5G 1C9	279.6	<u>128</u>
	35 Lakeshore Road East Mississauga ON L5G 1C9	279.6	<u>128</u>
	50 High Street Mississauga ON	289.0	<u>135</u>

EXP - List of TSSA Expired Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 19 EXP site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
V V GAS AND WASH	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>
CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS	114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	162.9	<u>55</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 2 FST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE	1 PORT ST E MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE	1 PORT ST E MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jun 2017 has found that there are 67 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Peel Standard Condominium Corporation No. 690	65 Port Street East Mississauga ON L5G 4V3	57.0	<u>7</u>
Edwards lakeside Veterinary Clinic	46 Port Street East Mississauga ON L5G 1C1	68.8	<u>11</u>
Edwards lakeside Veterinary Clinic	46 Port Street East Mississauga ON L5G 1C1	68.8	<u>11</u>
St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	93.3	<u>19</u>
St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	93.3	<u>19</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	93.3	<u>19</u>
St. Lawrence Dentistry	80 Port Street East, Suite H Mississauga ON L5G 4V6	93.3	<u>19</u>
Naylor Group	80 Port Street East Mississauga ON L5G 4V6	93.3	<u>19</u>
ROSALNAAZ INVESTMENTS INC.	111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	94.6	<u>21</u>
SEAWAY CLEANERS	111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	94.6	<u>21</u>
2088466 Ontario Limited	111 lakeshore rd E Mississauga ON L5G 1E2	94.6	<u>21</u>
industrial piping & plumbing ltd	117 lakeshore rd east #359 mississauga ON	102.1	<u>32</u>
SEAWAY CLEANERS 34-063	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
SEAWAY CLEANERS	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
SEAWAY CLEANERS	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
SEAWAY CLE(OUT OF BUSINESS)	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON	108.4	<u>35</u>
2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
2539762 ONTARIO LTD. KEVIN LaROSE TEAM	103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	108.4	<u>35</u>
Loblaw Properties Limited	99 Lakeshore Rd. West Mississauga ON L5G 1E2	119.8	<u>40</u>
PETRO CANADA INC.	114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	165.7	<u>56</u>

<u>Site</u>		<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PETRO CANADA INC. 570	30-	114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	165.7	<u>56</u>
PETRO CANADA INC.		114 LAKESHORE ROAD E PORT CREDIT ON L5G 1E4	165.7	<u>56</u>
PHOTOLINE LABS LTD. 649	31-	110 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	167.9	<u>58</u>
PHOTOLINE LABS LTD.		110 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	167.9	<u>58</u>
Skinner & Middlebrook Ltd.		128 Lakeshore Rd.E. Mississauga ON L5G 1E4	173.6	<u>60</u>
Skinner & Middlebrook Ltd.		128 Lakeshore Rd.E. Mississauga ON L5G 1E4	173.6	<u>60</u>
SKINNER & MIDDLEBROOK LTD.		128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	173.6	<u>60</u>
Skinner & Middlebrook Ltd.		128 Lakeshore Rd.E. Mississauga ON L5G 1E4	173.6	<u>60</u>
SKINNER & MIDDLEBROOK LTD		128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	173.6	<u>60</u>
Skinner & Middlebrook Ltd.		128 Lakeshore Rd.E. Mississauga ON L5G 1E4	173.6	<u>60</u>
SKINNER & MIDDLEBROOK LTD. 44-252		128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	173.6	<u>60</u>
HOOPER'S PHARMACY		100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	185.3	<u>67</u>
HOOPER'S PHARMACY 650	19-	100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	185.3	<u>67</u>
ST. LAWRENCE STARCH CO. LTD.		141 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E8	193.9	<u>70</u>
ST. LAWRENCE STARCH COMPANY LIMITED		141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	<u>70</u>
ST. LAWRENCE STARCH COMPANY LIMITED		141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	<u>70</u>
ST. LAWRENCE STARCH COMPANY LIMITED		141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	<u>70</u>
Enersource Hydro Mississauga		5 Ann Street Mississauga ON L5G 3E8	202.8	<u>76</u>
CENTRE CITY CAPITAL LIMITED		1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
CENTRE CITY CAPITAL LIMITED		1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
HARBOUR MARINE SERVICES		1 PORT ST.E. MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
CENTRE CITY CAPITAL LIMITED		1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
PORT CREDIT HARBOUR MARINA		1 PORT ST. EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON	212.7	<u>80</u>
PORT CREDIT HARBOUR MARINA	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
HARBOUR MARINE SERVICES 19-385	1 PORT ST.E. MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
PORT CREDIT HARBOUR MARINA 31-557	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
Hooper's Pharmacy	88 Lakeshore Road East Mississauga ON L5G 1E1	213.8	<u>81</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	232.2	<u>92</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	232.2	<u>92</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	232.2	<u>92</u>
The City of Mississauga	1 Port Street Mississauga ON L5G 4N1	232.2	<u>92</u>
CENTRE CITY CAPITAL LIMITED	1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	232.2	<u>92</u>
The City of Mississauga	1 Port Street Mississauga ON L5G 4N1	232.2	<u>92</u>
VALLEY CLEANERS 40-068	53 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	246.4	<u>105</u>
VALLEY CLEANERS	53 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	246.4	<u>105</u>
Dolce Vita Medical Spa & Salon	1 Hurontario Street Unit 1 Mississauga ON L5G0A3	273.5	<u>122</u>
Dolce Vita Medical Spa & Salon	1 Hurontario Street Unit 1 Mississauga ON L5G0A3	273.5	<u>122</u>

INC - TSSA Incidents

A search of the INC database, dated Feb 28, 2017 has found that there are 1 INC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	9 HELENE STREET SOUTH, MISSISSAUGA ON	48.9	<u>5</u>

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 5 NPCB site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70
ST. LAWRENCE STARCH CO.	141 LAKESHORE ROAD EAST LAKESHORE ROAD EAST PORT CREDIT ON L5G 1E8	193.9	70
ST. LAWRENCE STARCH CO.	141 LAKESHORE ROAD E P. O. BOX 1050 Port Credit ON L5G 1E8	193.9	70
ST. LAWERENCE STARCH CO.	PO BOX 1050 141 LAKESHORE ROAD EAST PORT CREDIT ON L5G 1E8	193.9	70
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 4 OPCB site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70
ST. LAWERENCE STARCH CO.	141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	193.9	70

PAP - Canadian Pulp and Paper

A search of the PAP database, dated 1999, 2002, 2004, 2005, 2009 has found that there are 1 PAP site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Zirco Ltd.	92 Lakeshore Rd E Mississauga ON L5G 4S2	198.2	75

PES - Pesticide Register

A search of the PES database, dated 1988-Aug 2017 has found that there are 8 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
LOBLAWS INC. O/A NO FRILLS #1353	99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	119.8	40
1382019 ONTARIO LTD/MURPHY'S NO FRILLS	99 LAKESHORE RD E PORT CREDIT ON L5G 1E2	119.8	40

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
815957 ONTARIO LIMITED BRIAN'S NO FRILLS	99 LAKESHORE ROAD PORT CREDIT ON M9R 1Y5	119.8	40
2307036 ONTARIO LTD	99 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E2	119.8	40
LOBLAWS INC. O/A NO FRILLS #1353	99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	119.8	40
2307036 ONTARIO LTD	99 LAKESHORE RD. E. MISSISSAUGA ON L5G1E2	119.8	40
LOBLAWS SUPERMARKETS LTD. #164-0	99 LAKESHORE ROAD PORT CREDIT ON M4T 2S5	119.8	40
VERSACE LAWN CARE	66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G 1K2	286.6	133

PINC - TSSA Pipeline Incidents

A search of the PINC database, dated Feb 28, 2017 has found that there are 1 PINC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1 Hurontario Street, Mississauga ON	273.5	122

PRT - Private and Retail Fuel Storage Tanks

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

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
V V GAS AND WASH	114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	165.7	56
V V GAS AND WASH	114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	165.7	56
CENTRE CITY CAPITAL LIMITED	1 PORT ST E MISSISSAUGA ON L5G 4N1	212.7	80

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2017 has found that there are 8 RSC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	141 Lakeshore Road East Mississauga ON L5G 1E8	193.9	70
	141 Lakeshore Rd. East Mississauga ON L5G 1E8	193.9	70

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	141 Lakeshore Rd. East Mississauga ON L5G 1E8	193.9	<u>70</u>
Scott Insley	6 ANN ST, MISSISSAUGA, ON, L5G 3E6, ON L5G 3E6	206.1	<u>77</u>
Scott Insley	8 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	219.5	<u>85</u>
	10 ANN STREET, MISSISSAUGA, ON L5G 2E6	236.8	<u>97</u>
Home Alone Property Management Services Limited	Mississauga ON 10 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	237.4	<u>99</u>
F.S. Port Credit Development Limited	15 HURONTARIO ST, MISSISSAUGA, ON, L5G 3G8 ON	278.6	<u>126</u>

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-May 2017 has found that there are 2 RST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PORT CREDIT HARBOUR MARINA	1 PORT ST E MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
PORT CREDIT HARBOUR MARINA	1 PORT ST E MISSISSAUGA ON L5G4N1	232.2	<u>92</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 21 SCT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Waterside Dental	115 Lakeshore Rd E Mississauga ON L5G 1E5	102.1	<u>31</u>
Sungalia G Dr	115 Lakeshore Rd E Mississauga ON L5G 1E5	102.1	<u>31</u>
Westacott Organs	117 Lakeshore Rd E Suite 343 Mississauga ON L5G 4T6	102.1	<u>32</u>
Doyle Botterell Sailmakers	117 Lakeshore Rd E Suite 336 Mississauga ON L5G 4T6	102.1	<u>32</u>
Axis Communications Inc.	117 Lakeshore Rd E Mississauga ON L5G 1E5	102.1	<u>32</u>
Canadian Wiping Cloth Company	126-117 Lakeshore Road East Mississauga ON L5G 4T6	102.1	<u>32</u>
CASPIAN CUSTOM CANVAS INC.	106 LAKESHORE RD E SUITE 104 MISSISSAUGA ON L5G 1E3	152.4	<u>51</u>
DISTANT HORIZON MARINE	6 ELIZABETH ST S MISSISSAUGA ON L5G 2Y5	160.1	<u>53</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Dens-Tek Dental Studio Inc.	114 Lakeshore Rd E Unit 4 Mississauga ON L5G 1E4	165.7	<u>56</u>
ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD E MISSISSAUGA ON L5G 1E8	193.9	<u>70</u>
SICOTEL LTD.	81 LAKESHORE RD E MISSISSAUGA ON L5G 1C9	194.8	<u>72</u>
RCOM graphics and design	92 Lakeshore Rd E Suite 202 Mississauga ON L5G 4S2	198.2	<u>75</u>
THE DUDSON GROUP (USA) INC.	92 LAKESHORE RD E MISSISSAUGA ON L5G 4S2	198.2	<u>75</u>
The Dudson USA Inc.	92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	198.2	<u>75</u>
Dudson USA Inc.	92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	198.2	<u>75</u>
ELECTRO MARINE COMMUNICATION	1 PORT ST E UNIT 9 MISSISSAUGA ON L5G 4N1	212.7	<u>80</u>
EXCALIBUR INT'L CONSULTANTS	10 Hurontario St Mississauga ON L5G 3G7	239.9	<u>101</u>
Excalibur International Consultants Ltd.	10 Hurontario St Mississauga ON L5G 3G7	239.9	<u>101</u>
Nordex Explosives Ltd.	145 Lakeshore Rd E Mississauga ON L5G 4T9	258.3	<u>113</u>
Custom CD Corporation	50 Lakeshore Rd E Suite 200 Mississauga ON L5G 1E1	281.7	<u>130</u>
Access Control Sales Ltd.	161 Lakeshore Rd E Mississauga ON L5G 4T9	294.7	<u>138</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2017 has found that there are 13 SPL site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
UNKNOWN	LAKE ONTARIO, BASE OF HELENE ST. MISSISSAUGA CITY ON	17.6	<u>3</u>
TRANSPORT TRUCK	99 LAKE SHORE DR. E. MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	119.8	<u>40</u>
UNKNOWN	114 LAKESHORE BLVD ST HELENE ST. MISSISSAUGA CITY ON	162.9	<u>55</u>
ONTARIO HYDRO	ELIZABETH AND LAKESHORE MISSISSAUGA TRANSFORMER MISSISSAUGA CITY ON	182.5	<u>64</u>
ST. LAWRENCE STARCH CO. LTD.	141 LAKESHORE RD EAST, HWY # 10/LAKESHORE BLVD. MISSISSAUGA PLANT 141 LAKESHORE ROAD EAST MISSISSAUGA CITY ON L5G 1E8	193.9	<u>70</u>
	1 Port St E Mississauga ON L5G 4N1	212.7	<u>80</u>

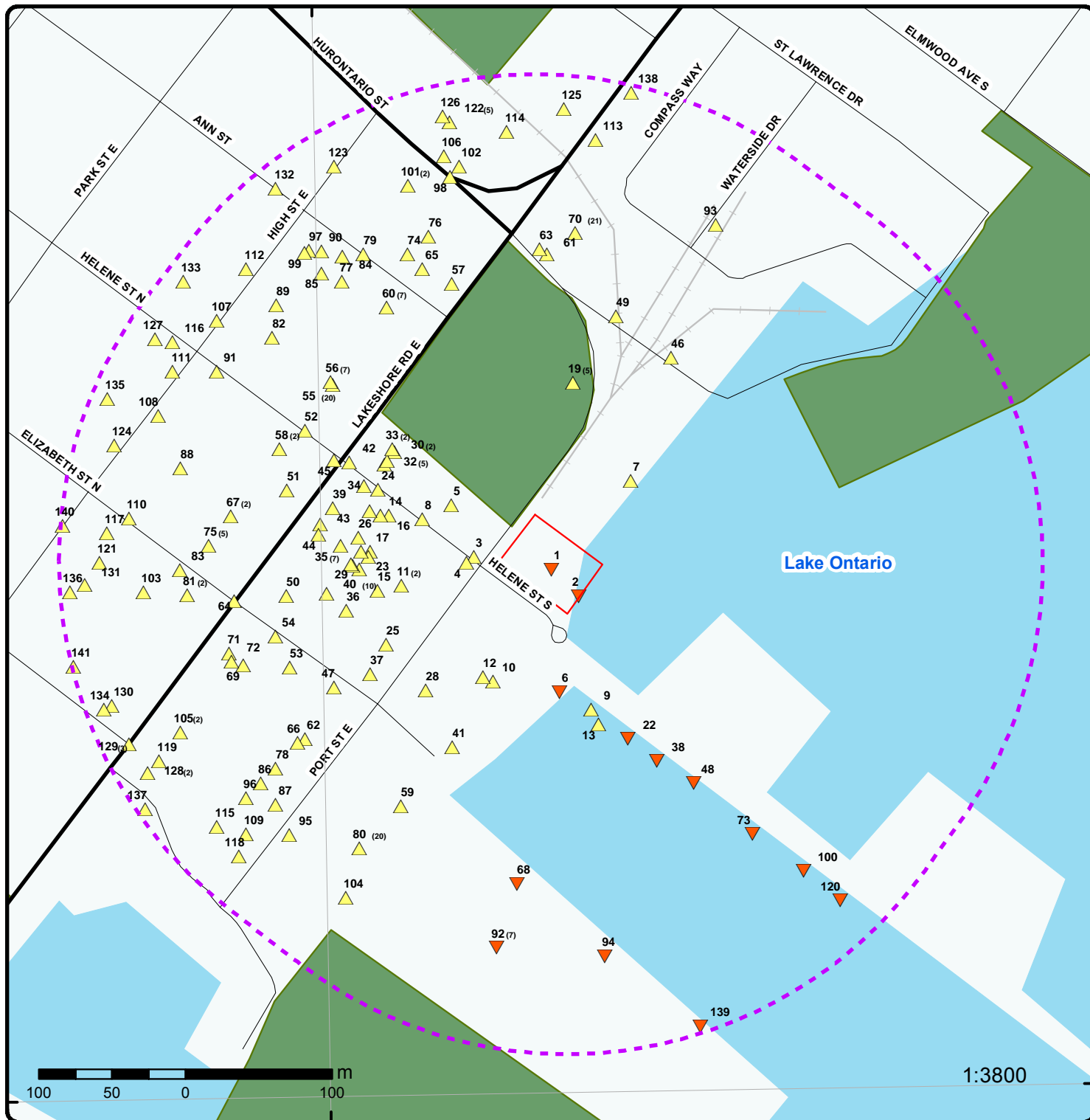
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1 Port St E Mississauga ON	212.7	<u>80</u>
MARINE VESSEL	LAKE ONTARIO,#1 PORT ST., F DOCK IN PORT CREDIT MISSISSAUGA CITY ON	212.7	<u>80</u>
Anchor Yachts<UNOFFICIAL>	1 Port Street E. Mississauga ON L5G 4N1	212.7	<u>80</u>
PUC	7 HELENE ST. PORT CREDIT MISSISSAUGA CITY ON	215.4	<u>82</u>
FRAM GROUP (CANADA) INC	69 High St. E Mississauga ON	226.9	<u>89</u>
Karbro Transport Inc.<UNOFFICIAL>	Hurontario St. and Lakeshore Rd. E. Mississauga ON	237.2	<u>98</u>
	13 Stavebank Road NORTH Mississauga ON	299.0	<u>141</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Mar 31, 2017 has found that there are 33 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Mississauga ON	0.0	<u>2</u>
	Mississauga ON	53.3	<u>6</u>
	Mississauga ON	67.2	<u>10</u>
	Mississauga ON	81.2	<u>14</u>
	PORT CREDIT ON	85.4	<u>15</u>
	Mississauga ON	86.8	<u>16</u>
	Mississauga ON	88.3	<u>17</u>
	Mississauga ON	89.1	<u>18</u>
	Mississauga ON	94.3	<u>20</u>
	Mississauga ON	94.3	<u>20</u>
	MISSISSAUGA ON	95.2	<u>23</u>
	PORT CREDIT ON	95.8	<u>25</u>

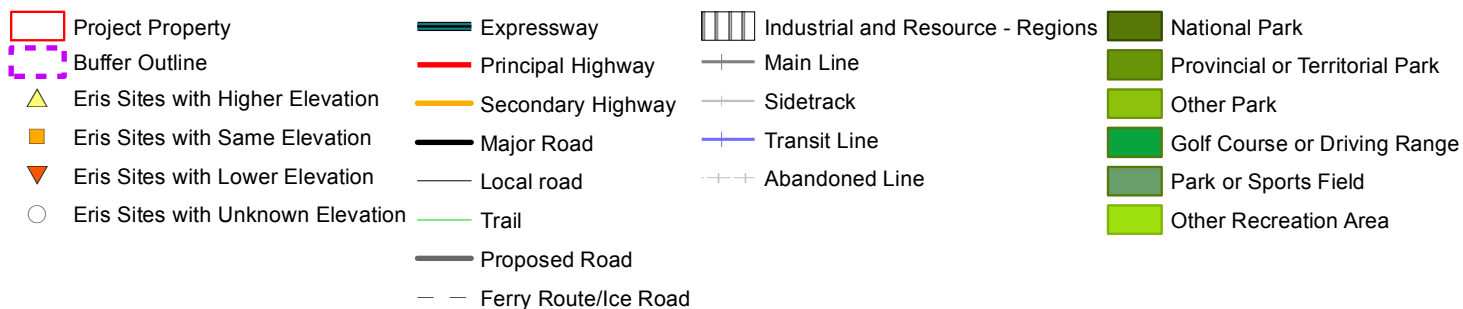
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Mississauga ON	97.3	<u>26</u>
	MISSISSAUGA ON	100.1	<u>27</u>
	Mississauga ON	100.2	<u>28</u>
	ON	101.0	<u>29</u>
	Mississauga ON	105.2	<u>34</u>
	Mississauga ON	109.4	<u>36</u>
	Mississauga ON	116.9	<u>37</u>
	Mississauga ON	120.0	<u>41</u>
	Mississauga ON	122.1	<u>42</u>
	MISSISSAUGA ON	124.3	<u>44</u>
	PORT CREDIT ON	147.0	<u>50</u>
	Mississauga ON	173.1	<u>59</u>
	PORT CREDIT ON	187.2	<u>68</u>
	MISSISSAUGA ON	194.5	<u>71</u>
	ON	230.9	<u>90</u>
	PORT CREDIT ON	234.4	<u>94</u>
	MISSISSAUGA ON	235.4	<u>95</u>
	ON	277.0	<u>125</u>
	PORT CREDIT ON	287.6	<u>134</u>
	PORT CREDIT ON	294.4	<u>137</u>
	PORT CREDIT ON	295.3	<u>139</u>



Map : 0.3 Kilometer Radius

Order No: 20180111048

Address: 55 Port St E, Mississauga, ON, L5G4P3





Aerial (2013)

Address: 55 Port St E, Mississauga, ON, L5G4P3

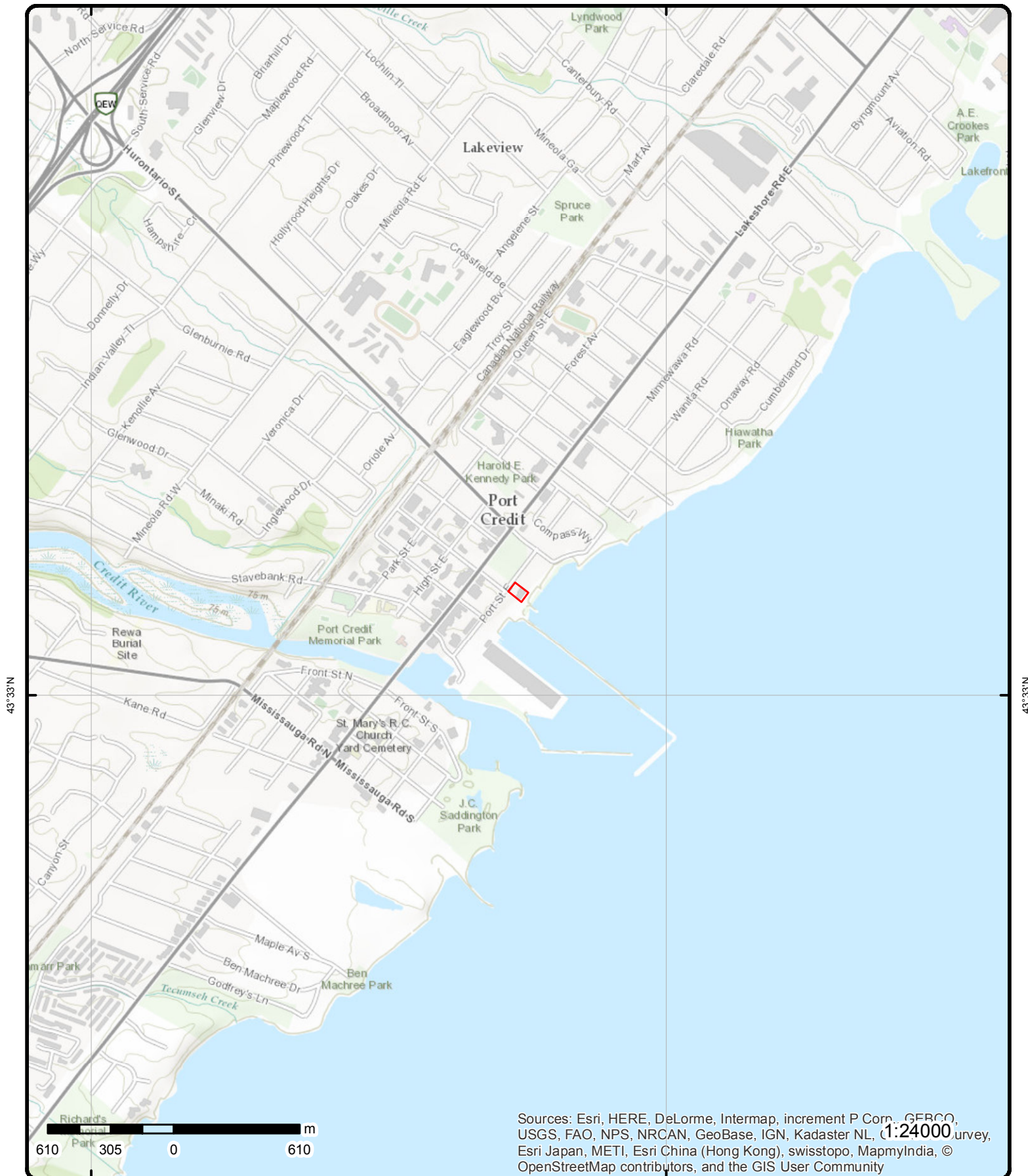
Source: ESRI World Imagery

Order No: 20180111048

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



© ERIS Information Limited Partnership



Topographic Map

Address: 55 Port St E, Mississauga, ON, L5G4P3

Source: ESRI World Topographic Map

Order No: 20180111048



© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
1	1 of 1	-/0.0	75.1	55 Port St E Mississauga ON L5G4P3	EHS
Postal Code:		L5G4P3			
City:		Mississauga			
Address2:					
Address1:		55 Port St E			
Provstate:		ON			
Order No.:		20151120001			
Addit. Info Ordered::					
Report Date:		25-NOV-15			
Report Type:		Standard Report			
Search Radius (km):		.25			
2	1 of 1	-/0.0	74.8	Mississauga ON	WWIS
Well ID:		7109075		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring		Date Received:	
Sec. Water Use:				7/31/2008	
Final Well Status:		0		Selected Flag:	
Water Type:				1	
Casing Material:				Abandonment Rec:	
Audit No:		Z81870		Contractor:	
Tag:		A073010		7241	
Construction Method:				Form Version:	
Elevation (m):				7	
Elevation Reliability:				Owner:	
Depth to Bedrock:				Street Name:	
Well Depth:				113 LAKESHORE BLVD. 107	
Overburden/Bedrock:				County:	
Pump Rate:				PEEL	
Static Water Level:				Municipality:	
Flowing (Y/N):				MISSISSAUGA CITY	
Flow Rate:				Site Info:	
Clear/Cloudy:				Lot:	
				Concession:	
				Concession Name:	
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID:		1001703973		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	
Code OB Desc:				3	
Open Hole:				UTMRC Desc:	
Elevation:		76.798713		margin of error : 10 - 30 m	
Elevrc:				Location Method:	
Remarks:				wwr	
Elevrc Desc:				Org CS:	
Location Source Date:				UTM83	
Improvement Location Source:				Date Completed:	
Improvement Location Method:				7/10/2008	
Source Revision Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1001760980			
Layer:		1			
Color:		8			
General Color:		BLACK			
Mat1:		27			
Most Common Material:		OTHER			
Mat2:		01			
Other Materials:		FILL			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		0.00			
Formation End Depth:		1.22			
Formation End Depth UOM:		m			
Formation ID:		1001760981			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		1.22			
Formation End Depth:		3.10			
Formation End Depth UOM:		m			
Formation ID:		1001760982			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:		91			
Other Materials:		WATER-BEARING			
Formation Top Depth:		3.10			
Formation End Depth:		4.88			
Formation End Depth UOM:		m			
Formation ID:		1001760983			
Layer:		4			
Color:					
General Color:					
Mat1:					
Most Common Material:					
Mat2:		05			
Other Materials:		CLAY			
Mat3:					
Other Materials:					
Formation Top Depth:		4.88			
Formation End Depth:					
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug ID:		1001760985			
Layer:		1			
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1001760986			
Layer:		2			
Plug From:		0.30			
Plug To:		1.50			
Plug Depth UOM:		m			
Plug ID:		1001760987			
Layer:		3			
Plug From:		1.50			
Plug To:		4.88			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1001760992			
Method Construction Code:		H			
Method Construction:		Geoprobe			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1001760979			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1001760989			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		1.83			
Casing Diameter:		3.81			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1001760990			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.83			
Screen End Depth:		4.88			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		3.81			
<u>Water Details</u>					
Water ID:		1001760988			
Layer:					
Kind Code:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Kind: Water Found Depth: Water Found Depth UOM: m					
Hole Diameter					
Hole ID: 1001760984 Diameter: Depth From: Depth To: Hole Depth UOM: m Hole Diameter UOM: cm					
3	1 of 1	W/17.6	77.9	UNKNOWN LAKE ONTARIO, BASE OF HELENE ST. MISSISSAUGA CITY ON	SPL
Ref No: 143887 Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: 7/20/1997 Health/Env Conseq: Incident Dt: 7/20/1997 Incident Cause: WASTEWATER DISCHARGE TO WATERCOURSE Incident Event: Incident Reason: UNKNOWN Incident Summary: UNKNOWN SOURCE- SEWAGE SMELL, BLACK BEACH.REG OF PEEL, ERP.					
Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: 21102 Site Postal Code: Sector Type: Source Type: Receiving Medium: WATER Receiving Env: Environment Impact: POSSIBLE Nature of Impact: Water course or lake SAC Action Class:					
4	1 of 1	W/22.4	78.2	ON	BORE
Borehole ID: 640932 Use: Geotechnical/Geological Investigation Drill Method:: Power auger Easting:: 614525 Location Accuracy:: Elev. Reliability Note:: Total Depth m:: 4.6 Township:: Lot:: Completion Date:: JAN-1965 Primary Water Use:: Not Used					
Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823233 Orig. Ground Elev m:: 78.4 DEM Ground Elev m:: 78.3 Primary Name:: Concession:: Municipality: Static Water Level:: -999.9 Sec. Water Use::					
--Details-- Stratum ID: 218494137 Bottom Depth(m): 0.3 Stratum ID: 218494138 Bottom Depth(m): 0.9 Stratum ID: 218494139 Bottom Depth(m): 1.5 Stratum ID: 218494140					
Top Depth(m): 0.0 Stratum Desc: GRAVEL. ALLUVIAL,AGE POST-GLACIAL. Top Depth(m): 0.3 Stratum Desc: SAND-MEDIUM TO COARSE,SILT. ALLUVIAL,AGE POST-GLACIAL. Top Depth(m): 0.9 Stratum Desc: SAND-MEDIUM TO COARSE,CLAY. BLACK,ALLUVIAL, AGE POST-GLACIAL. Top Depth(m): 1.5					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Bottom Depth(m):	4.0			Stratum Desc:	CLAY, GREY, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494141			Top Depth(m):	4.0
Bottom Depth(m):	4.6			Stratum Desc:	CLAY, GRAVEL, GREY, ALLUVIAL, AGE GLACIAL.

5	1 of 1	WNW/48.9	79.3	9 HELENE STREET SOUTH, MISSISSAUGA ON	INC
Incident No: 1781856 Incident ID: Attribute Category: FS-Perform L1 Incident Insp Status Code: Incident Location: 9 HELENE STREET SOUTH, MISSISSAUGA - VAPOUR RELEASE Drainage System: Sub Surface Contam.: Aff. Prop. Use Water: Contam. Migrated: Contact Natural Env.: Near Body of Water: Approx. Quant. Rel.: Equipment Model: Serial No: Residential App. Type: Commercial App. Type: Industrial App. Type: Institutional App. Type: Venting Type: Vent Connector Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Serial No: Equipment Type: Cylinder Capacity: Cylinder Capac. Units: Cylinder Material Type: Tank Capacity: Fuels Occurrence Type: Vapour Release Fuel Type Involved: Natural Gas Date of Occurrence: 2015/01/06 00:00:00 Time of Occurrence: 13:28:00 Occur Insp Start Date: 2016/01/08 00:00:00 Any Health Impact: No Any Environmental Impact: No Was Service Interrupted: Yes Was Property Damaged: No Operation Type Involved: Multi-unit Residential Enforcement Policy: NULL Prc Escalation Required: NULL Task No: 5997940 Notes: Occurrence Narrative: smell from gas fireplace Tank Material Type: Tank Storage Type: Tank Location Type:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Pump Flow Rate Capac: Liquid Prop Notes:					
6	1 of 1	S/53.3	75.2	Mississauga ON	WWIS
Well ID: 7274684		Data Entry Status:			
Construction Date:		Data Src:			
Primary Water Use: Monitoring		Date Received: 11/8/2016			
Sec. Water Use:		Selected Flag: 1			
Final Well Status: Observation Wells		Abandonment Rec:			
Water Type:		Contractor: 6607			
Casing Material:		Form Version: 7			
Audit No: Z229244		Owner:			
Tag: A209766		Street Name: 1 PORT ST E			
Construction Method:		County: PEEL			
Elevation (m):		Municipality: MISSISSAUGA CITY (PORT CREDIT)			
Elevation Reliability:		Site Info:			
Depth to Bedrock:		Lot:			
Well Depth:		Concession:			
Overburden/Bedrock:		Concession Name:			
Pump Rate:		Easting NAD83:			
Static Water Level:		Northing NAD83:			
Flowing (Y/N):		Zone:			
Flow Rate:		UTM Reliability:			
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID: 1006290127		Spatial Status:			
DP2BR:		Cluster Kind:			
Code OB:		UTMRC: 4			
Code OB Desc:		UTMRC Desc: margin of error : 30 m - 100 m			
Open Hole:		Location Method: wwr			
Elevation: 75.896415		Org CS: UTM83			
Elevrc:		Date Completed: 8/24/2016			
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1006405361					
Layer: 1					
Color: 6					
General Color: BROWN					
Mat1: 28					
Most Common Material: SAND					
Mat2: 11					
Other Materials: GRAVEL					
Mat3: 77					
Other Materials: LOOSE					
Formation Top Depth: 0.00					
Formation End Depth: 1.00					
Formation End Depth UOM: m					
Formation ID: 1006405362					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		01			
Most Common Material:		FILL			
Mat2:		28			
Other Materials:		SAND			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		1.00			
Formation End Depth:		3.90			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006405369			
Layer:		1			
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1006405370			
Layer:		2			
Plug From:		0.30			
Plug To:		2.10			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006405368			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006405360			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006405365			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		2.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006405366			
Layer:		1			
Slot:		20			
Screen Top Depth:		2.40			
Screen End Depth:		3.90			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		2.40			
<u>Water Details</u>					
Water ID:		1006405364			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006405363			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		3.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
7	1 of 1	NE/57.0	76.1	Peel Standard Condominium Corporation No. 690 65 Port Street East Mississauga ON L5G 4V3	GEN
Generator No.:		ON8858244		PO Box No.:	
Status:				Country:	
Approval Years:		2010		Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:		531111			
SIC Description:		Lessors of Residential Buildings and Dwellings (except Social Housing Projects)			
<u>--Details--</u>					
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
8	1 of 1	WNW/59.8	79.8	ON	BORE
Borehole ID:		640933		Type:	Borehole
Use:		Geotechnical/Geological Investigation		Status::	
Drill Method::		Power auger		UTM Zone::	17
Easting::		614495		Northing::	4823263
Location Accuracy::				Orig. Ground Elev m::	78
Elev. Reliability Note::				DEM Ground Elev m::	78.2
Total Depth m::		2.4		Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::		JAN-1965		Static Water Level::	-999.9
Primary Water Use::		Not Used		Sec. Water Use::	
<u>--Details--</u>					
Stratum ID:		218494142		Top Depth(m):	0.0
Bottom Depth(m):		0.2		Stratum Desc:	FILL, GRAVEL.
Stratum ID:		218494143		Top Depth(m):	0.2

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Bottom Depth(m):	0.5			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494144			Top Depth(m):	0.5
Bottom Depth(m):	1.2			Stratum Desc:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494145			Top Depth(m):	1.2
Bottom Depth(m):	1.5			Stratum Desc:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494146			Top Depth(m):	1.5
Bottom Depth(m):	2.4			Stratum Desc:	SILT,SAND,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.

9	1 of 1	SSE/67.2	75.6	ON	BORE
Borehole ID:	640851			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614610			Northing::	4823133
Location Accuracy::				Orig. Ground Elev m::	75.1
Elev. Reliability Note::				DEM Ground Elev m::	75.8
Total Depth m::	8.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUN-1957			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218493767			Top Depth(m):	0.0
Bottom Depth(m):	0.8			Stratum Desc:	WATER.
Stratum ID:	218493768			Top Depth(m):	0.8
Bottom Depth(m):	1.2			Stratum Desc:	SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493769			Top Depth(m):	1.2
Bottom Depth(m):	5.0			Stratum Desc:	SAND,GRAVEL. GREY,ALLUVIAL,LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493770			Top Depth(m):	5.0
Bottom Depth(m):	7.6			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218493771			Top Depth(m):	7.6
Bottom Depth(m):	8.5			Stratum Desc:	SHALE. MARINE,SOFT,AGE ORDOVICIAN. 010 000250040004000400163030

10	1 of 1	SSW/67.2	75.9	Mississauga ON	WWIS
Well ID:	7274735			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	11/8/2016
Sec. Water Use:				Selected Flag:	1
Final Well Status:	Observation Wells			Abandonment Rec:	
Water Type:				Contractor:	6607
Casing Material:				Form Version:	7
Audit No:	Z229247			Owner:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:	A209763			Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11 PORT ST E PEEL MISSISSAUGA CITY (PORT CREDIT)
<u>Bore Hole Information</u>					
Bore Hole ID: DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1006290280 76.200477			Spatial Status: Cluster Kind: UTMRC: UTMRC Desc: Location Method: Org CS: Date Completed:	4 margin of error : 30 m - 100 m wwr UTM83 8/24/2016
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1006407356 1 6 BROWN 28 SAND 11 GRAVEL 77 LOOSE 0.00 1.00 m				
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1006407357 2 6 BROWN 01 FILL 26 ROCK 77 LOOSE 1.00 3.00 m				
Formation ID: Layer: Color:	1006407358 3 2				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		66			
Other Materials:		DENSE			
Formation Top Depth:		3.00			
Formation End Depth:		3.90			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006407365			
Layer:		1			
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1006407366			
Layer:		2			
Plug From:		0.30			
Plug To:		2.10			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006407364			
Method Construction Code:		0			
Method Construction:		Not Known			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006407355			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006407361			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		2.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006407362			
Layer:		1			
Slot:		20			
Screen Top Depth:		2.40			
Screen End Depth:		3.90			
Screen Material:		5			
Screen Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Screen Diameter UOM: cm Screen Diameter: 6.40					
<u>Water Details</u>					
Water ID: 1006407360 Layer: 1 Kind Code: 8 Kind: Untested Water Found Depth: Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1006407359 Diameter: 21.00 Depth From: 0.00 Depth To: 3.90 Hole Depth UOM: m Hole Diameter UOM: cm					
11	1 of 2	W/68.8	79.0	Edwards lakeside Veterinary Clinic 46 Port Street East Mississauga ON L5G 1C1	GEN
Generator No.: ON5788282 Status: Approval Years: 03,04,05 Contam. Facility: MHSW Facility: SIC Code: SIC Description:					
PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:					
<u>--Details--</u>					
Waste Code: 312 Waste Description: PATHOLOGICAL WASTES					
11	2 of 2	W/68.8	79.0	Edwards lakeside Veterinary Clinic 46 Port Street East Mississauga ON L5G 1C1	GEN
Generator No.: ON5788282 Status: Approval Years: 2011 Contam. Facility: MHSW Facility: SIC Code: 541940 SIC Description:					
PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:					
<u>--Details--</u>					
Waste Code: 312 Waste Description: PATHOLOGICAL WASTES					
12	1 of 1	SSW/69.5	76.0	1 Port St E Mississauga ON L5G4N1	EHS
Postal Code: L5G4N1 City: Mississauga					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Address2: Address1: 1 Port St E Provstate: ON Order No.: 20160818016 Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans Report Date: 24-AUG-16 Report Type: Custom Report Search Radius (km): .25					
13	1 of 1	SSE/78.2	75.8	ON	BORE
Borehole ID: 640854 Use: Geotechnical/Geological Investigation Drill Method:: Diamond Drill Easting:: 614615 Location Accuracy:: Elev. Reliability Note:: Total Depth m:: 11.6 Township:: Lot:: Completion Date:: JUN-1957 Primary Water Use:: Not Used					
Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823123 Orig. Ground Elev m:: 75.1 DEM Ground Elev m:: 75.6 Primary Name:: Concession:: Municipality: Static Water Level:: -999.9 Sec. Water Use::					
--Details--					
Stratum ID: 218493784 Bottom Depth(m): 0.9					
Top Depth(m): 0.0 Stratum Desc: WATER.					
Stratum ID: 218493785 Bottom Depth(m): 1.7					
Top Depth(m): 0.9 Stratum Desc: SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST-GLACIAL.					
Stratum ID: 218493786 Bottom Depth(m): 5.2					
Top Depth(m): 1.7 Stratum Desc: SAND,GRAVEL. GREY,ALLUVIAL,COMPACT, AGE POST-GLACIAL.					
Stratum ID: 218493787 Bottom Depth(m): 5.5					
Top Depth(m): 5.2 Stratum Desc: CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.					
Stratum ID: 218493788 Bottom Depth(m): 8.1					
Top Depth(m): 5.5 Stratum Desc: TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.					
Stratum ID: 218493789 Bottom Depth(m): 11.6					
Top Depth(m): 8.1 Stratum Desc: SHALE. MARINE,AGE ORDOVICIAN. 00030005000550100017001800180040002000					
14	1 of 1	WNW/81.2	79.8	Mississauga ON	WWIS
Well ID: 7133398 Construction Date: Primary Water Use: Monitoring Sec. Water Use: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: Z095900 Tag: A083930 Construction Method:					
Data Entry Status: Data Src: Date Received: 11/5/2009 Selected Flag: 1 Abandonment Rec: Contractor: 6032 Form Version: 7 Owner: Street Name: 113 LAKESHORE RD. E. #107 County: PEEL					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	MISSISSAUGA CITY (PORT CREDIT)
<u>Bore Hole Information</u>					
Bore Hole ID: DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:		1002796577 78.533241		Spatial Status: Cluster Kind: UTMRC: UTMRC Desc: Location Method: Org CS: Date Completed:	 3 margin of error : 10 - 30 m wwr UTM83 9/25/2009
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:		1002996476 1 8 BLACK 27 OTHER 73 HARD 0.00 0.30 ft			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:		1002996477 2 6 BROWN 06 SILT 28 SAND 77 LOOSE 0.30 8.00 ft			
Formation ID: Layer: Color: General Color: Mat1:		1002996478 3 2 GREY 06			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Most Common Material:		SILT			
Mat2:		12			
Other Materials:		STONES			
Mat3:		66			
Other Materials:		DENSE			
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002996480			
Layer:		1			
Plug From:		1.00			
Plug To:		3.00			
Plug Depth UOM:		ft			
Plug ID:		1002996481			
Layer:		2			
Plug From:		0.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1002996486			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1002996475			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002996483			
Layer:					
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1002996484			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.00			
Screen End Depth:		14.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.00			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Water Details</u>					
Water ID:		1002996482			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1002996479			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
15	1 of 1	W/85.4	79.6	PORT CREDIT ON	WWIS
Well ID:	7211009			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	11/8/2013
Sec. Water Use:				Selected Flag:	1
Final Well Status:	Observation Wells			Abandonment Rec:	
Water Type:				Contractor:	7472
Casing Material:				Form Version:	7
Audit No:	Z179110			Owner:	
Tag:	A155430			Street Name:	99 LAKESHORE RD
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1004629597			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	79.257087			Org CS:	UTM83
Elevrc:				Date Completed:	5/6/2013
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Formation ID:		1004889457			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		08			
Most Common Material:		FINE SAND			
Mat2:		66			
Other Materials:		DENSE			
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		m			
Formation ID:		1004889458			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		17			
Most Common Material:		SHALE			
Mat2:		05			
Other Materials:		CLAY			
Mat3:		73			
Other Materials:		HARD			
Formation Top Depth:		6.00			
Formation End Depth:		12.10			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004889465			
Layer:		1			
Plug From:		0.00			
Plug To:		8.50			
Plug Depth UOM:		m			
Plug ID:		1004889466			
Layer:		2			
Plug From:		8.50			
Plug To:		12.10			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004889464			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004889456			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004889461			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		9.10			
Casing Diameter:		5.20			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1004889462			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.10			
Screen End Depth:		12.10			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
 <u>Water Details</u>					
Water ID:		1004889460			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1004889459			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		12.10			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
16	1 of 1	WNW/86.8	79.8	Mississauga ON	WWIS
Well ID:	7109074			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	7/31/2008
Sec. Water Use:				Selected Flag:	1
Final Well Status:	0			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z81860			Owner:	
Tag:	A075601			Street Name:	113 LAKESHORE BLVD. 107
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1001703970			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	3
Code OB Desc:				UTMRC Desc:	margin of error : 10 - 30 m
Open Hole:				Location Method:	wwr
Elevation:	78.674888			Org CS:	UTM83
Elevrc:				Date Completed:	7/10/2008
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	1001760964				
Layer:	1				
Color:	8				
General Color:	BLACK				
Mat1:	27				
Most Common Material:	OTHER				
Mat2:	01				
Other Materials:	FILL				
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	0.00				
Formation End Depth:	1.22				
Formation End Depth UOM:	m				
Formation ID:	1001760965				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:	06				
Other Materials:	SILT				
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	1.22				
Formation End Depth:	3.10				
Formation End Depth UOM:	m				
Formation ID:	1001760966				
Layer:	3				
Color:	2				
General Color:	GREY				
Mat1:	28				
Most Common Material:	SAND				
Mat2:	06				
Other Materials:	SILT				
Mat3:	91				
Other Materials:	WATER-BEARING				
Formation Top Depth:	3.10				
Formation End Depth:	4.88				
Formation End Depth UOM:	m				
Formation ID:	1001760967				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Layer:	4				
Color:					
General Color:					
Mat1:					
Most Common Material:					
Mat2:	05				
Other Materials:	CLAY				
Mat3:					
Other Materials:					
Formation Top Depth:	4.88				
Formation End Depth:					
Formation End Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1001760969				
Layer:	1				
Plug From:	0.00				
Plug To:	0.30				
Plug Depth UOM:	m				
Plug ID:	1001760970				
Layer:	2				
Plug From:	0.30				
Plug To:	1.50				
Plug Depth UOM:	m				
Plug ID:	1001760971				
Layer:	3				
Plug From:	1.50				
Plug To:	4.88				
Plug Depth UOM:	m				
<u>Method of Construction & Well Use</u>					
Method Construction ID:	1001760976				
Method Construction Code:	H				
Method Construction:	Geoprobe				
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1001760963				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1001760973				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				
Depth From:	0.00				
Depth To:	1.83				
Casing Diameter:	3.81				
Casing Diameter UOM:	cm				
Casing Depth UOM:	m				
<u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Screen ID:		1001760974			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.83			
Screen End Depth:		4.88			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		3.81			
 <u>Water Details</u>					
Water ID:		1001760972			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1001760968			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
17	1 of 1	W/88.3	79.8	Mississauga ON	WWIS
Well ID:	7157716			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	1/14/2011
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Monitoring and Test Hole			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z126423			Owner:	
Tag:	A094140			Street Name:	103 LAKESHORE ROAD EAST
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	WKQ-003329 A0-A02
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
 <u>Bore Hole Information</u>					
Bore Hole ID:	1003456088			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	3
Code OB Desc:				UTMRC Desc:	margin of error : 10 - 30 m
Open Hole:				Location Method:	wwr
Elevation:	79.125442			Org CS:	UTM83
Elevrc:				Date Completed:	12/3/2010

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1003774049			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		05			
Most Common Material:		CLAY			
Mat2:		06			
Other Materials:		SILT			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		0.00			
Formation End Depth:		2.00			
Formation End Depth UOM:		ft			
Formation ID:		1003774050			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		2.00			
Formation End Depth:		16.00			
Formation End Depth UOM:		ft			
Formation ID:		1003774051			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:					
Other Materials:					
Mat3:		66			
Other Materials:		DENSE			
Formation Top Depth:		16.00			
Formation End Depth:		18.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1003774060			
Layer:		1			
Plug From:		0.00			
Plug To:		7.00			
Plug Depth UOM:		ft			
Plug ID:		1003774061			
Layer:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug From:		7.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003774062			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003774058			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
<u>Pipe Information</u>					
Pipe ID:		1003774048			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003774054			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		8.00			
Casing Diameter:		0.75			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003774055			
Layer:		1			
Slot:		10			
Screen Top Depth:		8.00			
Screen End Depth:		18.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.00			
<u>Water Details</u>					
Water ID:		1003774053			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003774052			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Diameter:		3.25			
Depth From:		0.00			
Depth To:		18.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
18	1 of 1	W/89.1	79.8	Mississauga ON	WWIS
Well ID:	7187903			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	9/24/2012
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Observation Wells			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z156839			Owner:	
Tag:	A137098			Street Name:	103 LAKESHORE RD E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	WKQ-005210
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1004163423			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	79.184349			Org CS:	UTM83
Elevrc:				Date Completed:	8/17/2012
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1004442205				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	01				
Most Common Material:	FILL				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	0.00				
Formation End Depth:	4.00				
Formation End Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Formation ID:		1004442206			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		34			
Most Common Material:		TILL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		4.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442207			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:					
Other Materials:					
Formation Top Depth:		6.00			
Formation End Depth:		8.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442208			
Layer:		4			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		91			
Other Materials:		WATER-BEARING			
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004442216			
Layer:		1			
Plug From:		15.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1004442217			
Layer:		2			
Plug From:		4.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1004442218			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004442215			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004442204			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004442211			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		2.00			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004442212			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<u>Water Details</u>					
Water ID:		1004442210			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004442209			
Diameter:		4.25			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
19	1 of 5	N/93.3	77.0	St. Lawrence Dentistry 80 Port Street East, Suite H Mississauga ON L5G 4V6	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Generator No.: ON7994095 Status: Registered Approval Years: As of Jun 2017 Contam. Facility: MHSW Facility: SIC Code: SIC Description:					
PO Box No.: Country: Canada Choice of Contact: Co Admin: Phone No. Admin:					
--Details--					
Waste Code: 312 P Waste Description: Pathological wastes					
19	2 of 5	N/93.3	77.0	St. Lawrence Dentistry 80 Port Street East, Suite H Mississauga ON L5G 4V6	GEN
Generator No.: ON7994095 Status: Approval Years: 2015 Contam. Facility: No MHSW Facility: No SIC Code: 621210 SIC Description: OFFICES OF DENTISTS					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin:					
--Details--					
Waste Code: 312 Waste Description: PATHOLOGICAL WASTES					
19	3 of 5	N/93.3	77.0	St. Lawrence Dentistry 80 Port Street East, Suite H Mississauga ON L5G 4V6	GEN
Generator No.: ON7994095 Status: Approval Years: 2016 Contam. Facility: No MHSW Facility: No SIC Code: 621210 SIC Description: OFFICES OF DENTISTS					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin:					
--Details--					
Waste Code: 312 Waste Description: PATHOLOGICAL WASTES					
19	4 of 5	N/93.3	77.0	St. Lawrence Dentistry 80 Port Street East, Suite H Mississauga ON L5G 4V6	GEN
Generator No.: ON7994095 Status: Approval Years: 2014 Contam. Facility: No MHSW Facility: No SIC Code: 621210 SIC Description: OFFICES OF DENTISTS					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin:					
--Details--					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
19	5 of 5	N/93.3	77.0	Naylor Group 80 Port Street East Mississauga ON L5G 4V6	GEN
Generator No.:		ON3799266		PO Box No.:	
Status:				Country:	
Approval Years:		2009		Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:		541330			
SIC Description:		Engineering Services			
<u>--Details--</u>					
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
20	1 of 2	W/94.3	79.8	Mississauga ON	WWIS
Well ID:		7157717		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring and Test Hole		Date Received:	1/14/2011
Sec. Water Use:		0		Selected Flag:	1
Final Well Status:		Monitoring and Test Hole		Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:		Z126421		Owner:	
Tag:		A093952		Street Name:	103 LAKESHORE ROAD EAST
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	WKQ-003329 A0-A02
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1003456090		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	3
Code OB Desc:				UTMRC Desc:	margin of error : 10 - 30 m
Open Hole:				Location Method:	wwr
Elevation:		79.235717		Org CS:	UTM83
Elevrc:				Date Completed:	12/3/2010
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1003774141			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		05			
Other Materials:		CLAY			
Mat3:		66			
Other Materials:		DENSE			
Formation Top Depth:		0.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		ft			
Formation ID:		1003774142			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:					
Other Materials:					
Formation Top Depth:		6.00			
Formation End Depth:		12.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003774151			
Layer:		1			
Plug From:		0.00			
Plug To:		3.00			
Plug Depth UOM:		ft			
Plug ID:		1003774152			
Layer:		2			
Plug From:		3.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003774153			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003774149			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
<u>Pipe Information</u>					
Pipe ID:		1003774140			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003774145			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		4.00			
Casing Diameter:		0.75			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003774146			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.00			
Screen End Depth:		12.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.00			
<u>Water Details</u>					
Water ID:		1003774144			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003774143			
Diameter:		3.25			
Depth From:		0.00			
Depth To:		12.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

20	2 of 2	W/94.3	79.8	Mississauga ON	WWIS
Well ID:	7187901			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	9/24/2012
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Test Hole			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z156840			Owner:	
Tag:	A137100			Street Name:	103 LAKESHORE RD E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	WKQ-005210
Depth to Bedrock:				Lot:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID:		1004163417	Spatial Status:		
DP2BR:			Cluster Kind:		
Code OB:			UTMRC:		
Code OB Desc:			4		
Open Hole:			UTMRC Desc:		
Elevation:		79.235717	margin of error : 30 m - 100 m		
Elevrc:			Location Method:		
Remarks:			wwr		
Elevrc Desc:			Org CS:		
Location Source Date:			UTM83		
Improvement Location Source:			Date Completed:		
Improvement Location Method:			8/17/2012		
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004442175			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		01			
Most Common Material:		FILL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		4.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442176			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		34			
Most Common Material:		TILL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		4.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442177			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Mat3:					
Other Materials:					
Formation Top Depth:		6.00			
Formation End Depth:		8.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442178			
Layer:		4			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		91			
Other Materials:		WATER-BEARING			
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004442186			
Layer:		1			
Plug From:		15.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1004442187			
Layer:		2			
Plug From:		4.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1004442188			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1004442185			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004442174			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004442181			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		2.00			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004442182			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<u>Water Details</u>					
Water ID:		1004442180			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004442179			
Diameter:		4.25			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
21	1 of 10	WNW/94.6	79.8	ROSALNAAZ INVESTMENTS INC. 111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.:	ON0379301			PO Box No.:	
Status:				Country:	
Approval Years:	02,03,04,05			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	812320				
SIC Description:	Dry Cleaning & Laundry Serv. (exc. Coin-Op.)				
<u>--Details--</u>					
Waste Code:	241				
Waste Description:	HALOGENATED SOLVENTS				
<hr/>					
21	2 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON	GEN
Generator No.:	ON4799677			PO Box No.:	
Status:				Country:	
Approval Years:	2013			Choice of Contact:	
Contam. Facility:				Co Admin:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
MHSW Facility: SIC Code: SIC Description:	812320			Phone No. Admin: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)	
<hr/>					
--Details-- Waste Code: Waste Description:	251 OIL SKIMMINGS & SLUDGES				
Waste Code: Waste Description:	262 DETERGENTS/SOAPS				
Waste Code: Waste Description:	213 PETROLEUM DISTILLATES				
<hr/>					
21	3 of 10	WNW/94.6	79.8	SEAWAY CLEANERS 111 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON0379301 99,00,01 9721 POWER LAUND./CLEANERS			PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:	241 HALOGENATED SOLVENTS				
<hr/>					
21	4 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON4799677 2009 812320 Dry Cleaning and Laundry Services (except Coin-Operated)			PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:	213 PETROLEUM DISTILLATES				
Waste Code: Waste Description:	251 OIL SKIMMINGS & SLUDGES				
Waste Code: Waste Description:	262 DETERGENTS/SOAPS				
<hr/>					
21	5 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON L5G 1E2	GEN
Generator No.: Status:	ON4799677			PO Box No.: Country:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	06,07,08 812320			Choice of Contact: Co Admin: Phone No. Admin: Dry Cleaning and Laundry Services (except Coin-Ope	
--Details--					
Waste Code: Waste Description:	213			PETROLEUM DISTILLATES	
Waste Code: Waste Description:	213			PETROLEUM DISTILLATES	
Waste Code: Waste Description:	213			PETROLEUM DISTILLATES	
Waste Code: Waste Description:	241			HALOGENATED SOLVENTS	
Waste Code: Waste Description:	251			OIL SKIMMINGS & SLUDGES	
Waste Code: Waste Description:	262			DETERGENTS/SOAPS	
21	6 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON4799677 2012 812320			PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin: Dry Cleaning and Laundry Services (except Coin-Operated)	
--Details--					
Waste Code: Waste Description:	213			PETROLEUM DISTILLATES	
Waste Code: Waste Description:	262			DETERGENTS/SOAPS	
Waste Code: Waste Description:	251			OIL SKIMMINGS & SLUDGES	
21	7 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON L5G 1E2	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON4799677 2015 No No 812320			PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)	
--Details--					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>213</div> <div>PETROLEUM DISTILLATES</div>					
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>251</div> <div>OIL SKIMMINGS & SLUDGES</div>					
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>262</div> <div>DETERGENTS/SOAPS</div>					
21	8 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON L5G 1E2	GEN
<div> <div>Generator No.:</div> <div>Status:</div> <div>Approval Years:</div> <div>Contam. Facility:</div> <div>MHSW Facility:</div> <div>SIC Code:</div> <div>SIC Description:</div> </div> <div> <div>ON4799677</div> <div>No</div> <div>2014</div> <div>No</div> <div>No</div> <div>812320</div> <div>DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)</div> </div>					
<div> <div>PO Box No.:</div> <div>Country:</div> <div>Choice of Contact:</div> <div>Co Admin:</div> <div>Phone No. Admin:</div> </div> <div> <div></div> <div>Canada</div> <div>CO_OFFICIAL</div> <div></div> <div></div> </div>					
<div>--Details--</div> <div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>262</div> <div>DETERGENTS/SOAPS</div>					
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>213</div> <div>PETROLEUM DISTILLATES</div>					
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>251</div> <div>OIL SKIMMINGS & SLUDGES</div>					
21	9 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON L5G 1E2	GEN
<div> <div>Generator No.:</div> <div>Status:</div> <div>Approval Years:</div> <div>Contam. Facility:</div> <div>MHSW Facility:</div> <div>SIC Code:</div> <div>SIC Description:</div> </div> <div> <div>ON4799677</div> <div>Registered</div> <div>As of Jun 2017</div> <div></div> <div></div> <div></div> <div></div> </div>					
<div> <div>PO Box No.:</div> <div>Country:</div> <div>Choice of Contact:</div> <div>Co Admin:</div> <div>Phone No. Admin:</div> </div> <div> <div></div> <div>Canada</div> <div></div> <div></div> <div></div> </div>					
<div>--Details--</div> <div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>213 L</div> <div>Petroleum distillates</div>					
<div> <div>Waste Code:</div> <div>Waste Description:</div> </div> <div>213 I</div> <div>Petroleum distillates</div>					
21	10 of 10	WNW/94.6	79.8	2088466 Ontario Limited 111 lakeshore rd E Mississauga ON L5G 1E2	GEN
<div> <div>Generator No.:</div> <div>Status:</div> <div>Approval Years:</div> <div>Contam. Facility:</div> <div>MHSW Facility:</div> </div> <div> <div>ON4799677</div> <div></div> <div>2016</div> <div>No</div> <div>No</div> </div>					
<div> <div>PO Box No.:</div> <div>Country:</div> <div>Choice of Contact:</div> <div>Co Admin:</div> <div>Phone No. Admin:</div> </div> <div> <div></div> <div>Canada</div> <div>CO_OFFICIAL</div> <div></div> <div></div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
SIC Code:	812320				
SIC Description:	DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)				
<u>--Details--</u>					
Waste Code:	262				
Waste Description:	DETERGENTS/SOAPS				
Waste Code:	213				
Waste Description:	PETROLEUM DISTILLATES				
Waste Code:	251				
Waste Description:	OIL SKIMMINGS & SLUDGES				
<hr/>					
22	1 of 1	SSE/94.7	75.3	ON	BORE
Borehole ID:	640865			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614635			Northing::	4823113
Location Accuracy::				Orig. Ground Elev m::	75.1
Elev. Reliability Note::				DEM Ground Elev m::	75.3
Total Depth m::	10.1			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	MAY-1957			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
<u>--Details--</u>					
Stratum ID:	218493845			Top Depth(m):	0.0
Bottom Depth(m):	1.2			Stratum Desc:	WATER.
Stratum ID:	218493846			Top Depth(m):	1.2
Bottom Depth(m):	1.8			Stratum Desc:	SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST- GLACIAL.
Stratum ID:	218493847			Top Depth(m):	1.8
Bottom Depth(m):	4.9			Stratum Desc:	SAND,GRAVEL. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218493848			Top Depth(m):	4.9
Bottom Depth(m):	5.2			Stratum Desc:	CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.
Stratum ID:	218493849			Top Depth(m):	5.2
Bottom Depth(m):	8.7			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218493850			Top Depth(m):	8.7
Bottom Depth(m):	10.1			Stratum Desc:	SHALE. MARINE,SOFT,AGE ORDOVICIAN. 016 00040016000600180016001600170060
<hr/>					
23	1 of 1	W/95.2	79.8	MISSISSAUGA ON	WWIS
Well ID:	7183548			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	7/6/2012
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Monitoring and Test Hole			Abandonment Rec:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Water Type: Casing Material: Audit No: Z151074 Tag: A125614 Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Contractor: 7241 Form Version: 7 Owner: Street Name: 103 LAKESHORE RD E County: PEEL Municipality: MISSISSAUGA CITY (PORT CREDIT) Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID: 1003962303 DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: 79.39289 Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Spatial Status: Cluster Kind: UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr Org CS: UTM83 Date Completed: 5/30/2012	
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1004340780 Layer: 1 Color: 6 General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 11 Other Materials: GRAVEL Mat3: 85 Other Materials: SOFT Formation Top Depth: 0.00 Formation End Depth: 1.00 Formation End Depth UOM: m					
Formation ID: 1004340781 Layer: 2 Color: 6 General Color: BROWN Mat1: 06 Most Common Material: SILT Mat2: 28 Other Materials: SAND Mat3: 85 Other Materials: SOFT Formation Top Depth: 1.00 Formation End Depth: 3.00 Formation End Depth UOM: m					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Formation ID:		1004340782			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		08			
Other Materials:		FINE SAND			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		3.00			
Formation End Depth:		4.50			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004340788			
Layer:		1			
Plug From:		0.00			
Plug To:		3.10			
Plug Depth UOM:		m			
Plug ID:		1006113217			
Layer:		2			
Plug From:		0.31			
Plug To:		1.21			
Plug Depth UOM:		m			
Plug ID:		1006113218			
Layer:		3			
Plug From:		1.20			
Plug To:		4.50			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004340787			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1004340779			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004340785			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		1.50			
Casing Diameter:		4.02			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:		1004340786			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.50			
Screen End Depth:		4.50			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.82			
<u>Water Details</u>					
Water ID:		1004340784			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004340783			
Diameter:		10.90			
Depth From:		0.00			
Depth To:		4.50			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

24	1 of 1	WNW/95.8	79.8	ON	BORE
Borehole ID:	640934			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614465			Northing::	4823283
Location Accuracy::				Orig. Ground Elev m::	78.3
Elev. Reliability Note::				DEM Ground Elev m::	78.5
Total Depth m::	2.7			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
<u>--Details--</u>					
Stratum ID:	218494148			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	FILL, GRAVEL.
Stratum ID:	218494149			Top Depth(m):	0.1
Bottom Depth(m):	0.2			Stratum Desc:	SAND-MEDIUM, SILT, CLAY. ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494150			Top Depth(m):	0.2
Bottom Depth(m):	0.3			Stratum Desc:	SAND, SILT, CLAY. BLACK, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494151			Top Depth(m):	0.3
Bottom Depth(m):	0.6			Stratum Desc:	SAND, SILT, CLAY. BROWN, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494152			Top Depth(m):	0.6
Bottom Depth(m):	1.2			Stratum Desc:	SILT, SAND, CLAY. BROWN, ALLUVIAL, AGE

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
					POST-GLACIAL.
Stratum ID:	218494153			Top Depth(m):	1.2
Bottom Depth(m):	2.4			Stratum Desc:	SILT,SAND,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494154			Top Depth(m):	2.4
Bottom Depth(m):	2.7			Stratum Desc:	TILL,SILT,SAND,CLAY.GREY, GLACIAL,AGE GLACIAL.
Stratum ID:	218494147			Top Depth(m):	0.0
Bottom Depth(m):	0.0			Stratum Desc:	ASPHALT.

25	1 of 1	WSW/95.8	78.8	PORT CREDIT ON	WWIS
Well ID:	7211008			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	11/8/2013
Sec. Water Use:				Selected Flag:	1
Final Well Status:	Observation Wells			Abandonment Rec:	
Water Type:				Contractor:	7472
Casing Material:				Form Version:	7
Audit No:	Z179109			Owner:	
Tag:	A155431			Street Name:	99 LAKESHROE RD
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1004629426			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	78.818466			Org CS:	UTM83
Elevrc:				Date Completed:	5/6/2013
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1004889446				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	08				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Most Common Material:		FINE SAND			
Mat2:		66			
Other Materials:		DENSE			
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		m			
Formation ID:		1004889447			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		17			
Most Common Material:		SHALE			
Mat2:		05			
Other Materials:		CLAY			
Mat3:		73			
Other Materials:		HARD			
Formation Top Depth:		6.00			
Formation End Depth:		12.10			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004889454			
Layer:		1			
Plug From:		0.00			
Plug To:		8.50			
Plug Depth UOM:		m			
Plug ID:		1004889455			
Layer:		2			
Plug From:		8.50			
Plug To:		12.10			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004889453			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1004889445			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004889450			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		9.10			
Casing Diameter:		5.20			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1004889451			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.10			
Screen End Depth:		12.10			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Water Details</u>					
Water ID:		1004889449			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004889448			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		12.10			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
26	1 of 1	W/97.3	79.8	Mississauga ON	WWIS
Well ID:		7157715		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring and Test Hole		Date Received:	1/14/2011
Sec. Water Use:		0		Selected Flag:	1
Final Well Status:		Monitoring and Test Hole		Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:		Z126422		Owner:	
Tag:		A094139		Street Name:	103 LAKESHORE ROAD EAST
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	WKQ-003329 A0-A02
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1003456013		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	3

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Code OB Desc: Open Hole: Elevation: Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:		79.143928		UTMRC Desc: Location Method: Org CS: Date Completed:	margin of error : 10 - 30 m wwr UTM83 12/3/2010
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1003774014			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		05			
Most Common Material:		CLAY			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		0.00			
Formation End Depth:		3.00			
Formation End Depth UOM:		ft			
Formation ID:		1003774015			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:					
Other Materials:					
Formation Top Depth:		3.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1003774024			
Layer:		1			
Plug From:		6.00			
Plug To:		2.00			
Plug Depth UOM:		ft			
Plug ID:		1003774025			
Layer:		2			
Plug From:		2.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003774026			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003774022			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
<u>Pipe Information</u>					
Pipe ID:		1003774013			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003774018			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		2.00			
Depth To:		0.00			
Casing Diameter:		1.25			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003774019			
Layer:		1			
Slot:		10			
Screen Top Depth:		6.00			
Screen End Depth:		2.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.50			
<u>Water Details</u>					
Water ID:		1003774017			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003774016			
Diameter:		3.25			
Depth From:		0.00			
Depth To:		6.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
27	1 of 1	W/100.1	79.8	MISSISSAUGA ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Well ID:	7183549			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	7/6/2012
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Monitoring and Test Hole			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z151075			Owner:	
Tag:	A125621			Street Name:	103 LAKESHORE RD E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
 <u>Bore Hole Information</u>					
Bore Hole ID:	1003962314			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	79.442024			Org CS:	UTM83
Elevrc:				Date Completed:	5/30/2012
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1004340836				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:	11				
Other Materials:	GRAVEL				
Mat3:	85				
Other Materials:	SOFT				
Formation Top Depth:	0.00				
Formation End Depth:	1.00				
Formation End Depth UOM:	m				
Formation ID:	1004340837				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:	06				
Other Materials:	SILT				
Mat3:	85				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Other Materials:		SOFT			
Formation Top Depth:		1.00			
Formation End Depth:		3.00			
Formation End Depth UOM:		m			
Formation ID:		1004340838			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		08			
Other Materials:		FINE SAND			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		3.00			
Formation End Depth:		4.50			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004340846			
Layer:		1			
Plug From:		0.00			
Plug To:		0.31			
Plug Depth UOM:		m			
Plug ID:		1004340847			
Layer:		2			
Plug From:		0.31			
Plug To:		1.20			
Plug Depth UOM:		m			
Plug ID:		1004340848			
Layer:		3			
Plug From:		1.20			
Plug To:		4.50			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004340845			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
 <u>Pipe Information</u>					
Pipe ID:		1004340835			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004340841			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Depth To:		1.50			
Casing Diameter:		4.02			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1004340842			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.50			
Screen End Depth:		4.50			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.82			
<u>Water Details</u>					
Water ID:		1004340840			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004340839			
Diameter:		10.90			
Depth From:		0.00			
Depth To:		4.50			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>28</u>	1 of 1	SW/100.2	77.0	Mississauga ON	WWIS
Well ID:	7274685			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	11/8/2016
Sec. Water Use:				Selected Flag:	1
Final Well Status:	Observation Wells			Abandonment Rec:	
Water Type:				Contractor:	6607
Casing Material:				Form Version:	7
Audit No:	Z229245			Owner:	
Tag:	A209765			Street Name:	1 PORT ST E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1006290130			Spatial Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: 77.938827 Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Cluster Kind: UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr Org CS: UTM83 Date Completed: 8/25/2016	
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: 1006405418 Layer: 1 Color: 6 General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 11 Other Materials: GRAVEL Mat3: 77 Other Materials: LOOSE Formation Top Depth: 0.00 Formation End Depth: 1.00 Formation End Depth UOM: m					
Formation ID: 1006405419 Layer: 2 Color: 6 General Color: BROWN Mat1: 06 Most Common Material: SILT Mat2: 28 Other Materials: SAND Mat3: 66 Other Materials: DENSE Formation Top Depth: 1.00 Formation End Depth: 2.70 Formation End Depth UOM: m					
Formation ID: 1006405420 Layer: 3 Color: 2 General Color: GREY Mat1: 06 Most Common Material: SILT Mat2: 11 Other Materials: GRAVEL Mat3: 66 Other Materials: DENSE Formation Top Depth: 2.70 Formation End Depth: 3.90 Formation End Depth UOM: m					
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID: 1006405427 Layer: 1					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1006405428			
Layer:		2			
Plug From:		0.30			
Plug To:		2.10			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006405426			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006405417			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006405423			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		2.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006405424			
Layer:		1			
Slot:		20			
Screen Top Depth:		2.40			
Screen End Depth:		3.90			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Water Details</u>					
Water ID:		1006405422			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006405421			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Diameter:		21.00			
Depth From:		0.00			
Depth To:		3.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
29	1 of 1	W/101.0	79.8	ON	WWIS
Well ID:	7148419			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	7/16/2010
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	0			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z114391			Owner:	
Tag:	A099909			Street Name:	LAKE SHORE 91/99
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1003169221			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	79.460556			Org CS:	UTM83
Elevrc:				Date Completed:	6/10/2010
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1003209357				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:					
Other Materials:					
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	0.00				
Formation End Depth:	8.00				
Formation End Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Formation ID:		1003209358			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003209360			
Layer:		1			
Plug From:		0.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003209361			
Layer:		2			
Plug From:		1.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1003209362			
Layer:		3			
Plug From:		4.00			
Plug To:		15.00			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1003209368			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1003209356			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1003209364			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		1.50			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:		1003209365			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1003209363			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003209359			
Diameter:		10.92			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>30</u>	1 of 2	NW/102.0	79.8	1227942 Ontario Limited 121 Lakeshore Road East Mississauga ON	CA
Certificate #:		5387-6CHQHB			
Application Year:		2005			
Issue Date:		5/20/2005			
Approval Type:		Waste Management Systems			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::					
Contaminants::					
Emission Control::					
<u>30</u>	2 of 2	NW/102.0	79.8	1227942 Ontario Limited 121 Lakeshore Road East Mississauga ON	CA
Certificate #:		2713-64DQ9V			
Application Year:		2004			
Issue Date:		9/22/2004			
Approval Type:		Waste Management Systems			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control::					
31	1 of 2	WNW/102.1	79.8	Waterside Dental 115 Lakeshore Rd E Mississauga ON L5G 1E5	SCT
Established: Plant Size (ft²): Employment:		01-MAY-91			
--Details-- Description: SIC/NAICS Code:		Offices of Dentists 621210			
31	2 of 2	WNW/102.1	79.8	Sungalia G Dr 115 Lakeshore Rd E Mississauga ON L5G 1E5	SCT
Established: Plant Size (ft²): Employment:					
32	1 of 5	WNW/102.1	79.8	industrial piping & plumbing ltd 117 lakeshore rd east #359 misissauga ON	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON5400386 2009 238220 Plumbing Heating and Air-Conditioning Contractors	PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:		
--Details-- Waste Code: Waste Description:		252 WASTE OILS & LUBRICANTS			
32	2 of 5	WNW/102.1	79.8	Westacott Organs 117 Lakeshore Rd E Suite 343 Mississauga ON L5G 4T6	SCT
Established: Plant Size (ft²): Employment:		1989			
--Details-- Description: SIC/NAICS Code:		All Other Miscellaneous Manufacturing 339990			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
32	3 of 5	WNW/102.1	79.8	Doyle Botterell Sailmakers 117 Lakeshore Rd E Suite 336 Mississauga ON L5G 4T6	SCT
Established:		1991			
Plant Size (ft²):					
Employment:		5			
--Details--					
Description:		Textile Bag and Canvas Mills			
SIC/NAICS Code:		314910			
32	4 of 5	WNW/102.1	79.8	Axis Communications Inc. 117 Lakeshore Rd E Mississauga ON L5G 1E5	SCT
Established:		01-DEC-84			
Plant Size (ft²):					
Employment:					
--Details--					
Description:		Electrical Contractors and Other Wiring Installation Contractors			
SIC/NAICS Code:		238210			
Description:		Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417320			
Description:		Software Publishers			
SIC/NAICS Code:		511210			
32	5 of 5	WNW/102.1	79.8	Canadian Wiping Cloth Company 126-117 Lakeshore Road East Mississauga ON L5G 4T6	SCT
Established:		8/1/1994			
Plant Size (ft²):		5000			
Employment:					
--Details--					
Description:		All Other Textile Product Mills			
SIC/NAICS Code:		314990			
33	1 of 2	NW/104.0	79.8	1227942 Ontario Limited 121 Lakeshore Rd E Mississauga ON L5G 1E5	ECA
Approval No:		5387-6CHQHB		SWP Area Name:	
Status:		Approved		MOE District:	
Date:		2005-05-20		City:	
Record Type:		ECA		Latitude:	
Link Source:		IDS		Longitude:	
Project Type:		Waste Management Systems			
Approval Type:		ECA-Waste Management Systems			
Full Address:					
Full PDF Link:		https://www.accessenvironment.ene.gov.on.ca/instruments/2168-6BURF4-14.pdf			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
33	2 of 2	NW/104.0	79.8	1227942 Ontario Limited 121 Lakeshore Rd E Mississauga ON L5G 1E5	ECA
Approval No:		2713-64DQ9V		SWP Area Name:	
Status:		Approved		MOE District:	
Date:		2004-09-22		City:	
Record Type:		ECA		Latitude:	
Link Source:		IDS		Longitude:	
Project Type:		Waste Management Systems			
Approval Type:		ECA-Waste Management Systems			
Full Address:					
Full PDF Link:		https://www.accessenvironment.ene.gov.on.ca/instruments/8621-645RJM-14.pdf			
34	1 of 1	WNW/105.2	79.8	Mississauga ON	WWIS
Well ID:		7187902		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring and Test Hole		Date Received:	
Sec. Water Use:		0		Selected Flag:	
Final Well Status:		Test Hole		Abandonment Rec:	
Water Type:				Contractor:	
Casing Material:				Form Version:	
Audit No:		Z156841		Owner:	
Tag:		A137099		Street Name:	
Construction Method:				County:	
Elevation (m):				Municipality:	
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1004163420		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	
Code OB Desc:				UTMRC Desc:	
Open Hole:				Location Method:	
Elevation:		78.799674		Org CS:	
Elevrc:				Date Completed:	
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004442190			
Layer:		1			
Color:		6			
General Color:		BROWN			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Mat1:		01			
Most Common Material:		FILL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		4.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442191			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		34			
Most Common Material:		TILL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		4.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442192			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:					
Other Materials:					
Formation Top Depth:		6.00			
Formation End Depth:		8.00			
Formation End Depth UOM:		ft			
Formation ID:		1004442193			
Layer:		4			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		91			
Other Materials:		WATER-BEARING			
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004442201			
Layer:		1			
Plug From:		15.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1004442202			
Layer:		2			
Plug From:		4.00			
Plug To:		1.00			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Plug Depth UOM:		ft			
Plug ID:		1004442203			
Layer:		3			
Plug From:		1.00			
Plug To:		0.00			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004442200			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1004442189			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004442196			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		2.00			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1004442197			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
 <u>Water Details</u>					
Water ID:		1004442195			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1004442194			
Diameter:		4.25			
Depth From:		0.00			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Depth To: Hole Depth UOM: Hole Diameter UOM:		15.00 ft inch			
35	1 of 7	W/108.4	79.8	SEAWAY CLEANERS 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	34-063 GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON0379300 94,95,96 9721 POWER LAUND./CLEANER		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:		241 HALOGENATED SOLVENTS			
35	2 of 7	W/108.4	79.8	SEAWAY CLEANERS 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON0379300 92,93,97,98 9721 POWER LAUND./CLEANER		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:		241 HALOGENATED SOLVENTS			
35	3 of 7	W/108.4	79.8	SEAWAY CLEANERS 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON0379300 86,87,88,89,90 9721 POWER LAUND./CLEANERS		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:		241 HALOGENATED SOLVENTS			
35	4 of 7	W/108.4	79.8	SEAWAY CLE(OUT OF BUSINESS) 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.:		ON0379300		PO Box No.:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Status:				Country:	
Approval Years:	99,00			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	9721				
SIC Description:		POWER LAUND./CLEANERS			
--Details--					
Waste Code:		241			
Waste Description:		HALOGENATED SOLVENTS			
<hr/>					
<u>35</u>	5 of 7	W/108.4	79.8	2539762 ONTARIO LTD. KEVIN LaROSE TEAM 103 LAKESHORE ROAD EAST MISSISSAUGA ON	GEN
Generator No.:	ON3013277			PO Box No.:	
Status:				Country:	
Approval Years:	2013			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	541990				
SIC Description:		ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES			
--Details--					
Waste Code:		150			
Waste Description:		INERT INORGANIC WASTES			
<hr/>					
<u>35</u>	6 of 7	W/108.4	79.8	2539762 ONTARIO LTD. KEVIN LaROSE TEAM 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.:	ON3013277			PO Box No.:	
Status:				Country:	Canada
Approval Years:	2014			Choice of Contact:	CO_OFFICIAL
Contam. Facility:	No			Co Admin:	
MHSW Facility:	No			Phone No. Admin:	
SIC Code:	541990				
SIC Description:		ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES			
--Details--					
Waste Code:		150			
Waste Description:		INERT INORGANIC WASTES			
<hr/>					
<u>35</u>	7 of 7	W/108.4	79.8	2539762 ONTARIO LTD. KEVIN LaROSE TEAM 103 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E2	GEN
Generator No.:	ON3013277			PO Box No.:	
Status:				Country:	Canada
Approval Years:	2015			Choice of Contact:	CO_OFFICIAL
Contam. Facility:	No			Co Admin:	
MHSW Facility:	No			Phone No. Admin:	
SIC Code:	541990				
SIC Description:		ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES			
--Details--					
Waste Code:		150			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Waste Description:		INERT INORGANIC WASTES			
36	1 of 1	WSW/109.4	79.8	Mississauga ON	WWIS
Well ID: 7148418		Data Entry Status:			
Construction Date:		Data Src:			
Primary Water Use: Monitoring and Test Hole		Date Received:		7/16/2010	
Sec. Water Use: 0		Selected Flag:		1	
Final Well Status: Test Hole		Abandonment Rec:			
Water Type:		Contractor:		7241	
Casing Material:		Form Version:		7	
Audit No: Z114392		Owner:			
Tag: A099972		Street Name:		LAKE SHORE 91/99	
Construction Method:		County:		PEEL	
Elevation (m):		Municipality:		MISSISSAUGA CITY	
Elevation Reliability:		Site Info:			
Depth to Bedrock:		Lot:			
Well Depth:		Concession:			
Overburden/Bedrock:		Concession Name:			
Pump Rate:		Easting NAD83:			
Static Water Level:		Northing NAD83:			
Flowing (Y/N):		Zone:			
Flow Rate:		UTM Reliability:			
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID: 1003169219		Spatial Status:			
DP2BR:		Cluster Kind:			
Code OB:		UTMRC: 4			
Code OB Desc:		UTMRC Desc: margin of error : 30 m - 100 m			
Open Hole:		Location Method: wwr			
Elevation: 79.806793		Org CS: UTM83			
Elevrc:		Date Completed: 6/10/2010			
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1003209302					
Layer: 1					
Color: 6					
General Color: BROWN					
Mat1: 28					
Most Common Material: SAND					
Mat2:					
Other Materials:					
Mat3: 77					
Other Materials: LOOSE					
Formation Top Depth: 0.00					
Formation End Depth: 8.00					
Formation End Depth UOM: ft					
Formation ID: 1003209303					
Laver: 2					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003209305			
Layer:		1			
Plug From:		0.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003209306			
Layer:		2			
Plug From:		1.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1003209307			
Layer:		3			
Plug From:		4.00			
Plug To:		15.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003209313			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003209301			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003209309			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		1.50			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Screen ID:		1003209310			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
 <u>Water Details</u>					
Water ID:		1003209308			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
 <u>Hole Diameter</u>					
Hole ID:		1003209304			
Diameter:		10.92			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<hr/>					
37	1 of 1	WSW/116.9	79.0	Mississauga ON	WWIS
Well ID:	7148417			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring and Test Hole			Date Received:	7/16/2010
Sec. Water Use:	0			Selected Flag:	1
Final Well Status:	Monitoring and Test Hole			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z116139			Owner:	
Tag:	A099993			Street Name:	LAKESHORE 91/99
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
 <u>Bore Hole Information</u>					
Bore Hole ID:	1003169217			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	78.949066			Org CS:	UTM83
Elevrc:				Date Completed:	6/10/2010
Remarks:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1003209245			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		8.00			
Formation End Depth UOM:		ft			
Formation ID:		1003209246			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		8.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
Formation ID:		1003209247			
Layer:		3			
Color:					
General Color:					
Mat1:					
Most Common Material:					
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		15.00			
Formation End Depth:					
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003209249			
Layer:		1			
Plug From:		0.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003209250			
Layer:		2			
Plug From:		1.00			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1003209251			
Layer:		3			
Plug From:		4.00			
Plug To:		15.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003209257			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003209244			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003209253			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		1.50			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003209254			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1003209252			
Layer:		1			
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003209248			
Diameter:		10.92			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
38	1 of 1	SSE/117.4	75.3	ON	BORE
Borehole ID:		640857		Type:	Borehole
Use:		Geotechnical/Geological Investigation		Status::	
Drill Method::		Diamond Drill		UTM Zone::	17
Easting::		614655		Northing::	4823098
Location Accuracy::				Orig. Ground Elev m::	75.1
Elev. Reliability Note::				DEM Ground Elev m::	75.8
Total Depth m::		11.9		Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::		JUN-1957		Static Water Level::	-999.9
Primary Water Use::		Not Used		Sec. Water Use::	
--Details--					
Stratum ID:		218493801		Top Depth(m):	0.0
Bottom Depth(m):		2.1		Stratum Desc:	WATER.
Stratum ID:		218493802		Top Depth(m):	2.1
Bottom Depth(m):		2.7		Stratum Desc:	SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST- GLACIAL.
Stratum ID:		218493803		Top Depth(m):	2.7
Bottom Depth(m):		4.9		Stratum Desc:	SAND,GRAVEL. GREY,ALLUVIAL,COMPACT, AGE POST-GLACIAL.
Stratum ID:		218493804		Top Depth(m):	4.9
Bottom Depth(m):		8.7		Stratum Desc:	CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.
Stratum ID:		218493805		Top Depth(m):	8.7
Bottom Depth(m):		10.7		Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:		218493806		Top Depth(m):	10.7
Bottom Depth(m):		11.9		Stratum Desc:	SHALE. MARINE,SOFT,AGE ORDOVICIAN. 00068019000900300016000600287030
39	1 of 1	WNW/119.0	79.8	107-113 Lakeshore Road East Mississauga/Port Credit ON L5G 1E2	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20080619003			
Addit. Info Ordered::		Fire Insur. Maps And /or Site Plans			
Report Date:		6/27/2008			
Report Type:		Custom Report			
Search Radius (km):		0.25			
40	1 of 10	W/119.8	79.8	99 Lakeshore Road East Mississauga ON L5G 1E2	EHS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Postal Code: City: Address2: Address1: Provstate: Order No.: 20100126023 Addit. Info Ordered:: Report Date: 2/2/2010 Report Type: Custom Report Search Radius (km): 0.25					
40	2 of 10	W/119.8	79.8	Loblaw Properties Limited 99 Lakeshore Rd. West Mississauga ON L5G 1E2	GEN
Generator No.: ON3809725 Status: Approval Years: 04 Contam. Facility: MHSW Facility: SIC Code: 445110 SIC Description: Supermarkets and Other Grocery (except Convenience) Stores PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:					
40	3 of 10	W/119.8	79.8	2307036 ONTARIO LTD 99 LAKESHORE RD. E. MISSISSAUGA ON L5G1E2	PES
Licence No.: 15971 Detail Licence No.: Licence Type Code: 23 Licence Type: Licence Class: 01 Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County: Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: 905 Ext: Oper Phone Number: Proponent Ext:					
40	4 of 10	W/119.8	79.8	LOBLAWS INC. O/A NO FRILLS #1353 99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	PES
Licence No.: Detail Licence No.: Licence Type Code: 23 Licence Type: Limited Vendor Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County: Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
40	5 of 10	W/119.8	79.8	1382019 ONTARIO LTD/MURPHY'S NO FRILLS 99 LAKESHORE RD E PORT CREDIT ON L5G 1E2	PES
Licence No.: 09148 Detail Licence No.: 23-01-09148-0 Licence Type Code: 23 Licence Type: Limited Vendor Licence Class: 01 Licence Control: 0 Trade Name: Post Office Box: Lot: Concession: Region: 3 District: County:		Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: 3 Operator District: Operator County: 49 Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:			
40	6 of 10	W/119.8	79.8	815957 ONTARIO LIMITED BRIAN'S NO FRILLS 99 LAKESHORE ROAD PORT CREDIT ON M9R 1Y5	PES
Licence No.: Detail Licence No.: Licence Type Code: Licence Type: Vendor Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County:		Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:			
40	7 of 10	W/119.8	79.8	2307036 ONTARIO LTD 99 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E2	PES
Licence No.: Detail Licence No.: Licence Type Code: Licence Type: Vendor Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County:		Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:			
40	8 of 10	W/119.8	79.8	LOBLAWS INC. O/A NO FRILLS #1353 99 LAKESHORE RD E MISSISSAUGA ON L5G 1E2	PES
Licence No.: Detail Licence No.:		Operator Box: Operator Class:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Licence Type Code: Licence Type: Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County:	Vendor			Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:	
40	9 of 10	W/119.8	79.8	LOBLAWS SUPERMARKETS LTD. #164-0 99 LAKESHORE ROAD PORT CREDIT ON M4T 2S5	PES
Licence No.: Detail Licence No.: Licence Type Code: Licence Type: Licence Class: Licence Control: Trade Name: Post Office Box: Lot: Concession: Region: District: County:	Vendor			Operator Box: Operator Class: Operator No.: Operator Type: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Oper Phone Area Cd: Ext: Oper Phone Number: Proponent Ext:	
40	10 of 10	W/119.8	79.8	TRANSPORT TRUCK 99 LAKE SHORE DR. E. MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary:	221591 2/18/2002 2/18/2002 UNKNOWN UNKNOWN BRINKS: FUEL LEAK AT MURPHY'S NO FRILLS CONTAINED, ABSORBANT			Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Nature of Impact: SAC Action Class:	21102 LAND CONFIRMED Soil contamination
41	1 of 1	SSW/120.0	75.6	Mississauga ON	WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type:	7274686 Monitoring Observation Wells			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	11/8/2016 1 6607

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Casing Material:				Form Version:	7
Audit No:	Z229246			Owner:	
Tag:	A209764			Street Name:	1 PORT ST E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	1006290133			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:				Location Method:	wwr
Elevation:	75.287292			Org CS:	UTM83
Elevrc:				Date Completed:	8/25/2016
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	1006405430				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:	11				
Other Materials:	GRAVEL				
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	0.00				
Formation End Depth:	1.00				
Formation End Depth UOM:	m				
Formation ID:	1006405431				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	06				
Most Common Material:	SILT				
Mat2:	01				
Other Materials:	FILL				
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	1.00				
Formation End Depth:	3.00				
Formation End Depth UOM:	m				
Formation ID:	1006405432				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Layer:	3				
Color:	2				
General Color:	GREY				
Mat1:	06				
Most Common Material:	SILT				
Mat2:	28				
Other Materials:	SAND				
Mat3:	66				
Other Materials:	DENSE				
Formation Top Depth:	3.00				
Formation End Depth:	3.90				
Formation End Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006405439				
Layer:	1				
Plug From:	0.00				
Plug To:	0.30				
Plug Depth UOM:	m				
Plug ID:	1006405440				
Layer:	2				
Plug From:	0.30				
Plug To:	2.10				
Plug Depth UOM:	m				
<u>Method of Construction & Well Use</u>					
Method Construction ID:	1006405438				
Method Construction Code:	6				
Method Construction:	Boring				
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1006405429				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1006405435				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				
Depth From:	0.00				
Depth To:	2.40				
Casing Diameter:	5.10				
Casing Diameter UOM:	cm				
Casing Depth UOM:	m				
<u>Construction Record - Screen</u>					
Screen ID:	1006405436				
Layer:	1				
Slot:	20				
Screen Top Depth:	2.40				
Screen End Depth:	3.90				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Water Details</u>					
Water ID:		1006405434			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006405433			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		3.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

42	1 of 1	WNW/122.1	79.8	Mississauga ON	WWIS
Well ID:		7148420		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring and Test Hole		Date Received:	
Sec. Water Use:		0		Selected Flag:	
Final Well Status:		Monitoring and Test Hole		Abandonment Rec:	
Water Type:				Contractor:	
Casing Material:				Form Version:	
Audit No:		Z116136		Owner:	
Tag:		A099961		Street Name:	
Construction Method:				County:	
Elevation (m):				Municipality:	
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					

<u>Bore Hole Information</u>					
Bore Hole ID:		1003169223		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	
Code OB Desc:				UTMRC Desc:	
Open Hole:				Location Method:	
Elevation:		79.001327		Org CS:	
Elevrc:				Date Completed:	
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1003209371			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		8.00			
Formation End Depth UOM:		ft			
Formation ID:		1003209372			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		8.00			
Formation End Depth:		11.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003209374			
Layer:		1			
Plug From:		0.00			
Plug To:		1.00			
Plug Depth UOM:		ft			
Plug ID:		1003209376			
Layer:		3			
Plug From:		1.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1003209377			
Layer:		4			
Plug From:		4.00			
Plug To:		11.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003209383			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Pipe Information</u>					
Pipe ID:		1003209370			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003209379			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		6.00			
Casing Diameter:		1.25			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003209380			
Layer:		1			
Slot:		10			
Screen Top Depth:		6.00			
Screen End Depth:		11.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.50			
<u>Water Details</u>					
Water ID:		1003209378			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003209373			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
43	1 of 1	W/124.2	79.8	103 Lakeshore Road East Port Credit ON L5G 1E2	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20080915008			
Addit. Info Ordered::		Fire Insur. Maps and/or Site Plans; City Directory			
Report Date:		9/23/2008			
Report Type:		Standard Report			
Search Radius (km):		0.25			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
44	1 of 1	W/124.3	79.8	MISSISSAUGA ON	WWIS
<div> <div> Well ID: 7183814 Construction Date: Primary Water Use: Monitoring and Test Hole Sec. Water Use: 0 Final Well Status: Test Hole Water Type: Casing Material: Audit No: Z151073 Tag: A113461 Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: </div> <div> Data Entry Status: Data Src: Date Received: 7/6/2012 Selected Flag: 1 Abandonment Rec: Contractor: 7241 Form Version: 7 Owner: Street Name: 103 LAKESHORE RD E County: PEEL Municipality: MISSISSAUGA CITY (PORT CREDIT) Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: </div> </div>					
<u>Bore Hole Information</u>					
<div> <div> Bore Hole ID: 1004195958 DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: 79.398468 Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: </div> <div> Spatial Status: Cluster Kind: UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr Org CS: UTM83 Date Completed: 5/30/2012 </div> </div>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<div> <div> Formation ID: 1004349946 Layer: 1 Color: 1 General Color: WHITE Mat1: 27 Most Common Material: OTHER Mat2: Other Materials: Mat3: 73 Other Materials: HARD Formation Top Depth: 0.00 Formation End Depth: 0.20 Formation End Depth UOM: m </div> <div> Formation ID: 1004349947 Layer: 2 Color: 6 </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		0.20			
Formation End Depth:		1.00			
Formation End Depth UOM:		m			
Formation ID:		1004349948			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		08			
Other Materials:		FINE SAND			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		1.00			
Formation End Depth:		1.40			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004349956			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
Plug ID:		1004349957			
Layer:		1			
Plug From:		0.00			
Plug To:		0.31			
Plug Depth UOM:		m			
Plug ID:		1004349958			
Layer:		2			
Plug From:		0.31			
Plug To:		0.80			
Plug Depth UOM:		m			
Plug ID:		1004349959			
Layer:		3			
Plug From:		0.80			
Plug To:		1.40			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004349955			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		DIRECT PUSH			
 <u>Pipe Information</u>					
Pipe ID:		1004349945			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004349951			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		0.70			
Casing Diameter:		3.45			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1004349952			
Layer:		1			
Slot:		10			
Screen Top Depth:		0.70			
Screen End Depth:		1.40			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.05			
<u>Water Details</u>					
Water ID:		1004349950			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004349949			
Diameter:		6.00			
Depth From:		0.00			
Depth To:		1.40			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<u>45</u>	1 of 1	WNW/131.8	79.8	ON	BORE
Borehole ID:	641135			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614435			Northing::	4823303
Location Accuracy::				Orig. Ground Elev m::	78.6
Elev. Reliability Note::				DEM Ground Elev m::	78.9
Total Depth m::	4.3			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
--Details--					
Stratum ID:	218494898			Top Depth(m):	0.0
Bottom Depth(m):	0.3			Stratum Desc:	MUCK,SOIL. GREY,AGE POST-GLACIAL.
Stratum ID:	218494899			Top Depth(m):	0.3
Bottom Depth(m):	1.5			Stratum Desc:	SAND,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494900			Top Depth(m):	1.5
Bottom Depth(m):	1.8			Stratum Desc:	SAND-MEDIUM TO COARSE,SILT. ALLUVIAL,AGE POST-GLACIAL.
Stratum ID:	218494901			Top Depth(m):	1.8
Bottom Depth(m):	3.2			Stratum Desc:	SAND-MEDIUM TO COARSE,CLAY. ALLUVIAL,AGE POST-GLACIAL.
Stratum ID:	218494902			Top Depth(m):	3.2
Bottom Depth(m):	3.4			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494903			Top Depth(m):	3.4
Bottom Depth(m):	4.0			Stratum Desc:	SAND,SILT,CLAY, GRAVEL. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494904			Top Depth(m):	4.0
Bottom Depth(m):	4.3			Stratum Desc:	CLAY,STONES. GREY,ALLUVIAL,HARD, AGE POST-GLACIAL.

46	1 of 1	NNE/140.9	79.7	ON	BORE
Borehole ID:	833859			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	Decommissioned
Drill Method::	Hollow stem auger			UTM Zone::	17
Easting::	614664			Northing::	4823372
Location Accuracy::				Orig. Ground Elev m::	77.3
Elev. Reliability Note::				DEM Ground Elev m::	76.8
Total Depth m::	1.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	03-JUN-1959			Static Water Level::	1.5
Primary Water Use::				Sec. Water Use::	
--Details--					
Stratum ID:	6014662			Top Depth(m):	0.0
Bottom Depth(m):	1.5			Stratum Desc:	Coarse sand with boulders

47	1 of 1	WSW/141.7	79.1	ON	BORE
Borehole ID:	640872			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614435			Northing::	4823148
Location Accuracy::				Orig. Ground Elev m::	79.9
Elev. Reliability Note::				DEM Ground Elev m::	79.2
Total Depth m::	2.4			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
--Details--					
Stratum ID:	218493871			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	ASPHALT,STONES.
Stratum ID:	218493872			Top Depth(m):	0.2
Bottom Depth(m):	0.3			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218493873			Top Depth(m):	0.3
Bottom Depth(m):	1.2			Stratum Desc:	SAND,CLAY,SILT. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218493874			Top Depth(m):	1.2
Bottom Depth(m):	2.4			Stratum Desc:	SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.
48	1 of 1	SSE/143.9	74.8	ON	BORE
Borehole ID:	640862			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614680			Northing::	4823083
Location Accuracy::				Orig. Ground Elev m::	75.1
Elev. Reliability Note::				DEM Ground Elev m::	75.5
Total Depth m::	15.9			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	MAY-1957			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218493831			Top Depth(m):	0.0
Bottom Depth(m):	2.7			Stratum Desc:	WATER.
Stratum ID:	218493832			Top Depth(m):	2.7
Bottom Depth(m):	3.5			Stratum Desc:	SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493833			Top Depth(m):	3.5
Bottom Depth(m):	5.6			Stratum Desc:	SAND,GRAVEL. GREY,ALLUVIAL,COMPACT, AGE POST-GLACIAL.
Stratum ID:	218493834			Top Depth(m):	5.6
Bottom Depth(m):	10.1			Stratum Desc:	CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.
Stratum ID:	218493835			Top Depth(m):	10.1
Bottom Depth(m):	13.7			Stratum Desc:	SAND,CLAY,ORGANIC. GREY,LACUSTRINE,LOOSE, AGE GLACIAL.
Stratum ID:	218493836			Top Depth(m):	13.7
Bottom Depth(m):	14.3			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218493837			Top Depth(m):	14.3
Bottom Depth(m):	15.9			Stratum Desc:	SHALE. MARINE,SOFT,AGE ORDOVICIAN. 00090008001150090018500700330016

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
49	1 of 1	NNE/145.9	78.8	ON	BORE
Borehole ID:		833858	Type:		Borehole
Use:		Geotechnical/Geological Investigation	Status::		Decommissioned
Drill Method::		Hollow stem auger	UTM Zone::		17
Easting::		614627	Northing::		4823401
Location Accuracy::			Orig. Ground Elev m::		77.8
Elev. Reliability Note::			DEM Ground Elev m::		77
Total Depth m::		4.1	Primary Name::		
Township::			Concession::		
Lot::			Municipality:		
Completion Date::		03-JUN-1959	Static Water Level::		1.6
Primary Water Use::			Sec. Water Use::		
--Details--					
Stratum ID:		6014661	Top Depth(m):		2.1
Bottom Depth(m):		4.1	Stratum Desc:		Grey, hard, sandy silty clay with stones up to 0.1m, (glacial till)
Stratum ID:		6014659	Top Depth(m):		0.0
Bottom Depth(m):		0.9	Stratum Desc:		Coal dust
Stratum ID:		6014660	Top Depth(m):		0.9
Bottom Depth(m):		2.1	Stratum Desc:		Fine to coarse sand
50	1 of 1	W/147.0	79.8	PORT CREDIT ON	WWIS
Well ID:		7211007	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use:		Monitoring	Date Received:		11/8/2013
Sec. Water Use:			Selected Flag:		1
Final Well Status:		Observation Wells	Abandonment Rec:		
Water Type:			Contractor:		7472
Casing Material:			Form Version:		7
Audit No:		Z179108	Owner:		
Tag:		A155432	Street Name:		99 LAKESHORE RD
Construction Method:			County:		PEEL
Elevation (m):			Municipality:		MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:			Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedrock:			Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Level:			Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:		1004629409	Spatial Status:		
DP2BR:			Cluster Kind:		
Code OB:			UTMRC:		4
Code OB Desc:			UTMRC Desc:		margin of error : 30 m - 100 m
Open Hole:			Location Method:		wwr
Elevation:		80.096557	Org CS:		UTM83
Elevrc:			Date Completed:		5/6/2013
Remarks:					
Elevrc Desc:					
Location Source Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004889435			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		08			
Most Common Material:		FINE SAND			
Mat2:		66			
Other Materials:		DENSE			
Mat3:					
Other Materials:					
Formation Top Depth:		0.00			
Formation End Depth:		6.00			
Formation End Depth UOM:		m			
Formation ID:		1004889436			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		17			
Most Common Material:		SHALE			
Mat2:		05			
Other Materials:		CLAY			
Mat3:		73			
Other Materials:		HARD			
Formation Top Depth:		6.00			
Formation End Depth:		12.10			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1004889443			
Layer:		1			
Plug From:		0.00			
Plug To:		8.50			
Plug Depth UOM:		m			
Plug ID:		1004889444			
Layer:		2			
Plug From:		8.50			
Plug To:		12.10			
Plug Depth UOM:		m			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1004889442			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004889434			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004889439			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		9.10			
Casing Diameter:		5.20			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1004889440			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.10			
Screen End Depth:		12.10			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
 <u>Water Details</u>					
Water ID:		1004889438			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1004889437			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		12.10			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<hr/>					
51	1 of 1	WNW/152.4	79.8	CASPIAN CUSTOM CANVAS INC. 106 LAKESHORE RD E SUITE 104 MISSISSAUGA ON L5G 1E3	SCT
Established:		1988			
Plant Size (ft²):		0			
Employment:		5			
 <u>--Details--</u>					
Description:		CANVAS AND RELATED PRODUCTS			
SIC/NAICS Code:		2394			
Description:		MANUFACTURING INDUSTRIES, NOT ELSEWHERE CLASSIFIED			
SIC/NAICS Code:		3999			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Description: SIC/NAICS Code:		Textile Bag and Canvas Mills 314910			
Description: SIC/NAICS Code:		Commercial Screen Printing 323113			
Description: SIC/NAICS Code:		Digital Printing 323115			
Description: SIC/NAICS Code:		Sign Manufacturing 339950			
Description: SIC/NAICS Code:		All Other Miscellaneous Manufacturing 339990			

52	1 of 1	WNW/159.5	79.8	ON	BORE
Borehole ID:	641136			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614415			Northing::	4823323
Location Accuracy::				Orig. Ground Elev m::	78.2
Elev. Reliability Note::				DEM Ground Elev m::	78.1
Total Depth m::	4			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494905			Top Depth(m):	0.0
Bottom Depth(m):	0.3			Stratum Desc:	GRAVEL.
Stratum ID:	218494906			Top Depth(m):	0.3
Bottom Depth(m):	0.9			Stratum Desc:	SAND-MEDIUM,CLAY. ALLUVIAL,AGE GLACIAL.
Stratum ID:	218494907			Top Depth(m):	0.9
Bottom Depth(m):	2.7			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL,AGE GLACIAL.
Stratum ID:	218494908			Top Depth(m):	2.7
Bottom Depth(m):	3.2			Stratum Desc:	CLAY. BROWN,ALLUVIAL,AGE GLACIAL.
Stratum ID:	218494909			Top Depth(m):	3.2
Bottom Depth(m):	4.0			Stratum Desc:	CLAY. GREY,ALLUVIAL,AGE GLACIAL.

53	1 of 1	WSW/160.1	79.7	DISTANT HORIZON MARINE 6 ELIZABETH ST S MISSISSAUGA ON L5G 2Y5	SCT
Established:	1979				
Plant Size (ft²):					
Employment:	1				
--Details--					
Description:	TRANSPORTATION EQUIPMENT, EXCEPT MOTOR VEHICLES				
SIC/NAICS Code:	5088				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
54	1 of 1	WSW/160.8	79.8	ON	BORE
<hr/>					
Borehole ID:	640873			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614395			Northing::	4823183
Location Accuracy::				Orig. Ground Elev m::	80.4
Elev. Reliability Note::				DEM Ground Elev m::	80.1
Total Depth m::	1.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
 --Details--					
Stratum ID:	218493875			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218493876			Top Depth(m):	0.1
Bottom Depth(m):	0.2			Stratum Desc:	FILL, GRAVEL.
Stratum ID:	218493877			Top Depth(m):	0.2
Bottom Depth(m):	0.6			Stratum Desc:	SAND, SILT, CLAY. BROWN, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218493878			Top Depth(m):	0.6
Bottom Depth(m):	1.5			Stratum Desc:	SAND, CLAY, SILT. BROWN, ALLUVIAL, WET, AGE POST-GLACIAL. T, CL
<hr/>					
55	1 of 20	NW/162.9	79.8	V V GAS AND WASH 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	EXP
Instance No:	10102295				
Instance ID:	12017				
Instance Type:	FS Facility				
Description:	FS Propane Cylr Handling Facility				
Status:	EXPIRED				
TSSA Program Area:					
Maximum Hazard Rank:					
Facility Type:					
Expired Date:					
<hr/>					
55	2 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	EXP
Instance No:	11471063				
Instance ID:	86498				
Instance Type:	FS Piping				
Description:	FS Piping				
Status:	EXPIRED				
TSSA Program Area:					
Maximum Hazard Rank:					
Facility Type:					
Expired Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
55	3 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469392 FS Liquid Fuel Tank EXPIRED 8/23/1997			
55	4 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469403 86112 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED 8/23/1997			
55	5 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		10071073 FS Facility EXPIRED 8/23/1997			
55	6 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245067 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
55	7 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245088 FS Liquid Fuel Tank EXPIRED 8/23/1997			
55	8 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469383 86190 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED 			
55	9 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469374 86087 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED 			
55	10 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245067 FS Liquid Fuel Tank EXPIRED 8/23/1997			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
55	11 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245048 FS Liquid Fuel Tank EXPIRED 8/23/1997			
55	12 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD E PORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245025 FS Liquid Fuel Tank EXPIRED 8/23/1997			
55	13 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245088 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			
55	14 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469383 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
55	15 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245025 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			
55	16 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11245048 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			
55	17 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:		11469403 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank 8/23/1997			
55	18 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Area: Maximum Hazard Rank: Facility Type:		11469374 FS Liquid Fuel Tank FS Gasoline Station - Self Serve EXPIRED FS Liquid Fuel Tank			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Expired Date:		8/23/1997			
55	19 of 20	NW/162.9	79.8	CONSHORE MOTORS LTD ATTN SHANAZ KHAMIS 114 LAKESHORE RD EPORT CREDIT MISSISSAUGA ON L5G 1E4	EXP
Instance No:		11469392			
Instance ID:					
Instance Type:		FS Liquid Fuel Tank			
Description:		FS Gasoline Station - Self Serve			
Status:		EXPIRED			
TSSA Program Area:					
Maximum Hazard Rank:					
Facility Type:		FS Liquid Fuel Tank			
Expired Date:		8/23/1997			
55	20 of 20	NW/162.9	79.8	UNKNOWN 114 LAKESHORE BLVD ST HELENE ST. MISSISSAUGA CITY ON	SPL
Ref No:		14059		Site Address:	
Contaminant Name:				Site Conc:	
Contaminant Code:				Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:		1/24/1989		Source Type:	
Health/Env Conseq:				Receiving Medium:	WATER
Incident Dt:		1/24/1989		Receiving Env:	
Incident Cause:		WASTEWATER DISCHARGE TO WATERCOURSE		Environment Impact:	
Incident Event:				Nature of Impact:	
Incident Reason:		UNKNOWN		SAC Action Class:	
Incident Summary:					
56	1 of 7	NW/165.7	79.8	114 Lakeshore Road E Mississauga ON L5G 1E4	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20070226008			
Addit. Info Ordered.:					
Report Date:		3/6/2007			
Report Type:		CAN - Complete Report			
Search Radius (km):		0.25			
56	2 of 7	NW/165.7	79.8	PETRO CANADA INC. 114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	GEN
Generator No.:		ON1019505		PO Box No.:	
Status:				Country:	
Approval Years:		89,90		Choice of Contact:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Contam. Facility: MHSW Facility: SIC Code: SIC Description:	6331	GASOLINE SERV. ST.		Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:		213 PETROLEUM DISTILLATES			
56	3 of 7	NW/165.7	79.8	PETRO CANADA INC. 30-570 114 LAKESHORE RD., EAST MISSISSAUGA C/O 5140 YONGE ST. SUITE 200 NORTH YORK ON L5G 1E4	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON1019505 92,93,94,95,96,97,98 6331	GASOLINE SERV. ST.		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
--Details-- Waste Code: Waste Description:		213 PETROLEUM DISTILLATES			
56	4 of 7	NW/165.7	79.8	PETRO CANADA INC. 114 LAKESHORE ROAD E PORT CREDIT ON L5G 1E4	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON0031018 86,87,88,89,90,92,93,94 0000	*** NOT DEFINED ***		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	
56	5 of 7	NW/165.7	79.8	V V GAS AND WASH 114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:	27634 retail 1995-02-28 127800 0076413129				
56	6 of 7	NW/165.7	79.8	V V GAS AND WASH 114 LAKESHORE RD PORT CREDIT MISSISSAUGA ON	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:	27634 retail 1995-08-31 0 0076427921				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
56	7 of 7	NW/165.7	79.8	Dens-Tek Dental Studio Inc. 114 Lakeshore Rd E Unit 4 Mississauga ON L5G 1E4	SCT
Established: Plant Size (ft²): Employment:		01-JUN-02			
--Details--					
Description: SIC/NAICS Code:		Medical Equipment and Supplies Manufacturing 339110			
Description: SIC/NAICS Code:		Medical Equipment and Supplies Manufacturing 339110			
57	1 of 1	NNW/167.1	79.7	ON	BORE
Borehole ID:		646202		Type:	Borehole
Use:		Geotechnical/Geological Investigation		Status::	
Drill Method::		Power auger		UTM Zone::	17
Easting::		614515		Northing::	4823423
Location Accuracy::				Orig. Ground Elev m::	79.3
Elev. Reliability Note::				DEM Ground Elev m::	78.1
Total Depth m::		7.8		Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::		JUL-1967		Static Water Level::	-999.9
Primary Water Use::		Not Used		Sec. Water Use::	
--Details--					
Stratum ID:		218514008		Top Depth(m):	0.1
Bottom Depth(m):		0.5		Stratum Desc:	FILL,SAND,GRAVEL.
Stratum ID:		218514009		Top Depth(m):	0.5
Bottom Depth(m):		2.6		Stratum Desc:	TILL,SILT,CLAY. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:		218514010		Top Depth(m):	2.6
Bottom Depth(m):		7.8		Stratum Desc:	TILL,SILT,SAND. GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:		218514011		Top Depth(m):	7.8
Bottom Depth(m):		7.8		Stratum Desc:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 023 009 0001503700085068
Stratum ID:		218514007		Top Depth(m):	0.0
Bottom Depth(m):		0.1		Stratum Desc:	ASPHALT.
58	1 of 2	WNW/167.9	79.8	PHOTOLINE LABS LTD. 110 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	31-649 GEN
Generator No.:		ON1532001		PO Box No.:	
Status:				Country:	
Approval Years:		92,93,94,95,96,97,98		Choice of Contact:	
Contam. Facility:				Co Admin:	

127 erisinfo.com | Environmental Risk Information Services Order No: 20180111048

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1004447040			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		01			
Other Materials:		FILL			
Formation Top Depth:		0.00			
Formation End Depth:		2.00			
Formation End Depth UOM:		ft			
Formation ID:		1004447041			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		2.00			
Formation End Depth:		10.00			
Formation End Depth UOM:		ft			
Formation ID:		1004447042			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		05			
Other Materials:		CLAY			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		10.00			
Formation End Depth:		15.00			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1004447050			
Layer:		1			
Plug From:		15.00			
Plug To:		4.00			
Plug Depth UOM:		ft			
Plug ID:		1004447051			
Layer:		2			
Plug From:		4.00			
Plug To:		0.00			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004447049			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004447039			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004447045			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		1.60			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004447046			
Layer:		1			
Slot:		.10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.00			
<u>Water Details</u>					
Water ID:		1004447044			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004447043			
Diameter:		2.25			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
60	1 of 7	NNW/173.6	79.8	Skinner & Middlebrook Ltd. 128 Lakeshore Rd.E.	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
				Mississauga ON L5G 1E4	
Generator No.:	ON8373977			PO Box No.:	
Status:				Country:	
Approval Years:	02,03,04,07,08			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:					
SIC Description:					
--Details--					
Waste Code:	312				
Waste Description:	PATHOLOGICAL WASTES				
<hr/>					
60	2 of 7	NNW/173.6	79.8	Skinner & Middlebrook Ltd. 128 Lakeshore Rd.E. Mississauga ON L5G 1E4	GEN
Generator No.:	ON8373977			PO Box No.:	
Status:				Country:	
Approval Years:	2010			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	812210				
SIC Description:	Funeral Homes				
--Details--					
Waste Code:	312				
Waste Description:	PATHOLOGICAL WASTES				
<hr/>					
60	3 of 7	NNW/173.6	79.8	SKINNER & MIDDLEBROOK LTD. 128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	GEN
Generator No.:	ONF025200			PO Box No.:	
Status:				Country:	
Approval Years:	88,89,90,00,01,03,04			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	9731				
SIC Description:	FUNERAL HOMES				
--Details--					
Waste Code:	312				
Waste Description:	PATHOLOGICAL WASTES				
<hr/>					
60	4 of 7	NNW/173.6	79.8	Skinner & Middlebrook Ltd. 128 Lakeshore Rd.E. Mississauga ON L5G 1E4	GEN
Generator No.:	ON8373977			PO Box No.:	
Status:				Country:	
Approval Years:	2009			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	812210				
SIC Description:	Funeral Homes				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
--Details--					
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
60	5 of 7	NNW/173.6	79.8	SKINNER & MIDDLEBROOK LTD 128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	GEN
Generator No.:	ONF025200			PO Box No.:	
Status:				Country:	
Approval Years:	97,98,99			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	9731				
SIC Description:	FUNERAL HOMES				
--Details--					
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
60	6 of 7	NNW/173.6	79.8	Skinner & Middlebrook Ltd. 128 Lakeshore Rd.E. Mississauga ON L5G 1E4	GEN
Generator No.:	ON8373977			PO Box No.:	
Status:				Country:	
Approval Years:	2011			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	812210				
SIC Description:	Funeral Homes				
--Details--					
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
60	7 of 7	NNW/173.6	79.8	SKINNER & MIDDLEBROOK LTD. 128 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E4	44-252 GEN
Generator No.:	ONF025200			PO Box No.:	
Status:				Country:	
Approval Years:	92,93,94,95,96			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	9731				
SIC Description:	FUNERAL HOMES				
--Details--					
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
61	1 of 1	N/177.3	78.6	ON	BORE

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Borehole ID:	649442			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614580			Northing::	4823443
Location Accuracy::				Orig. Ground Elev m::	78.5
Elev. Reliability Note::				DEM Ground Elev m::	77.9
Total Depth m::	4.7			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUN-1959			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218526990			Top Depth(m):	0.0
Bottom Depth(m):	1.2			Stratum Desc:	SAND, GRAVEL.
Stratum ID:	218526991			Top Depth(m):	1.2
Bottom Depth(m):	4.7			Stratum Desc:	TILL, CLAY, SILT. GREY, HARD. 00040045), G 012

62	1 of 1	SW/179.5	78.4	ON	BORE
Borehole ID:	642138			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Boring			UTM Zone::	17
Easting::	614415			Northing::	4823113
Location Accuracy::				Orig. Ground Elev m::	78.6
Elev. Reliability Note::				DEM Ground Elev m::	78.7
Total Depth m::	8.2			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	APR-1961			Static Water Level::	.8
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218498634			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	SOIL.
Stratum ID:	218498635			Top Depth(m):	0.2
Bottom Depth(m):	0.9			Stratum Desc:	FILL, SAND, CLAY.
Stratum ID:	218498636			Top Depth(m):	0.9
Bottom Depth(m):	1.2			Stratum Desc:	SOIL. WATER STABLE AT 255.3 FEET.
Stratum ID:	218498637			Top Depth(m):	1.2
Bottom Depth(m):	2.1			Stratum Desc:	SAND, SILT, CLAY. BROWN, LACUSTRINE, LOOSE, AGE GLACIAL.
Stratum ID:	218498638			Top Depth(m):	2.1
Bottom Depth(m):	3.8			Stratum Desc:	SAND, SILT. BROWN, LACUSTRINE, DENSE, AGE GLACIAL.
Stratum ID:	218498639			Top Depth(m):	3.8
Bottom Depth(m):	5.2			Stratum Desc:	SILT, CLAY. BROWN, LACUSTRINE, STIFF, AGE GLACIAL.
Stratum ID:	218498640			Top Depth(m):	5.2
Bottom Depth(m):	5.9			Stratum Desc:	CLAY, SILT. BROWN, LACUSTRINE, STIFF, LAYERED, AGE GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Stratum ID: Bottom Depth(m):	218498641 8.2			Top Depth(m): Stratum Desc:	5.9 TILL,SILT,CLAY,SAND.BROWN,GREY,GLACIAL,HARD, AGE GLACIAL. 0004001400070040001250180019503200015
63	1 of 1	N/181.1	78.3	ON	BORE
Borehole ID: Use: Drill Method:: Easting:: Location Accuracy:: Elev. Reliability Note:: Total Depth m:: Township:: Lot:: Completion Date:: Primary Water Use::	833857 Geotechnical/Geological Investigation Hollow stem auger 614575 4.7 02-JUN-1959			Type: Status:: UTM Zone:: Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name:: Concession:: Municipality: Static Water Level:: Sec. Water Use::	Borehole Decommissioned 17 4823447 78.5 77.9 3.7
--Details-- Stratum ID: Bottom Depth(m):	6014657 1.2			Top Depth(m): Stratum Desc:	0.0 Coal dust mixed with fine sand and gravel
Stratum ID: Bottom Depth(m):	6014658 4.7			Top Depth(m): Stratum Desc:	1.2 Grey, hard, silty clay or clayey silt with sand and stones (glacial till)
64	1 of 1	W/182.5	79.8	ONTARIO HYDRO ELIZABETH AND LAKESHORE MISSISSAUGA TRANSFORMER MISSISSAUGA CITY ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary:	9390 9/15/1988 9/15/1988 VALVE/FITTING LEAK OR FAILURE UNKNOWN MISSISSAUGA HYDRO OVERHEAD TRANSFORMER LEAKING OIL.			Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Nature of Impact: SAC Action Class:	21102 LAND
65	1 of 1	NNW/183.9	79.8	ON	BORE
Borehole ID: Use: Drill Method:: Easting:: Location Accuracy:: Elev. Reliability Note:: Total Depth m:: Township::	646203 Geotechnical/Geological Investigation Power auger 614495 7.5			Type: Status:: UTM Zone:: Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name:: Concession::	Borehole 17 4823433 79.2 78.8

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Lot::				Municipality:	
Completion Date::	JUL-1969			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
 --Details--					
Stratum ID:	218514012			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218514013			Top Depth(m):	0.1
Bottom Depth(m):	1.5			Stratum Desc:	FILL,SILT,SAND,CLAY.DRY.
Stratum ID:	218514014			Top Depth(m):	1.5
Bottom Depth(m):	2.6			Stratum Desc:	TILL,SILT,CLAY. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218514015			Top Depth(m):	2.6
Bottom Depth(m):	7.5			Stratum Desc:	TILL,SILT,GRAVEL, CLAY. GREY,GLACIAL,VERY DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218514016			Top Depth(m):	7.5
Bottom Depth(m):	7.5			Stratum Desc:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 022 010 0005004500085100
<hr/>					
66	1 of 1	SW/184.9	78.4	30 Port St E Mississauga ON L5G1B9	EHS
Postal Code:	L5G1B9				
City:	Mississauga				
Address2:					
Address1:	30 Port St E				
Provstate:	ON				
Order No.:	20141211037				
Addit. Info Ordered::					
Report Date:	17-DEC-14				
Report Type:	Standard Report				
Search Radius (km):	.25				
<hr/>					
67	1 of 2	W/185.3	79.8	HOOPER'S PHARMACY 100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	GEN
Generator No.:	ON1537800			PO Box No.:	
Status:				Country:	
Approval Years:	99,00,01			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	6031				
SIC Description:	PHARMACIES				
 --Details--					
Waste Code:	261				
Waste Description:	PHARMACEUTICALS				
Waste Code:	312				
Waste Description:	PATHOLOGICAL WASTES				
<hr/>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
67	2 of 2	W/185.3	79.8	HOOPER'S PHARMACY 100 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E3	19-650 GEN
Generator No.:		ON1537800		PO Box No.:	
Status:				Country:	
Approval Years:		92,93,94,95,96,97,98		Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:		6031			
SIC Description:		PHARMACIES			
--Details--					
Waste Code:		312			
Waste Description:		PATHOLOGICAL WASTES			
68	1 of 1	S/187.2	74.8	PORT CREDIT ON	WWIS
Well ID:		7274683		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:		Monitoring		Date Received:	
Sec. Water Use:				11/8/2016	
Final Well Status:		Observation Wells		Selected Flag:	
Water Type:				1	
Casing Material:				Abandonment Rec:	
Audit No:		Z229229		Contractor:	
Tag:		A201589		6607	
Construction Method:				Form Version:	
Elevation (m):				7	
Elevation Reliability:				Owner:	
Depth to Bedrock:				Street Name:	
Well Depth:				1 PORT ST E	
Overburden/Bedrock:				County:	
Pump Rate:				PEEL	
Static Water Level:				Municipality:	
Flowing (Y/N):				MISSISSAUGA CITY (PORT CREDIT)	
Flow Rate:				Site Info:	
Clear/Cloudy:				Lot:	
				Concession:	
				Concession Name:	
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID:		1006290124		Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	
Code OB Desc:				4	
Open Hole:				UTMRC Desc:	
Elevation:		75.746208		margin of error : 30 m - 100 m	
Elevrc:				Location Method:	
Remarks:				wwr	
Elevrc Desc:				Org CS:	
Location Source Date:				UTM83	
Improvement Location Source:				Date Completed:	
Improvement Location Method:				8/19/2016	
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006405351			
Laver:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		12			
Other Materials:		STONES			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		0.00			
Formation End Depth:		2.90			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006405358			
Layer:		1			
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1006405359			
Layer:		2			
Plug From:		0.30			
Plug To:		1.20			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006405357			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006405350			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006405354			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		1.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006405355			
Layer:		1			
Slot:		20			
Screen Top Depth:		1.40			
Screen End Depth:		2.90			
Screen Material:		5			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Water Details</u>					
Water ID:		1006405353			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006405352			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		2.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
69	1 of 1	WSW/188.4	79.8	83 Lakeshore Rd E Mississauga ON L5G1C9	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20131205070			
Addit. Info Ordered::					
Report Date:		16-DEC-13			
Report Type:		Standard Report			
Search Radius (km):		.25			
70	1 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. LTD. 141 LAKESHORE RD. EAST MISSISSAUGA CITY ON L5G 1E8	CA
Certificate #:		4-0029-86-			
Application Year:		86			
Issue Date:		11/4/1986			
Approval Type:		Industrial wastewater			
Status:		Cancelled			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::		FILTRATION SYSTEM			
Contaminants::					
Emission Control::					
70	2 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. LTD. 141 LAKESHORE RD. E. MISSISSAUGA CITY ON L5G 1E8	CA
Certificate #:		8-3131-89-			
Application Year:		89			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Issue Date: 8/29/1989 Approval Type: Industrial air Status: Approved Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: STARCH DRIER VENT (REPLACE SCRUBBER) Contaminants:: Emission Control::					
70	3 of 21	N/193.9	78.9	141 Lakeshore Road East Mississauga ON L5G 1E8	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 19991012001 Addit. Info Ordered:: Report Date: 10/14/99 Report Type: Complete Report Search Radius (km): 5.00					
70	4 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. LTD. 141 LAKESHORE RD. E. MISSISSAUGA ON L5G 1E8	GEN
Generator No.: ON0163600 Status: Approval Years: 86,87,88,89,90 Contam. Facility: MHSW Facility: SIC Code: 1099 SIC Description: OTHER FOOD PROD. PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:					
--Details-- Waste Code: 121 Waste Description: ALKALINE WASTES - HEAVY METALS Waste Code: 213 Waste Description: PETROLEUM DISTILLATES Waste Code: 251 Waste Description: OIL SKIMMINGS & SLUDGES Waste Code: 270 Waste Description: OTHER SPECIFIED ORGANICS					
70	5 of 21	N/193.9	78.9	ST. LAWRENCE STARCH COMPANY LIMITED 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	GEN
Generator No.: ON0163600 Status: Approval Years: 04 Contam. Facility: MHSW Facility: PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
SIC Code: SIC Description:					
70	6 of 21	N/193.9	78.9	ST. LAWRENCE STARCH COMPANY LIMITED 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	GEN
Generator No.:		ON0163600	PO Box No.:		
Status:			Country:		
Approval Years:		92,93,94,95,96,97,98,99,00,01,03	Choice of Contact:		
Contam. Facility:			Co Admin:		
MHSW Facility:			Phone No. Admin:		
SIC Code:		1099			
SIC Description:		OTHER FOOD PROD.			
--Details--					
Waste Code:		121			
Waste Description:		ALKALINE WASTES - HEAVY METALS			
Waste Code:		148			
Waste Description:		INORGANIC LABORATORY CHEMICALS			
Waste Code:		213			
Waste Description:		PETROLEUM DISTILLATES			
Waste Code:		243			
Waste Description:		PCB'S			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
Waste Code:		263			
Waste Description:		ORGANIC LABORATORY CHEMICALS			
Waste Code:		270			
Waste Description:		OTHER SPECIFIED ORGANICS			
70	7 of 21	N/193.9	78.9	ST. LAWRENCE STARCH COMPANY LIMITED 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	GEN
Generator No.:		ON0163600	PO Box No.:		
Status:			Country:		
Approval Years:		02	Choice of Contact:		
Contam. Facility:			Co Admin:		
MHSW Facility:			Phone No. Admin:		
SIC Code:					
SIC Description:					
70	8 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	NPCB
Company Code:		F1043			
Industry:					
Site Status:					
Transaction Date:		1/29/1996			
Inspection Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<div>--Details--</div> <div>Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:</div> <div>Askarel Stored for Disposal 1310.00 KG</div>					
70	9 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. 141 LAKESHORE ROAD EAST LAKESHORE ROAD EAST PORT CREDIT ON L5G 1E8	NPCB
Company Code: Industry: Site Status: Transaction Date: Inspection Date:		O0530			
<div>--Details--</div> <div>Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:</div> <div>In-Storage</div>					
70	10 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	NPCB
Company Code: Industry: Site Status: Transaction Date: Inspection Date:		F0974 UNDEFINED			
70	11 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. PO BOX 1050 141 LAKESHORE ROAD EAST PORT CREDIT ON L5G 1E8	NPCB
Company Code: Industry: Site Status: Transaction Date: Inspection Date:		O0530 FOOD/BEVERAGE/WATER STORAGE ONLY (NON FEDERAL) 8/9/1994 2/12/1991			
<div>--Details--</div> <div>Label: Serial No.: PCB Type/Code: Location: Item/State:</div> <div>OR10625 45348 ASKAREL/ASKAREL CAPACITOR/FULL</div>					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10626			
Serial No.:		12914			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10627			
Serial No.:		12918			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10635			
Serial No.:		43810			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10634			
Serial No.:		43839			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		DO03387			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:		PCB FROM DRAINED TRANS.OR22739			
Item/State:		BARREL PCB ASKAREL/FULL			
No. of Items:	10				
Manufacturer:		FERRANTI PACKARD			
Status:		STORED FOR DISPOSAL			
Contents:		2000 L			
Label:		OR10629			
Serial No.:		12025			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06688			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Serial No.:		13434			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06689			
Serial No.:		11950			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06690			
Serial No.:		11934			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10633			
Serial No.:		13396			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10632			
Serial No.:		13408			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10630			
Serial No.:		13391			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10621			
Serial No.:		13409			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10617			
Serial No.:		7346621			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10618			
Serial No.:		7340523			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10619			
Serial No.:		7319334			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:		PCB FROM DRAINED TRANS.OR22739			
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:		FERRANTI PACKARD			
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10620			
Serial No.:		7350429			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10631			
Serial No.:		13449			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10640			
Serial No.:		12269			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10639			
Serial No.:		12268			
PCB Type/Code:		ASKAREL/ASKAREL			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elevation (m)</i>	<i>Site</i>	<i>DB</i>
<hr/>					
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10643			
Serial No.:		11939			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10641			
Serial No.:		7440302			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR22739			
Serial No.:		2-303182			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		TRANSFORMER/DRAINED			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		0 L			
Label:		OR10642			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06706			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06700			
Serial No.:		7744282			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elevation (m)</i>	<i>Site</i>	<i>DB</i>
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06699 16089 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06698 14844 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06697 12997 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06696 11889 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06713 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:		OR06695 ASKAREL/ASKAREL CAPACITOR/FULL 1 STORED FOR DISPOSAL 4.5 L			
Label: Serial No.: PCB Type/Code: Location: Item/State:		OR06693 12939 ASKAREL/ASKAREL CAPACITOR/FULL			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10616			
Serial No.:		7319330			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06718			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR07982			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR07981			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06726			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06725			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR07983			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elevation (m)</i>	<i>Site</i>	<i>DB</i>
<hr/>					
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06694			
Serial No.:		11883			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06724			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06692			
Serial No.:		27935			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06723			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06716			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06721			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06705			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06717			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR07984			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR07985			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06712			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06711			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06710			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06709			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06708			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06707			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06691			
Serial No.:		27930			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06701			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06704			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elevation (m)</i>	<i>Site</i>	<i>DB</i>
Label:		OR06703			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06702			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06715			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06720			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10614			
Serial No.:		7319514			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10615			
Serial No.:		7319333			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06719			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06714			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06722			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10622			
Serial No.:		13445			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR06687			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10628			
Serial No.:		52623			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10638			
Serial No.:		12260			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:	1				
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10637			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Serial No.:		7441592			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10636			
Serial No.:		43817			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10623			
Serial No.:		13397			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
Label:		OR10624			
Serial No.:		49965			
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		4.5 L			
<hr/>					
<u>70</u>	12 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. 141 LAKESHORE ROAD E P. O. BOX 1050 Port Credit ON L5G 1E8	NPCB
Company Code:		O0530			
Industry:		Food/Beverage/Water			
Site Status:		Stored for Disposal			
Transaction Date:		12/2/1991			
Inspection Date:		12/2/1991			
--Details--					
Label:					
Serial No.:					
PCB Type/Code:		Askarel/Askarel			
Location:		PCB FROM DRAINED TRANS. OR22739			
Item/State:					
No. of Items:					
Manufacturer:					
Status:		Stored for disposal			
Contents:					
Label:					
Serial No.:					
PCB Type/Code:		Askarel/Askarel			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Location: STORED AT BASE OF SMOKE STACK Item/State: No. of Items: Manufacturer: Status: Stored for disposal Contents: Label: Serial No.: PCB Type/Code: Askarel/Askarel Location: DRAINED AND STORED Item/State: No. of Items: Manufacturer: Status: Stored for disposal Contents:					
70	13 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	OPCB
Year: 1999 Site Number: 30283A010 Name Owner: Additional Site Information:					
70	14 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	OPCB
Year: 1998 Site Number: 30283A010 Name Owner: Additional Site Information:					
70	15 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	OPCB
Year: 2000 Site Number: 30283A010 Name Owner: Additional Site Information:					
70	16 of 21	N/193.9	78.9	ST. LAWERENCE STARCH CO. 141 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1E8	OPCB
Year: 1995 Site Number: 30283A010 Name Owner: Additional Site Information:					
--Details-- Quantity: 798.00 Address Site: Description: Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Quantity: Address Site: Description:		2954.00			
		Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg			
Quantity: Address Site: Description:		1.00			
		Number of Transformers with High Level PCBs (>1000 ppm)			
Quantity: Address Site: Description:		9.00			
		Number of Drums of Ballasts with High Level PCBs (>1000 ppm)			
Quantity: Address Site: Description:		1800.00			
		Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg			

<u>70</u>	17 of 21	N/193.9	78.9	141 Lakeshore Rd. East Mississauga ON L5G 1E8	RSC
Reg No: RA No: RSC Type: Curr Property Use: District Office: Date Submitted: Date Ack: Date Returned: Restoration Type: Soil Type: Criteria: Asmt Roll No: Prop. ID No: CPU Issued Sect 1686: Property Municipal Address: Mailing Address: Latitude & Latitude: UTM Coordinates: Consultant: Filing Owner: Legal Desc: Measurement Method: Applicable Standards: RSC PDF:		Halton Peel 02/07/01 02/15/01 Generic Coarse Res/parkland + Nonpotable		Cert Date: Cert Prop Use No: Intended Prop Use: Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	
				N	

<u>70</u>	18 of 21	N/193.9	78.9	141 Lakeshore Road East Mississauga ON L5G 1E8	RSC
Reg No: RA No: RSC Type: Curr Property Use: District Office: Date Submitted: Date Ack: Date Returned: Restoration Type: Soil Type: Criteria: Asmt Roll No: Prop. ID No: CPU Issued Sect 1686: Property Municipal Address:		Halton Peel 02/26/01 03/13/01 Generic Coarse Res/parkland + Nonpotable		Cert Date: Cert Prop Use No: Intended Prop Use: Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	
				N	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Mailing Address: Latitude & Latitude: UTM Coordinates: Consultant: Frontline Env'l Management Filing Owner: Legal Desc: Measurement Method: Applicable Standards: RSC PDF:					
70	19 of 21	N/193.9	78.9	141 Lakeshore Rd. East Mississauga ON L5G 1E8	RSC
Reg No: RA No: RSC Type: Curr Property Use: District Office: Halton Peel Date Submitted: 06/25/01 Date Ack: 07/27/01 Date Returned: Restoration Type: Generic Soil Type: Coarse Criteria: Res/parkland + Nonpotable Asmt Roll No: Prop. ID No: CPU Issued Sect 1686: Property Municipal Address: Mailing Address: Latitude & Latitude: UTM Coordinates: Consultant: Frontline Environmental Management Inc. Filing Owner: Legal Desc: Measurement Method: Applicable Standards: RSC PDF:					
70	20 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. LTD. 141 LAKESHORE RD E MISSISSAUGA ON L5G 1E8	SCT
Established: 1889 Plant Size (ft²): 0 Employment: 50 --Details-- Description: GROCERIES & RELATED PRODUCTS, N.E.C. SIC/NAICS Code: 5149					
70	21 of 21	N/193.9	78.9	ST. LAWRENCE STARCH CO. LTD. 141 LAKESHORE RD EAST, HWY # 10/LAKESHORE BLVD. MISSISSAUGA PLANT 141 LAKESHORE ROAD EAST MISSISSAUGA CITY ON L5G 1E8	SPL
Ref No: 170756 Contaminant Name: Contaminant Code: Contaminant Limit 1:					
Site Address: Site Conc: Site Lot: Site County/District:					

Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Most Common Material:		FILL			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Depth:		0.00			
Formation End Depth:		2.13			
Formation End Depth UOM:		m			
Formation ID:		30246642			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		06			
Other Materials:		SILT			
Mat3:		08			
Other Materials:		FINE SAND			
Formation Top Depth:		2.13			
Formation End Depth:		3.35			
Formation End Depth UOM:		m			
Formation ID:		30346642			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:		05			
Other Materials:		CLAY			
Formation Top Depth:		3.35			
Formation End Depth:		5.79			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		44001318			
Layer:		1			
Plug From:		0.00			
Plug To:		0.31			
Plug Depth UOM:		m			
Plug ID:		44001319			
Layer:		2			
Plug From:		0.31			
Plug To:		2.44			
Plug Depth UOM:		m			
Plug ID:		44001317			
Layer:		3			
Plug From:		2.44			
Plug To:		5.79			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		25946642			
Method Construction Code:		B			
Method Construction:		Other Method			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Other Method Construction:					
Pipe Information					
Pipe ID:		29046642			
Casing No:		0			
Comment:					
Alt Name:					
Construction Record - Casing					
Casing ID:		42146642			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		2.74			
Casing Diameter:		3.81			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
Construction Record - Screen					
Screen ID:		43146642			
Layer:		1			
Slot:		10			
Screen Top Depth:		2.74			
Screen End Depth:		5.79			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:					
Hole Diameter					
Hole ID:		46000809			
Diameter:		8.89			
Depth From:		0.00			
Depth To:		5.79			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
72	1 of 1	WSW/194.8	79.8	SICOTEL LTD. 81 LAKESHORE RD E MISSISSAUGA ON L5G 1C9	SCT
Established:		1985			
Plant Size (ft²):		1500			
Employment:		3			
--Details--					
Description:		COMPUTERS & COMPUTER PERIPHERAL EQUIPMENT & SOFTWARE			
SIC/NAICS Code:		5045			
73	1 of 1	SE/196.2	74.8	ON	BORE
Borehole ID:		640858		Type:	Borehole
Use:		Geotechnical/Geological Investigation		Status::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614720			Northing::	4823048
Location Accuracy::				Orig. Ground Elev m::	75.1
Elev. Reliability Note::				DEM Ground Elev m::	75.4
Total Depth m::	17.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUN-1957			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218493807			Top Depth(m):	0.0
Bottom Depth(m):	3.8			Stratum Desc:	WATER.
Stratum ID:	218493808			Top Depth(m):	3.8
Bottom Depth(m):	4.3			Stratum Desc:	SAND,SILT. GREY,ALLUVIAL,LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493809			Top Depth(m):	4.3
Bottom Depth(m):	5.8			Stratum Desc:	SAND,GRAVEL. GREY,ALLUVIAL,COMPACT, AGE POST-GLACIAL.
Stratum ID:	218493810			Top Depth(m):	5.8
Bottom Depth(m):	12.5			Stratum Desc:	CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.
Stratum ID:	218493811			Top Depth(m):	12.5
Bottom Depth(m):	14.0			Stratum Desc:	SAND,CLAY,ORGANIC. GREY,LACUSTRINE,LOOSE, AGE GLACIAL.
Stratum ID:	218493812			Top Depth(m):	14.0
Bottom Depth(m):	16.0			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218493813			Top Depth(m):	16.0
Bottom Depth(m):	17.5			Stratum Desc:	SHALE. MARINE,SOFT,AGE ORDOVICIAN.
					056
					00125011001400100019000800410012004580
					42

74	1 of 1	NNW/197.2	79.8	ON	BORE
Borehole ID:	646204			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614485			Northing::	4823443
Location Accuracy::				Orig. Ground Elev m::	79.7
Elev. Reliability Note::				DEM Ground Elev m::	79.4
Total Depth m::	9.9			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUL-1969			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218514017			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218514018			Top Depth(m):	0.1
Bottom Depth(m):	1.5			Stratum Desc:	FILL,SILT,SAND, GRAVEL. DENSE.
Stratum ID:	218514019			Top Depth(m):	1.5

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Bottom Depth(m):	2.4			Stratum Desc:	SAND-MEDIUM,SILT. BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218514020			Top Depth(m):	2.4
Bottom Depth(m):	2.5			Stratum Desc:	TILL,SILT,SAND, GRAVEL. GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218514021			Top Depth(m):	2.5
Bottom Depth(m):	9.9			Stratum Desc:	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. 018 010 000500
75	1 of 5	W/198.2	79.8	Zirco Ltd. 92 Lakeshore Rd E Mississauga ON L5G 4S2	PAP
Division: Mailing Address:: 92 Lakeshore Rd E, Mississauga ON L5G 4S2 Year: 2009 Company ID: 283084077 Mill Notes:: History:: Operation: Type: Status:: Inactive					
75	2 of 5	W/198.2	79.8	Dudson USA Inc. 92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	SCT
Established: 1800 Plant Size (ft²): 1800 Employment: 4 --Details-- Description: Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417920					
75	3 of 5	W/198.2	79.8	The Dudson USA Inc. 92 Lakeshore Rd E Floor 2 Mississauga ON L5G 4S2	SCT
Established: 1800 Plant Size (ft²): 1800 Employment: 1 --Details-- Description: Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417920					
75	4 of 5	W/198.2	79.8	THE DUDSON GROUP (USA) INC. 92 LAKESHORE RD E MISSISSAUGA ON L5G 4S2	SCT
Established: 0000 Plant Size (ft²): 0 Employment: 1					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
--Details--					
Description:		Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417920			
<hr/>					
75	5 of 5	W/198.2	79.8	RCOM graphics and design 92 Lakeshore Rd E Suite 202 Mississauga ON L5G 4S2	SCT
Established:		01-JAN-89			
Plant Size (ft²):					
Employment:					
<hr/>					
--Details--					
Description:		Other Publishers			
SIC/NAICS Code:		511190			
Description:		Graphic Design Services			
SIC/NAICS Code:		541430			
Description:		Graphic Design Services			
SIC/NAICS Code:		541430			
Description:		Document Preparation Services			
SIC/NAICS Code:		561410			
Description:		Computer Systems Design and Related Services			
SIC/NAICS Code:		541510			
Description:		Digital Printing			
SIC/NAICS Code:		323115			
Description:		Other Printing			
SIC/NAICS Code:		323119			
<hr/>					
76	1 of 1	NNW/202.8	79.8	Enersource Hydro Mississauga 5 Ann Street Mississauga ON L5G 3E8	GEN
Generator No.:		ON4489026		PO Box No.:	
Status:				Country:	
Approval Years:		2011		Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:		221122			
SIC Description:					
<hr/>					
77	1 of 1	NW/206.1	79.8	Scott Insley 6 ANN ST, MISSISSAUGA, ON, L5G 3E6, ON L5G 3E6	RSC
Reg No:		112310		Cert Date: 7-Jun-11	
RA No:				Cert Prop Use No: No CPU	
RSC Type:				Intended Prop Use: Residential	
Curr Property Use:		Residential		Nm of Qual. Person:	
District Office:		MISSISSAUGA		Stratified (Y/N):	
Date Submitted:		21-Jun-11		Audit (Y/N):	
Date Ack:				Entire Leg Prop. (Y/N): Yes	
Date Returned:				Accuracy Estimate: 0 to 1 meters	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Restoration Type:				Telephone:	905-2711318
Soil Type:				Fax:	
Criteria:				Email:	
Asmt Roll No:					
Prop. ID No:			13463-0072(LT)		
CPU Issued Sect 1686:			No		
Property Municipal Address:			6 ANN ST, MISSISSAUGA, ON, L5G 3E6,		
Mailing Address:			6 ANN ST, MISSISSAUGA, ON, L5G 3E6		
Latitude & Longitude:			43.55496660N 79.58314910W (converted from UTM)		
UTM Coordinates:			NAD83 17-614441-4823421		
Consultant:					
Filing Owner:					
Legal Desc:			Part Lot 2, Plan PC2 ECR, N/S Toronto Street; Part Lots 2 & 3, Plan PC2 ECR, S/S High Street as in VS113631		
Measurement Method:			Digitized from a map		
Applicable Standards:			ESA Phase 1		
RSC PDF:					

78	1 of 1	SW/207.8	78.3	ON	BORE
Borehole ID: 642137					
Use: Geotechnical/Geological Investigation					
Drill Method:: Boring					
Easting:: 614395					
Location Accuracy::					
Elev. Reliability Note::					
Total Depth m:: 9.2					
Township::					
Lot::					
Completion Date:: APR-1961					
Primary Water Use:: Not Used					
Type: Borehole					
Status::					
UTM Zone:: 17					
Northing:: 4823093					
Orig. Ground Elev m:: 78.3					
DEM Ground Elev m:: 78.4					
Primary Name::					
Concession::					
Municipality:					
Static Water Level:: .9					
Sec. Water Use::					
--Details--					
Stratum ID: 218498629					
Bottom Depth(m): 1.7					
Top Depth(m): 0.2					
Stratum Desc: FILL,SILT,SAND,CLAY.BROWN,SOFT.					
Stratum ID: 218498630					
Bottom Depth(m): 2.1					
Top Depth(m): 1.7					
Stratum Desc: SOIL. SOFT, WATER STABLE AT 254.0 FEET.					
Stratum ID: 218498631					
Bottom Depth(m): 2.6					
Top Depth(m): 2.1					
Stratum Desc: SILT,CLAY,SAND. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.					
Stratum ID: 218498632					
Bottom Depth(m): 5.2					
Top Depth(m): 2.6					
Stratum Desc: SILT,CLAY. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.					
Stratum ID: 218498633					
Bottom Depth(m): 9.2					
Top Depth(m): 5.2					
Stratum Desc: TILL,SILT,CLAY,SAND.GREY,BROWN,GLACIAL,HARD, AGE GLACIAL. 0005500300070006000850170017003300008					
Stratum ID: 218498628					
Bottom Depth(m): 0.2					
Top Depth(m): 0.0					
Stratum Desc: SOIL.					

79	1 of 1	NNW/212.2	79.8	ON	BORE
Borehole ID: 640927					
Use: Geotechnical/Geological Investigation					
Drill Method:: Power auger					
Type: Borehole					
Status::					
UTM Zone:: 17					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Easting:: Location Accuracy:: Elev. Reliability Note:: Total Depth m:: Township:: Lot:: Completion Date:: Primary Water Use::	614455 1.5 JAN-1965 Not Used			Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name:: Concession:: Municipality: Static Water Level:: Sec. Water Use::	4823443 80.2 79.9 -999.9
--Details--					
Stratum ID: Bottom Depth(m):	218494112 0.1			Top Depth(m): Stratum Desc:	0.0 ASPHALT.
Stratum ID: Bottom Depth(m):	218494113 0.2			Top Depth(m): Stratum Desc:	0.1 FILL, GRAVEL.
Stratum ID: Bottom Depth(m):	218494114 0.4			Top Depth(m): Stratum Desc:	0.2 SAND-MEDIUM, SILT, CLAY. BROWN, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID: Bottom Depth(m):	218494115 1.5			Top Depth(m): Stratum Desc:	0.4 SAND-MEDIUM, CLAY. BROWN, ALLUVIAL, AGE POST-GLACIAL. LAY. AGE
80	1 of 20	SW/212.7	76.1	1 Port St E, 55 Port St E, 15 Stavebank Rd Mississauga ON	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: Addit. Info Ordered:: Report Date: Report Type: Search Radius (km):					
		20000225006			
		3/6/00			
		Complete Report			
		0.40			
80	2 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE 1 PORT ST E MISSISSAUGA ON L5G 4N1	FST
Instance No: Cont Name: Instance Type: Fuel Type: Status: Capacity: Tank Material: Corrosion Protection: Tank Type: Install Year: Parent Facility Type: Facility Type:					
		63009689			
		FS Liquid Fuel Tank			
		Gasoline			
		Active			
		25000			
		Steel			
		Coating			
		Single Wall Vertical AST + dike			
		1992			
		FS Marina			
		FS Liquid Fuel Tank			
80	3 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED C/O BRISTOL MARINE 1 PORT ST E MISSISSAUGA ON L5G 4N1	FST

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Instance No: Cont Name: Instance Type: Fuel Type: Status: Capacity: Tank Material: Corrosion Protection: Tank Type: Install Year: Parent Facility Type: Facility Type:		63009690 FS Liquid Fuel Tank Diesel Active 11000 Steel Coating Single Wall Vertical AST + dike 1992 FS Marina FS Liquid Fuel Tank			

80	4 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:		ON1268200	PO Box No.:		
Status:			Country:		
Approval Years:		2010	Choice of Contact:		
Contam. Facility:			Co Admin:		
MHSW Facility:			Phone No. Admin:		
SIC Code:		713930			
SIC Description:		Marinas			
--Details--					
Waste Code:		243			
Waste Description:		PCBS			
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			

80	5 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:		ON1268200	PO Box No.:		
Status:			Country:		
Approval Years:		2012	Choice of Contact:		
Contam. Facility:			Co Admin:		
MHSW Facility:			Phone No. Admin:		
SIC Code:		713930			
SIC Description:		Marinas			
--Details--					
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		243			
Waste Description:		PCBS			
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
80	6 of 20	SW/212.7	76.1	HARBOUR MARINE SERVICES 1 PORT ST.E. MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON0094100			PO Box No.:	
Status:				Country:	
Approval Years:	86,87,88,89			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	0000				
SIC Description:		*** NOT DEFINED ***			
80	7 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	02,03,04,05,06,07,08			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:					
SIC Description:					
--Details--					
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		243			
Waste Description:		PCB'S			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
80	8 of 20	SW/212.7	76.1	PORT CREDIT HARBOUR MARINA 1 PORT ST. EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	89			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	0000				
SIC Description:		*** NOT DEFINED ***			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
80	9 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	2013			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	713930				
SIC Description:	MARINAS				
--Details--					
Waste Code:	251				
Waste Description:	OIL SKIMMINGS & SLUDGES				
Waste Code:	212				
Waste Description:	ALIPHATIC SOLVENTS				
Waste Code:	254				
Waste Description:	TRANSFER STATION OILS WASTES				
Waste Code:	243				
Waste Description:	PCBS				
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
80	10 of 20	SW/212.7	76.1	PORT CREDIT HARBOUR MARINA 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	99,00,01			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	4551				
SIC Description:	MARINE CARGO HAND.				
--Details--					
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
80	11 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	2011			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	713930				
SIC Description:	Marinas				
--Details--					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
Waste Code:		243			
Waste Description:		PCBS			
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
80	12 of 20	SW/212.7	76.1	HARBOUR MARINE SERVICES 1 PORT ST.E. MISSISSAUGA ON L5G 4N1	19-385 GEN
Generator No.:	ON0094100			PO Box No.:	
Status:				Country:	
Approval Years:	92,93,94			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	0008				
SIC Description:	EXEMPT				
80	13 of 20	SW/212.7	76.1	PORT CREDIT HARBOUR MARINA 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	31-557 GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	
Approval Years:	92,93,94,95,96,97,98			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	4551				
SIC Description:	MARINE CARGO HAND.				
--Details--					
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
80	14 of 20	SW/212.7	76.1	CENTRE CITY CAPITAL LIMITED 1 PORT ST E MISSISSAUGA ON L5G 4N1	PRT
Location ID:	19790				
Type:	retail				
Expiry Date:	1995-07-31				
Capacity (L):	10000				
Licence #:	0076355924				
80	15 of 20	SW/212.7	76.1	PORT CREDIT HARBOUR MARINA 1 PORT ST E MISSISSAUGA ON L5G 4N1	RST
Code:	00824400				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Facility: Description: List Name:		MARINAS			
80	16 of 20	SW/212.7	76.1	ELECTRO MARINE COMMUNICATION 1 PORT ST E UNIT 9 MISSISSAUGA ON L5G 4N1	SCT
Established: Plant Size (ft²): Employment:		1976 0 5			
--Details--					
Description:		SEARCH, DETECTION, NAVIGATION, GUIDANCE, AERONAUTICAL, AND NAUTICAL SYSTEMS AND INSTRUMENTS			
SIC/NAICS Code:		3812			
Description:		ELECTRICAL APPARATUS AND EQUIPMENT, WIRING SUPPLIES, AND CONSTRUCTION MATERIALS			
SIC/NAICS Code:		5063			
80	17 of 20	SW/212.7	76.1	MARINE VESSEL LAKE ONTARIO,#1 PORT ST., F DOCK IN PORT CREDIT MISSISSAUGA CITY ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary:		176317 1/2/2000 12/26/1999 WATERCRAFT SINKING UNKNOWN MARINE VESSEL- DIESEL FUEL TO LAKE FROM VESSEL WHICH SANK. CCG.		Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Nature of Impact: SAC Action Class:	
				21102 WATER CONFIRMED Water course or lake	
80	18 of 20	SW/212.7	76.1	1 Port St E Mississauga ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary:		8101-9455KU FIRE SUPPRESSANT 27 100 L 19-JAN-13 19-JAN-13 Fire/Explosion Unknown / N/A Port Credit Marina: boat fire, 100L fire foam to L. Ont		Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Nature of Impact: SAC Action Class:	
				1 Port St E Mississauga Watercraft/Vessel Confirmed Surface Water Pollution Watercourse Spills	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
80	19 of 20	SW/212.7	76.1	1 Port St E Mississauga ON L5G 4N1	SPL
Ref No: 3387-842NTY Contaminant Name: OIL (PETROLEUM BASED, NOT SPECIFIED) Contaminant Code: 15 Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: 3/30/2010 Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary: Port Credit Marina: heavy oil sheen coming in from Lake ON		Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Confirmed Nature of Impact: Surface Water Pollution SAC Action Class: Watercourse Spills			
80	20 of 20	SW/212.7	76.1	Anchor Yachts<UNOFFICIAL> 1 Port Street E. Mississauga ON L5G 4N1	SPL
Ref No: 5764-5N6LWG Contaminant Name: GASOLINE Contaminant Code: 12 Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: 6/3/2003 Health/Env Conseq: Incident Dt: 6/3/2003 Incident Cause: Unknown Incident Event: Incident Reason: Negligence (Apparent) - Caused by lack of diligence Incident Summary: unkn source: sheen in Port Credit Harb.		Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Mississauga Site Postal Code: Sector Type: Source Type: Receiving Medium: Water Receiving Env: Environment Impact: Confirmed Nature of Impact: Surface Water Pollution SAC Action Class: Spill to Great Lakes System			
81	1 of 2	W/213.8	79.8	88 Lakeshore Rd. E Mississauga ON L5G 1E1	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 20011120012 Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans and/or Inspection Reports; Aerials Photos and/or Topographical Maps Report Date: 11/28/01 Report Type: Complete Report Search Radius (km): 0.25					
81	2 of 2	W/213.8	79.8	Hooper's Pharmacy 88 Lakeshore Road East Mississauga ON L5G 1E1	GEN
Generator No.: ON4472068 Status:		PO Box No.: Country:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	2010 446110 Pharmacies and Drug Stores			Choice of Contact: Co Admin: Phone No. Admin:	
--Details--					
Waste Code: Waste Description:	261 PHARMACEUTICALS				
82	1 of 1	NW/215.4	79.8	PUC 7 HELENE ST. PORT CREDIT MISSISSAUGA CITY ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1: Contam. Limit Freq 1: Contaminant UN No 1: Contaminant Qty: MOE Reported Dt: Health/Env Conseq: Incident Dt: Incident Cause: Incident Event: Incident Reason: Incident Summary:	12986 12/21/1988 12/21/1988 OTHER CONTAINER LEAK OTHER			Site Address: Site Conc: Site Lot: Site County/District: Site Municipality: Site Postal Code: Sector Type: Source Type: Receiving Medium: Receiving Env: Environment Impact: Nature of Impact: SAC Action Class:	21102 LAND
83	1 of 1	W/217.5	79.8	ON	BORE
Borehole ID: Use: Drill Method:: Easting:: Location Accuracy:: Elev. Reliability Note:: Total Depth m:: Township:: Lot:: Completion Date:: Primary Water Use::	640908 Geotechnical/Geological Investigation Power auger 614330 2.1 JAN-1965 Not Used			Type: Status:: UTM Zone:: Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name:: Concession:: Municipality: Static Water Level:: Sec. Water Use::	Borehole 17 4823228 80.7 80.6 -999.9
--Details--					
Stratum ID: Bottom Depth(m):	218494024 0.1			Top Depth(m): Stratum Desc:	0.0 ASPHALT.
Stratum ID: Bottom Depth(m):	218494025 2.1			Top Depth(m): Stratum Desc:	0.1 SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL. ,STONES.
84	1 of 1	NW/219.0	79.8	8 Ann St, 6 Ann St, 10 Ann St. Mississauga ON	EHS
Postal Code: City: Address2:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Address1: Provstate: Order No.: 20110516026 Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans Report Date: 5/18/2011 Report Type: Standard Report Search Radius (km): 0.25					
85	1 of 1	NW/219.5	79.8	Scott Insley 8 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	RSC
Reg No: 112315 RA No: RSC Type: Curr Property Use: Residential District Office: MISSISSAUGA Date Submitted: 21-Jun-11 Date Ack: Date Returned: Restoration Type: Soil Type: Criteria: Asmt Roll No: Prop. ID No: 13463-0073(LT) CPU Issued Sect 1686: No Property Municipal Address: 8 ANN ST, MISSISSAUGA, ON, L5G 3E6 Mailing Address: 6 ANN ST, MISSISSAUGA, ON, L5G 3E6 Latitude & Longitude: 43.55500570N 79.58339580W (converted from UTM) UTM Coordinates: NAD83 17-614421-4823425 Consultant: Filing Owner: Legal Desc: Part Lots 2 and 3, Plan PC2 ECR, S/S High Street, as in No. PC12760 Measurement Method: Digitized from a map Applicable Standards: ESA Phase 1 RSC PDF:					
Cert Date: 7-Jun-11 Cert Prop Use No: No CPU Intended Prop Use: Residential Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Yes Accuracy Estimate: 0 to 1 meters Telephone: 905-2711318 Fax: Email:					
86	1 of 1	SW/221.9	78.1	ON	BORE
Borehole ID: 646190 Use: Geotechnical/Geological Investigation Drill Method:: Power auger Easting:: 614385 Location Accuracy:: Elev. Reliability Note:: Total Depth m:: 6.6 Township:: Lot:: Completion Date:: AUG-1968 Primary Water Use:: Not Used					
Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823083 Orig. Ground Elev m:: 78.4 DEM Ground Elev m:: 78.2 Primary Name:: Concession:: Municipality: Static Water Level:: -999.9 Sec. Water Use::					
--Details-- Stratum ID: 218513972 Bottom Depth(m): 0.3 Stratum ID: 218513973 Bottom Depth(m): 3.2					
Top Depth(m): 0.0 Stratum Desc: SOIL. Top Depth(m): 0.3 Stratum Desc: SILT,SAND. BROWN, GLACIAL, DRY, LAYERED, AGE GLACIAL.					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Stratum ID: Bottom Depth(m):	218513974 4.9			Top Depth(m): Stratum Desc:	3.2 TILL,SILT,SAND,CLAY.GREY,GLACIAL,HARD ,AGE GLACIAL.
Stratum ID: Bottom Depth(m):	218513975 6.6			Top Depth(m): Stratum Desc:	4.9 TILL,SILT,SHALE. GREY,GLACIAL,HARD,AGE GLACIAL. 016 017 015 00010030
87	1 of 1	SW/225.5	77.9	ON	BORE
Borehole ID: Use: Drill Method:: Easting:: Location Accuracy:: Elev. Reliability Note:: Total Depth m:: Township:: Lot:: Completion Date:: Primary Water Use::	646186 Geotechnical/Geological Investigation Power auger 614395 8.1 AUG-1968 Not Used			Type: Status:: UTM Zone:: Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name:: Concession:: Municipality: Static Water Level:: Sec. Water Use::	Borehole 17 4823068 77.1 77.9 -999.9
--Details-- Stratum ID: Bottom Depth(m):	218513960 2.6			Top Depth(m): Stratum Desc:	0.0 SILT,SAND. BROWN,WEATHERED,DENSE, AGE GLACIAL.
Stratum ID: Bottom Depth(m):	218513961 5.5			Top Depth(m): Stratum Desc:	2.6 TILL,SILT,GRAVEL, CLAY. GREY,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID: Bottom Depth(m):	218513962 8.1			Top Depth(m): Stratum Desc:	5.5 TILL,SILT,CLAY, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL. 018 016 010 0
88	1 of 1	WNW/226.1	79.8	7 Elizabeth Street North Mississauga ON	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: Addit. Info Ordered:: Report Date: Report Type: Search Radius (km):	 20110531031 6/7/2011 Custom Report 0.25				
89	1 of 1	NW/226.9	79.8	FRAM GROUP (CANADA) INC 69 High St. E Mississauga ON	SPL
Ref No: Contaminant Name: Contaminant Code: Contaminant Limit 1:	3448-AMNA27 CONCRETE 27			Site Address: Site Conc: Site Lot: Site County/District:	69 High St. E Regional Municipality of Peel

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Contam. Limit Freq 1: Contaminant UN No 1: n/a Contaminant Qty: 1 n/a MOE Reported Dt: 5/24/2017 Health/Env Conseq: 2 - Minor Environment Incident Dt: 5/24/2017 Incident Cause: Incident Event: Operator/Human error Incident Reason: Deliberate Act Incident Summary: Mississauga: concrete, drill bits and wash water to CB's				Site Municipality: Mississauga Site Postal Code: Sector Type: Other Source Type: Other Receiving Medium: Receiving Env: Land Environment Impact: Nature of Impact: SAC Action Class:	

90	1 of 1	NW/230.9	79.8	ON	WWIS
Well ID: 7267968 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: C33944 Tag: A203341 Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Data Entry Status: Date Entry is incomplete Data Src: Date Received: 7/28/2016 Selected Flag: 1 Abandonment Rec: Contractor: 7230 Form Version: 8 Owner: Street Name: County: PEEL Municipality: MISSISSAUGA CITY Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID: 1006177173 DP2BR: Code OB: Code OB Desc: Open Hole: Elevation: 80.004341 Elevrc: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Spatial Status: Cluster Kind: UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr Org CS: UTM83 Date Completed: 6/22/2016	

91	1 of 1	WNW/231.6	79.8	ON	BORE
Borehole ID: 641137 Use: Geotechnical/Geological Investigation Drill Method:: Power auger Easting:: 614355 Location Accuracy:: Elev. Reliability Note::				Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823363 Orig. Ground Elev m:: 77.1 DEM Ground Elev m:: 77.5	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Total Depth m:: Township:: Lot:: Completion Date:: Primary Water Use::	2.4 JAN-1965 Not Used			Primary Name:: Concession:: Municipality: Static Water Level:: Sec. Water Use::	
--Details-- Stratum ID: Bottom Depth(m):	218494910 0.3			Top Depth(m): Stratum Desc:	0.0 GRAVEL. ALLUVIAL,AGE POST-GLACIAL.
Stratum ID: Bottom Depth(m):	218494911 0.8			Top Depth(m): Stratum Desc:	0.3 SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID: Bottom Depth(m):	218494912 1.8			Top Depth(m): Stratum Desc:	0.8 SAND-MEDIUM,CLAY. ALLUVIAL,AGE POST-GLACIAL.
Stratum ID: Bottom Depth(m):	218494913 2.4			Top Depth(m): Stratum Desc:	1.8 SAND-MEDIUM,SILT. ALLUVIAL,AGE POST-GLACIAL.
92	1 of 7	S/232.2	75.0	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON1268200 2016 No No 713930 MARINAS			PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	Canada CO_OFFICIAL
--Details-- Waste Code: Waste Description:	243 PCBS				
Waste Code: Waste Description:	212 ALIPHATIC SOLVENTS				
Waste Code: Waste Description:	251 OIL SKIMMINGS & SLUDGES				
Waste Code: Waste Description:	221 LIGHT FUELS				
Waste Code: Waste Description:	252 WASTE OILS & LUBRICANTS				
Waste Code: Waste Description:	254 TRANSFER STATION OILS WASTES				
92	2 of 7	S/232.2	75.0	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.: Status: Approval Years: Contam. Facility:	ON1268200 Registered As of Jun 2017			PO Box No.: Country: Choice of Contact: Co Admin:	Canada

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
MHSW Facility:				Phone No. Admin:	
SIC Code:					
SIC Description:					
--Details--					
Waste Code:		221 I			
Waste Description:		Light fuels			
Waste Code:		252 L			
Waste Description:		Waste crankcase oils and lubricants			
Waste Code:		243 D			
Waste Description:		PCB			
Waste Code:		251 L			
Waste Description:		Waste oils/sludges (petroleum based)			
Waste Code:		212 L			
Waste Description:		Aliphatic solvents and residues			
92	3 of 7	S/232.2	75.0	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:	ON1268200			PO Box No.:	
Status:				Country:	Canada
Approval Years:	2015			Choice of Contact:	CO_OFFICIAL
Contam. Facility:	No			Co Admin:	
MHSW Facility:	No			Phone No. Admin:	
SIC Code:	713930				
SIC Description:	MARINAS				
--Details--					
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
Waste Code:		243			
Waste Description:		PCBS			
Waste Code:		221			
Waste Description:		LIGHT FUELS			
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
92	4 of 7	S/232.2	75.0	The City of Mississauga 1 Port Street Mississauga ON L5G 4N1	GEN
Generator No.:	ON4964153			PO Box No.:	
Status:				Country:	Canada
Approval Years:	2016			Choice of Contact:	CO_OFFICIAL
Contam. Facility:	No			Co Admin:	Adam Affleck
MHSW Facility:	No			Phone No. Admin:	905-567-4444 Ext.1243
SIC Code:	562910				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
SIC Description:		REMEDATION SERVICES			
--Details--					
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
92	5 of 7	S/232.2	75.0	CENTRE CITY CAPITAL LIMITED 1 PORT STREET EAST MISSISSAUGA ON L5G 4N1	GEN
Generator No.:		ON1268200		PO Box No.:	
Status:				Country: Canada	
Approval Years:		2014		Choice of Contact: CO_OFFICIAL	
Contam. Facility:		No		Co Admin:	
MHSW Facility:		No		Phone No. Admin:	
SIC Code:		713930			
SIC Description:		MARINAS			
--Details--					
Waste Code:		212			
Waste Description:		ALIPHATIC SOLVENTS			
Waste Code:		251			
Waste Description:		OIL SKIMMINGS & SLUDGES			
Waste Code:		243			
Waste Description:		PCBS			
Waste Code:		254			
Waste Description:		TRANSFER STATION OILS WASTES			
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			
92	6 of 7	S/232.2	75.0	The City of Mississauga 1 Port Street Mississauga ON L5G 4N1	GEN
Generator No.:		ON4964153		PO Box No.:	
Status:		Registered		Country: Canada	
Approval Years:		As of Jun 2017		Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:					
SIC Description:					
--Details--					
Waste Code:		251 L			
Waste Description:		Waste oils/sludges (petroleum based)			
92	7 of 7	S/232.2	75.0	PORT CREDIT HARBOUR MARINA 1 PORT ST E MISSISSAUGA ON L5G4N1	RST
Code:		00824400			
Facility:		MARINAS			
Description:					
List Name:		INFO-DIRECT(TM) BUSINESS FILE			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
93	1 of 1	NNE/232.4	79.8	ON	BORE
Borehole ID: 654125					
Use: Geotechnical/Geological Investigation					
Drill Method:: Boring					
Easting:: 614695					
Location Accuracy::					
Elev. Reliability Note::					
Total Depth m:: 2.7					
Township::					
Lot::					
Completion Date:: MAY-1961					
Primary Water Use:: Not Used					
Type: Borehole					
Status::					
UTM Zone:: 17					
Northing:: 4823463					
Orig. Ground Elev m:: 77.7					
DEM Ground Elev m:: 79.8					
Primary Name::					
Concession::					
Municipality:					
Static Water Level:: -999.9					
Sec. Water Use::					
--Details--					
Stratum ID: 218542037					
Bottom Depth(m): 0.3					
Top Depth(m): 0.0					
Stratum Desc: CLAY(20),SILT(20), STONES. BROWN.					
Stratum ID: 218542038					
Bottom Depth(m): 1.3					
Top Depth(m): 0.3					
Stratum Desc: TILL(40),CLAY(20), SILT(10),GRAVEL. BROWN.					
Stratum ID: 218542039					
Bottom Depth(m): 2.0					
Top Depth(m): 1.3					
Stratum Desc: TILL,SHALE. GREY.					
Stratum ID: 218542040					
Bottom Depth(m): 2.7					
Top Depth(m): 2.0					
Stratum Desc: TILL,SHALE(10), GRAVEL. 0001007400042100000100					
94	1 of 1	S/234.4	75.0	PORT CREDIT ON	WWIS
Well ID: 7274682					
Construction Date:					
Primary Water Use: Monitoring					
Sec. Water Use:					
Final Well Status: Observation Wells					
Water Type:					
Casing Material:					
Audit No: Z229228					
Tag: A201573					
Construction Method:					
Elevation (m):					
Elevation Reliability:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Flowing (Y/N):					
Flow Rate:					
Clear/Cloudy:					
Data Entry Status:					
Data Src:					
Date Received: 11/8/2016					
Selected Flag: 1					
Abandonment Rec:					
Contractor: 6607					
Form Version: 7					
Owner:					
Street Name: 1 PORT ST E					
County: PEEL					
Municipality: MISSISSAUGA CITY (PORT CREDIT)					
Site Info:					
Lot:					
Concession:					
Concession Name:					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
Bore Hole Information					
Bore Hole ID: 1006290121					
DP2BR:					
Code OB:					
Code OB Desc:					
Spatial Status:					
Cluster Kind:					
UTMRC: 4					
UTMRC Desc: margin of error : 30 m - 100 m					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Open Hole:				Location Method:	WWF
Elevation:	76.20552			Org CS:	UTM83
Elevrc:				Date Completed:	8/19/2016
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006405300			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		12			
Other Materials:		STONES			
Mat3:		77			
Other Materials:		LOOSE			
Formation Top Depth:		0.00			
Formation End Depth:		2.90			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006405307			
Layer:		1			
Plug From:		0.00			
Plug To:		0.30			
Plug Depth UOM:		m			
Plug ID:		1006405308			
Layer:		2			
Plug From:		0.30			
Plug To:		1.20			
Plug Depth UOM:		m			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1006405306			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006405299			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006405303			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		1.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1006405304			
Layer:		1			
Slot:		20			
Screen Top Depth:		1.40			
Screen End Depth:		2.90			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
 <u>Water Details</u>					
Water ID:		1006405302			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:					
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1006405301			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		2.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

95	1 of 1	SW/235.4	77.2	MISSISSAUGA ON	WWIS
<hr/>					
Well ID:	7162960			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Test Hole			Date Received:	5/9/2011
Sec. Water Use:				Selected Flag:	1
Final Well Status:	Test Hole			Abandonment Rec:	
Water Type:				Contractor:	7215
Casing Material:				Form Version:	7
Audit No:	Z129084			Owner:	
Tag:	A103116			Street Name:	30 PORT ST E
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1003507031			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	3
Code OB Desc:				UTMRC Desc:	margin of error : 10 - 30 m
Open Hole:				Location Method:	wwr
Elevation:	77.494659			Org CS:	UTM83
Elevrc:				Date Completed:	4/28/2011
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	1003816677				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	11				
Most Common Material:	GRAVEL				
Mat2:	01				
Other Materials:	FILL				
Mat3:	77				
Other Materials:	LOOSE				
Formation Top Depth:	0.00				
Formation End Depth:	5.00				
Formation End Depth UOM:	ft				
Formation ID:	1003816678				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	05				
Most Common Material:	CLAY				
Mat2:	28				
Other Materials:	SAND				
Mat3:	85				
Other Materials:	SOFT				
Formation Top Depth:	5.00				
Formation End Depth:	15.00				
Formation End Depth UOM:	ft				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1003816686				
Layer:	1				
Plug From:	0.00				
Plug To:	1.00				
Plug Depth UOM:	ft				
Plug ID:	1003816687				
Layer:	2				
Plug From:	1.00				
Plug To:	4.00				
Plug Depth UOM:	ft				
Plug ID:	1003816688				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Layer:		3			
Plug From:		4.00			
Plug To:		15.00			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003816684			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003816676			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003816681			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		5.00			
Casing Diameter:		2.00			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1003816682			
Layer:		1			
Slot:		10			
Screen Top Depth:		5.00			
Screen End Depth:		15.00			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.00			
<u>Water Details</u>					
Water ID:		1003816680			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1003816679			
Diameter:		8.00			
Depth From:		0.00			
Depth To:		15.00			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
96	1 of 1	SW/236.0	77.9	ON	BORE
Borehole ID: 642139		Type: Borehole			
Use: Geotechnical/Geological Investigation		Status::			
Drill Method:: Boring		UTM Zone:: 17			
Easting:: 614375		Northing:: 4823073			
Location Accuracy::		Orig. Ground Elev m:: 78			
Elev. Reliability Note::		DEM Ground Elev m:: 78.1			
Total Depth m:: 6.2		Primary Name::			
Township::		Concession::			
Lot::		Municipality:			
Completion Date:: MAY-1961		Static Water Level:: .6			
Primary Water Use:: Not Used		Sec. Water Use::			
--Details--					
Stratum ID: 218498642		Top Depth(m): 0.0			
Bottom Depth(m): 0.2		Stratum Desc: SOIL.			
Stratum ID: 218498643		Top Depth(m): 0.2			
Bottom Depth(m): 1.5		Stratum Desc: FILL,SAND,CLAY.			
Stratum ID: 218498644		Top Depth(m): 1.5			
Bottom Depth(m): 1.8		Stratum Desc: SOIL. WATER STABLE AT 254.0 FEET.			
Stratum ID: 218498645		Top Depth(m): 1.8			
Bottom Depth(m): 2.3		Stratum Desc: SAND-FINE TO MEDIUM.BROWN,LACUSTRINE,AGE GLACIAL.			
Stratum ID: 218498646		Top Depth(m): 2.3			
Bottom Depth(m): 2.7		Stratum Desc: SILT,CLAY,SAND. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.			
Stratum ID: 218498647		Top Depth(m): 2.7			
Bottom Depth(m): 4.3		Stratum Desc: SILT,CLAY. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.			
Stratum ID: 218498648		Top Depth(m): 4.3			
Bottom Depth(m): 6.2		Stratum Desc: SILT,CLAY. BROWN,LACUSTRINE,STIFF, LAYERED,AGE GLACIAL. 00075006000900250014002200015GLACIAL			
97	1 of 1	NW/236.8	79.8	10 ANN STREET, MISSISSAUGA, ON L5G 2E6 Mississauga ON	RSC
Reg No: 223748		Cert Date:			
RA No:		Cert Prop Use No:			
RSC Type: Phase 1 and 2 RSC		Intended Prop Use: Residential			
Curr Property Use: Commercial		Nm of Qual. Person: SAMUEL OYEDOKUN			
District Office: Halton-Peel District Office		Stratified (Y/N):			
Date Submitted: 2017/09/05		Audit (Y/N):			
Date Ack:		Entire Leg Prop. (Y/N):			
Date Returned:		Accuracy Estimate:			
Restoration Type:		Telephone:			
Soil Type:		Fax:			
Criteria:		Email:			
Asmt Roll No: 210509000413100					
Prop. ID No: 13463-0188 (LT)					
CPU Issued Sect 1686:					
Property Municipal Address: 10 ANN STREET, MISSISSAUGA, ON L5G 2E6					
Mailing Address:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Latitude & Latitude: UTM Coordinates: Consultant: Filing Owner: F.S. 6810 DEVELOPMENT INC. Legal Desc: Measurement Method: Applicable Standards: RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85711&fileName=BROWNFIELD-S-E.pdf					
--Details--					
Document Heading:		Supporting Documents			
Document Type:		Table of Current and Past Property Use			
Document Name:		Table of CandPUSES.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85714&fileName=Table of CandPUSES.pdf			
Document Heading:		Supporting Documents			
Document Type:		A Current plan of Survey			
Document Name:		Plan of Survey.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85712&fileName=Plan of Survey.pdf			
Document Heading:		Supporting Documents			
Document Type:		Certificate of Status			
Document Name:		Cert of Status.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85707&fileName=Cert of Status.pdf			
Document Heading:		Supporting Documents			
Document Type:		Copy of any deed(s), transfer(s) or other document(s)			
Document Name:		Transfer deed.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85709&fileName=Transfer deed.pdf			
Document Heading:		Supporting Documents			
Document Type:		Lawyer's letter consisting of a legal description of the property			
Document Name:		Lawyer's Letter.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85713&fileName=Lawyer's Letter.pdf			
Document Heading:		Supporting Documents			
Document Type:		Area(s) of Potential Environmental Concern			
Document Name:		Apec Table.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85704&fileName=Apec Table.pdf			
Document Heading:		Supporting Documents			
Document Type:		Phase 2 Conceptual Site Model			
Document Name:		Phase Two CSM.pdf			
Document Link:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=85706&fileName=Phase Two CSM.pdf			

98	1 of 1	NNW/237.2	79.8	Karbro Transport Inc.<UNOFFICIAL> Hurontario St. and Lakeshore Rd. E. Mississauga ON	SPL
Ref No:	6171-8EL387			Site Address:	Hurontario St. and Lakeshore Rd. E.
Contaminant Name:	DIESEL FUEL			Site Conc:	
Contaminant Code:	13			Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	Mississauga
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:	100 L			Sector Type:	Transport Truck

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
MOE Reported Dt: 3/2/2011 Health/Env Conseq: Incident Dt: 3/2/2011 Incident Cause: Discharge or Emission to Air Incident Event: Incident Reason: Spill Incident Summary: Karbro Transport: 100 L diesel spill to road & cb. Source Type: Receiving Medium: Receiving Env: Environment Impact: Possible Nature of Impact: Surface Water Pollution SAC Action Class: Primary Assessment of Spills					
99	1 of 1	NW/237.4	79.8	Home Alone Property Management Services Limited 10 ANN ST, MISSISSAUGA, ON, L5G 3E6 ON L5G 3E6	RSC
Reg No: 112316 RA No: RSC Type: Curr Property Use: Commercial District Office: MISSISSAUGA Date Submitted: 21-Jun-11 Date Ack: Date Returned: Restoration Type: Soil Type: Criteria: Asmt Roll No: Prop. ID No: 13463-0038 (LT) CPU Issued Sect 1686: No Property Municipal Address: 10 ANN ST, MISSISSAUGA, ON, L5G 3E6 Mailing Address: 10 ANN ST, MISSISSAUGA, ON, L5G 3E6 Latitude & Longitude: 43.55517830N 79.58351560W (converted from UTM) UTM Coordinates: NAD83 17-614411-4823444 Consultant: Filing Owner: Legal Desc: Parts of Lots No. 2 and 3 South side of High Street East of the River Credit City of Mississauga Regional Municipality of Peel Land Registry Office of Peel (No. 3) More particularly described in Schedule "A" attached. Measurement Method: Digitized from a map Applicable Standards: ESA Phase 1 RSC PDF:					
Cert Date: 7-Jun-11 Cert Prop Use No: No CPU Intended Prop Use: Residential Nm of Qual. Person: Rob Jones Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Yes Accuracy Estimate: 0 to 1 meters Telephone: 905-2719922 Fax: Email:					
100	1 of 1	SE/238.2	74.8	ON	BORE
Borehole ID: 640859 Use: Geotechnical/Geological Investigation Drill Method:: Diamond Drill Easting:: 614755 Location Accuracy:: Elev. Reliability Note:: Total Depth m:: 16.8 Township:: Lot:: Completion Date:: MAY-1957 Primary Water Use:: Not Used Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823023 Orig. Ground Elev m:: 75.1 DEM Ground Elev m:: 75 Primary Name:: Concession:: Municipality: Static Water Level:: -999.9 Sec. Water Use::					
--Details-- Stratum ID: 218493814 Bottom Depth(m): 4.8 Top Depth(m): 0.0 Stratum Desc: WATER. Stratum ID: 218493815 Bottom Depth(m): 5.3 Top Depth(m): 4.8 Stratum Desc: SAND-MEDIUM,SILT. GREY,ALLUVIAL,LOOSE, AGE POST-					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Stratum ID:	218493816			Top Depth(m):	GLACIAL.
Bottom Depth(m):	6.4			Stratum Desc:	5.3 SAND, GRAVEL. GREY, ALLUVIAL, LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493817			Top Depth(m):	6.4
Bottom Depth(m):	12.5			Stratum Desc:	CLAY, ORGANIC. BROWN, LACUSTRINE, SOFT, AGE GLACIAL.
Stratum ID:	218493818			Top Depth(m):	12.5
Bottom Depth(m):	15.2			Stratum Desc:	SAND, CLAY, ORGANIC. GREY, LACUSTRINE, LOOSE, AGE GLACIAL.
Stratum ID:	218493819			Top Depth(m):	15.2
Bottom Depth(m):	15.5			Stratum Desc:	TILL, CLAY. GREY, GLACIAL, HARD, AGE GLACIAL.
Stratum ID:	218493820			Top Depth(m):	15.5
Bottom Depth(m):	16.8			Stratum Desc:	SHALE. MARINE, AGE ORDOVICIAN. 006 00158018001730170021000800410020458042
<hr/>					
101	1 of 2	NNW/239.9	79.8	Excalibur International Consultants Ltd. 10 Hurontario St Mississauga ON L5G 3G7	SCT
Established:		1972			
Plant Size (ft²):		1800			
Employment:		4			
<hr/>					
101	2 of 2	NNW/239.9	79.8	EXCALIBUR INT'L CONSULTANTS 10 Hurontario St Mississauga ON L5G 3G7	SCT
Established:		1972			
Plant Size (ft²):		1800			
Employment:		3			
<hr/>					
--Details--					
Description:		Other Publishers			
SIC/NAICS Code:		511190			
<hr/>					
102	1 of 1	NNW/242.7	79.8	ON	BORE
Borehole ID:	649444			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614520			Northing::	4823503
Location Accuracy::				Orig. Ground Elev m::	79.9
Elev. Reliability Note::				DEM Ground Elev m::	79.8
Total Depth m::	6.2			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1959			Static Water Level::	.3
Primary Water Use::	Not Used			Sec. Water Use::	
<hr/>					
--Details--					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Stratum ID:	218526997			Top Depth(m):	0.0
Bottom Depth(m):	1.1			Stratum Desc:	SAND.
Stratum ID:	218526998			Top Depth(m):	1.1
Bottom Depth(m):	6.2			Stratum Desc:	TILL,CLAY,SILT. VERY DENSE, WATER STABLE AT 261.3 FEET. 012 00035065S

103	1 of 1	W/243.3	79.8	ON	BORE
Borehole ID:	651629			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614305			Northing::	4823213
Location Accuracy::				Orig. Ground Elev m::	77.1
Elev. Reliability Note::				DEM Ground Elev m::	80.7
Total Depth m::	5.9			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUN-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218533646			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	SOIL.
Stratum ID:	218533647			Top Depth(m):	0.2
Bottom Depth(m):	1.4			Stratum Desc:	FILL,SAND,SILT, ORGANIC.
Stratum ID:	218533648			Top Depth(m):	1.4
Bottom Depth(m):	3.5			Stratum Desc:	TILL,SILT,CLAY, GRAVEL. BROWN,HARD,AGE QUATERNARY.
Stratum ID:	218533649			Top Depth(m):	3.5
Bottom Depth(m):	5.9			Stratum Desc:	TILL,SILT-MEDIUM, SAND. GREY,VERY DENSE, AGE QUATERNARY. 022 010 012

104	1 of 1	SSW/245.2	75.8	Plaus Pk Dump	ANDR
Mississauga ON L5G					
Legal Description:	Toronto Tp BF				
Location Description:	E side of Credit R, S of Stavebank Rd S, S of Harbour St, in J J Plaus Park				
Municipality:	Port Credit Village				
Current Municipality:	Mississauga City				
RM:	Peel Region				
Facility:	Dump				
Date Active:	1960s				
Date Begun:					
Date Complete:					
Area (Ha):					
Landfill Type:					
Group Name:	Credit River				
Operated By:					
Serial:	PEEL3				
NTS:	30M12				
Diameter (m):					

Historical Summary:

Plaus Park Landfill 1951 NTS Map 30M12E The datapoint plots within Lake Ontario, south of Port Credit. 1964 NTS Map 30M12E The datapoint

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Lot::				Municipality:	
Completion Date::	01-JUN-1959			Static Water Level::	3
Primary Water Use::				Sec. Water Use::	
--Details--					
Stratum ID:	6014645			Top Depth(m):	0.0
Bottom Depth(m):	1.1			Stratum Desc:	Very fine sand
Stratum ID:	6014646			Top Depth(m):	1.1
Bottom Depth(m):	6.2			Stratum Desc:	Grey, silty clay, stiff, with some sand; stiff to hard, grey, silty clay with sand and some small stones (glacial till)

107	1 of 1	NW/252.4	79.8	ON	BORE
Borehole ID:	640926			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614355			Northing::	4823398
Location Accuracy::				Orig. Ground Elev m::	77.1
Elev. Reliability Note::				DEM Ground Elev m::	77.6
Total Depth m::	2.7			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494107			Top Depth(m):	0.3
Bottom Depth(m):	0.5			Stratum Desc:	FILL,SAND,SILT,CLAY.BROWN.
Stratum ID:	218494108			Top Depth(m):	0.5
Bottom Depth(m):	0.9			Stratum Desc:	FILL,SAND,SILT,CLAY.YELLOW.
Stratum ID:	218494109			Top Depth(m):	0.9
Bottom Depth(m):	1.8			Stratum Desc:	FILL,CINDERS,SAND, SILT.
Stratum ID:	218494110			Top Depth(m):	1.8
Bottom Depth(m):	2.4			Stratum Desc:	ORGANIC,SAND,SILT, CLAY. AGE POST-GLACIAL.
Stratum ID:	218494111			Top Depth(m):	2.4
Bottom Depth(m):	2.7			Stratum Desc:	SILT,SAND,CLAY. BLACK,LAYERED, AGE POST-GLACIAL.
Stratum ID:	218494105			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	FILL,GRAVEL.
Stratum ID:	218494106			Top Depth(m):	0.2
Bottom Depth(m):	0.3			Stratum Desc:	FILL,GRAVEL,CINDERS.

108	1 of 1	WNW/252.5	79.8	ON	BORE
Borehole ID:	639275			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614315			Northing::	4823333
Location Accuracy::				Orig. Ground Elev m::	76.5
Elev. Reliability Note::				DEM Ground Elev m::	77.5

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Total Depth m::	1.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218487726			Top Depth(m):	0.0
Bottom Depth(m):	0.0			Stratum Desc:	ASPHALT.
Stratum ID:	218487727			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	FILL,GRAVEL. BROWN.
Stratum ID:	218487728			Top Depth(m):	0.1
Bottom Depth(m):	1.1			Stratum Desc:	ORGANIC-MEDIUM TO COARSE,SAND. BLACK,AGE POST-GLACIAL.
Stratum ID:	218487729			Top Depth(m):	1.1
Bottom Depth(m):	1.5			Stratum Desc:	SILT,CLAY,SAND MEDIUM. ALLUVIAL,AGE POST-GLACIAL.

109	1 of 1	SW/253.7	77.6	ON	BORE
Borehole ID:	646187			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614375			Northing::	4823048
Location Accuracy::				Orig. Ground Elev m::	77
Elev. Reliability Note::				DEM Ground Elev m::	77.7
Total Depth m::	7.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	AUG-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218513963			Top Depth(m):	0.0
Bottom Depth(m):	3.5			Stratum Desc:	SILT,CLAY. BROWN,WEATHERED,HARD, AGE GLACIAL.
Stratum ID:	218513964			Top Depth(m):	3.5
Bottom Depth(m):	5.5			Stratum Desc:	SILT,CLAY. GREY,LACUSTRINE,STIFF,LAYERED,AGE GLACIAL.
Stratum ID:	218513965			Top Depth(m):	5.5
Bottom Depth(m):	7.5			Stratum Desc:	TILL,SILT,CLAY, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL. 016 015 011 0

110	1 of 1	W/254.0	79.8	ON	BORE
Borehole ID:	640909			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614295			Northing::	4823263
Location Accuracy::				Orig. Ground Elev m::	79.3
Elev. Reliability Note::				DEM Ground Elev m::	78.7
Total Depth m::	2.1			Primary Name::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<hr/>					
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494026			Top Depth(m):	0.0
Bottom Depth(m):	0.0			Stratum Desc:	ASPHALT.
Stratum ID:	218494027			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	FILL,GRAVEL.
Stratum ID:	218494028			Top Depth(m):	0.2
Bottom Depth(m):	2.1			Stratum Desc:	SAND,CLAY,SILT. GREY,BROWN,ALLUVIAL,WET, AGE POST-GLACIAL.
<hr/>					
111	1 of 1	WNW/257.1	79.8	ON	BORE
Borehole ID:	639274			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614325			Northing::	4823363
Location Accuracy::				Orig. Ground Elev m::	76.5
Elev. Reliability Note::				DEM Ground Elev m::	77.4
Total Depth m::	.9			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218487723			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	WATER.
Stratum ID:	218487724			Top Depth(m):	0.2
Bottom Depth(m):	0.8			Stratum Desc:	ORGANIC. BLACK,AGE POST-GLACIAL.
Stratum ID:	218487725			Top Depth(m):	0.8
Bottom Depth(m):	0.9			Stratum Desc:	SILT,SAND,CLAY. GREY,ALLUVIAL,FIRM, AGE POST-GLACIAL. CLAY. BR
<hr/>					
112	1 of 1	NW/258.1	79.8	ON	BORE
Borehole ID:	640925			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614375			Northing::	4823433
Location Accuracy::				Orig. Ground Elev m::	78.3
Elev. Reliability Note::				DEM Ground Elev m::	78.3
Total Depth m::	1.2			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494101			Top Depth(m):	0.0

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Bottom Depth(m):	0.0			Stratum Desc:	ASPHALT.
Stratum ID:	218494102			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	FILL, GRAVEL.
Stratum ID:	218494103			Top Depth(m):	0.2
Bottom Depth(m):	0.6			Stratum Desc:	CLAY, SILT, SAND. BROWN, ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494104			Top Depth(m):	0.6
Bottom Depth(m):	1.2			Stratum Desc:	SILT(45), SAND(37), CLAY(18). ALLUVIAL, AGE POST-GLACIAL. L.
113	1 of 1	N/258.3	79.0	Nordex Explosives Ltd. 145 Lakeshore Rd E Mississauga ON L5G 4T9	SCT
Established: Plant Size (ft²): Employment:					
--Details-- Description: Explosives Manufacturing SIC/NAICS Code: 325920					
114	1 of 1	N/261.4	79.1	125/129/139 Lakeshore Road East & 65/80 Port Street Mississauga ON	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 20070914020 Addit. Info Ordered:: Fire Insur. Maps And /or Site Plans Report Date: 9/20/2007 Report Type: CAN - Custom Report Search Radius (km): 0.25					
115	1 of 1	SW/264.3	77.6	ON	BORE
Borehole ID:	646189			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614355			Northing::	4823053
Location Accuracy::				Orig. Ground Elev m::	77.8
Elev. Reliability Note::				DEM Ground Elev m::	78
Total Depth m::	6.6			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	AUG-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details-- Stratum ID: 218513969 Bottom Depth(m): 2.6 Top Depth(m): 0.0 Stratum Desc: SAND, SILT. BROWN, GLACIAL, DENSE, LAYERED, AGE					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
					GLACIAL.
Stratum ID:	218513970			Top Depth(m):	2.6
Bottom Depth(m):	5.5			Stratum Desc:	TILL,SILT,CLAY, GRAVEL. GREY,GLACIAL,STIFF,LAYERED, AGE GLACIAL.
Stratum ID:	218513971			Top Depth(m):	5.5
Bottom Depth(m):	6.6			Stratum Desc:	TILL,SILT,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL. 022 015 012 000000900

116	1 of 1	WNW/267.7	79.8	ON	BORE
Borehole ID:	641138			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614325			Northing::	4823383
Location Accuracy::				Orig. Ground Elev m::	77.3
Elev. Reliability Note::				DEM Ground Elev m::	77.6
Total Depth m::	2.4			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494914			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218494915			Top Depth(m):	0.1
Bottom Depth(m):	0.2			Stratum Desc:	FILL,GRAVEL.
Stratum ID:	218494916			Top Depth(m):	0.2
Bottom Depth(m):	1.5			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494917			Top Depth(m):	1.5
Bottom Depth(m):	2.4			Stratum Desc:	SAND,SILT,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL. . SAND-M

117	1 of 1	W/268.1	79.8	ON	BORE
Borehole ID:	646198			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614280			Northing::	4823253
Location Accuracy::				Orig. Ground Elev m::	78.4
Elev. Reliability Note::				DEM Ground Elev m::	79.1
Total Depth m::	-999			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	MAY-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218513995			Top Depth(m):	0.0
Bottom Depth(m):				Stratum Desc:	SAND,SILT,CLAY. BROWN,GREY,GLACIAL,DENSE, AGE

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
					GLACIAL. 014 00000025
118	1 of 1	SW/268.3	77.2	ON	BORE
Borehole ID:	646188			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614370			Northing::	4823033
Location Accuracy::				Orig. Ground Elev m::	76.8
Elev. Reliability Note::				DEM Ground Elev m::	77.5
Total Depth m::	6.6			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	AUG-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218513966			Top Depth(m):	0.0
Bottom Depth(m):	4.7			Stratum Desc:	SILT,SAND. BROWN,GLACIAL,HARD,LAYERED, AGE GLACIAL.
Stratum ID:	218513967			Top Depth(m):	4.7
Bottom Depth(m):	5.6			Stratum Desc:	TILL,CLAY,SILT. GREY,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218513968			Top Depth(m):	5.6
Bottom Depth(m):	6.6			Stratum Desc:	TILL,SILT,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL. 021 019 011 000000380
119	1 of 1	WSW/268.8	78.8	39 LAKESHORE ROAD EAST MISSISSAUGA ON L5G 1C9	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:	20080918006				
Addit. Info Ordered::					
Report Date:	9/19/2008				
Report Type:	Site Report				
Search Radius (km):	0.25				
120	1 of 1	SE/269.8	74.8	ON	BORE
Borehole ID:	640853			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Diamond Drill			UTM Zone::	17
Easting::	614780			Northing::	4823003
Location Accuracy::				Orig. Ground Elev m::	75.2
Elev. Reliability Note::				DEM Ground Elev m::	75
Total Depth m::	15.3			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JUN-1957			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
--Details--					
Stratum ID:	218493779			Top Depth(m):	4.4
Bottom Depth(m):	4.7			Stratum Desc:	SAND-MEDIUM,SILT. ALLUVIAL,LOOSE, AGE POST-GLACIAL.
Stratum ID:	218493780			Top Depth(m):	4.7
Bottom Depth(m):	6.1			Stratum Desc:	SAND,GRAVEL. GREY,ALLUVIAL,COMPACT, AGE POST-GLACIAL.
Stratum ID:	218493781			Top Depth(m):	6.1
Bottom Depth(m):	12.8			Stratum Desc:	CLAY,ORGANIC. BROWN,LACUSTRINE,SOFT, AGE GLACIAL.
Stratum ID:	218493782			Top Depth(m):	12.8
Bottom Depth(m):	14.3			Stratum Desc:	SAND,CLAY,ORGANIC. GREY,LACUSTRINE,LOOSE, AGE GLACIAL.
Stratum ID:	218493783			Top Depth(m):	14.3
Bottom Depth(m):	15.3			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,HARD,AGE GLACIAL. 052024080002000060042000600470080
Stratum ID:	218493778			Top Depth(m):	0.0
Bottom Depth(m):	4.4			Stratum Desc:	WATER.
121	1 of 1	W/272.4	79.8	ON	BORE
Borehole ID:	646197			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614275			Northing::	4823233
Location Accuracy::				Orig. Ground Elev m::	81.7
Elev. Reliability Note::				DEM Ground Elev m::	80.4
Total Depth m::	9.4			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	MAY-1968			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218513993			Top Depth(m):	0.0
Bottom Depth(m):	9.1			Stratum Desc:	SILT. GLACIAL,DENSE,AGE GLACIAL.
Stratum ID:	218513994			Top Depth(m):	9.1
Bottom Depth(m):	9.4			Stratum Desc:	TILL,CLAY,SHALE. GREY,GLACIAL,HARD,AGE GLACIAL. 010
122	1 of 5	NNW/273.5	79.8	F.S. Port Credit Development Limited 1 Hurontario St Mississauga ON L5G 0A3	CA
Certificate #:	2655-795KGE				
Application Year:	2007				
Issue Date:	11/20/2007				
Approval Type:	Municipal and Private Sewage Works				
Status:	Approved				
Application Type:					
Client Name::					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control::					
122	2 of 5	NNW/273.5	79.8	F.S. Port Credit Development Limited 1 Hurontario St Mississauga ON L5G 1E8	ECA
Approval No: 2655-795KGE Status: Approved Date: 2007-11-20 Record Type: ECA Link Source: IDS Project Type: Municipal and Private Sewage Works Approval Type: ECA-Municipal and Private Sewage Works Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7990-78ZMY5-14.pdf					
SWP Area Name: MOE District: City: Latitude: Longitude:					
122	3 of 5	NNW/273.5	79.8	Dolce Vita Medical Spa & Salon 1 Hurontario Street Unit 1 Mississauga ON L5G0A3	GEN
Generator No.: ON6629503 Status: Approval Years: 2016 Contam. Facility: No MHSW Facility: No SIC Code: 446199 SIC Description: ALL OTHER HEALTH AND PERSONAL CARE STORES					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Alaa Shamas Phone No. Admin: 9052785550 Ext.					
--Details-- Waste Code: 312 Waste Description: PATHOLOGICAL WASTES					
122	4 of 5	NNW/273.5	79.8	Dolce Vita Medical Spa & Salon 1 Hurontario Street Unit 1 Mississauga ON L5G0A3	GEN
Generator No.: ON6629503 Status: Registered Approval Years: As of Jun 2017 Contam. Facility: MHSW Facility: SIC Code: SIC Description:					
PO Box No.: Country: Canada Choice of Contact: Co Admin: Phone No. Admin:					
--Details-- Waste Code: 312 P Waste Description: Pathological wastes					
122	5 of 5	NNW/273.5	79.8	1 Hurontario Street, Mississauga ON	PINC
Incident ID: 2795608 Health Impact: No					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Incident No:	638900			Environment Impact:	No
Type:	FS-Pipeline Incident			Property Damage:	No
Status Code:	Pipeline Damage Reason Est			Service Interrupt:	No
Fuel Occurrence Tp:	Vapour Release			Enforce Policy:	Yes
Fuel Type:	Natural Gas			Public Relation:	No
Tank Status:	RC Established			Pipeline System:	
Task No:	3433870			Depth:	
Spills Action Centre:	5245-8KDL95			Pipe Material:	Steel
Method Details:	E-mail			PSIG:	2
Fuel Category:	Natural Gas			Attribute Category:	FS-Perform P-line Inc Invest
Date of Occurrence:	8/3/2011 0:00			Regualtor Location:	Outside
Occurrence Start Date:	2011/08/03				
Operation Type:	Commercial (e.g. restaurant, business unit, etc)				
Pipeline Type:	Service / Riser Distribution Pipeline				
Regulator Type:	Service Regulator (up to 60 psi intake)				
Summary:	1 Hurontario Street, Mississauga - Vapour Release				
Reported By:	Dave Dunstan - Enbridge				
Affiliation:	Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)				
Occurrence Desc:	gas leak on 2" pipe				
Damage Reason:	Excavation practices not sufficient				
Notes:	this is a release from service line				

123	1 of 1	NNW/273.7	79.8	ON	BORE
Borehole ID:	640924			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614435			Northing::	4823503
Location Accuracy::				Orig. Ground Elev m::	190
Elev. Reliability Note::				DEM Ground Elev m::	80.5
Total Depth m::	1.2			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494096			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218494097			Top Depth(m):	0.1
Bottom Depth(m):	0.2			Stratum Desc:	FILL,GRAVEL. BROWN.
Stratum ID:	218494098			Top Depth(m):	0.2
Bottom Depth(m):	0.4			Stratum Desc:	SAND-MEDIUM. YELLOW,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494099			Top Depth(m):	0.4
Bottom Depth(m):	0.6			Stratum Desc:	SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494100			Top Depth(m):	0.6
Bottom Depth(m):	1.2			Stratum Desc:	SAND-MEDIUM. YELLOW,ALLUVIAL, AGE POST-GLACIAL. SAND-

124	1 of 1	WNW/274.0	79.8	ON	BORE
Borehole ID:	639276			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Drill Method::	Power auger			UTM Zone::	17
Easting::	614285			Northing::	4823313
Location Accuracy::				Orig. Ground Elev m::	76.6
Elev. Reliability Note::				DEM Ground Elev m::	77.5
Total Depth m::	1.5			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	

--Details--

Stratum ID:	218487730	Top Depth(m):	0.0
Bottom Depth(m):	0.0	Stratum Desc:	ASPHALT.
Stratum ID:	218487731	Top Depth(m):	0.0
Bottom Depth(m):	0.3	Stratum Desc:	FILL, GRAVEL.
Stratum ID:	218487732	Top Depth(m):	0.3
Bottom Depth(m):	1.5	Stratum Desc:	ORGANIC, SAND, SILT, CLAY. BLACK, AGE POST-GLACIAL.
Stratum ID:	218487733	Top Depth(m):	1.5
Bottom Depth(m):	1.5	Stratum Desc:	TILL, SAND, SILT, CLAY. BROWN, GLACIAL, AGE GLACIAL. POST-GLACIAL

[125](#)

1 of 1

N/277.0

79.8

ON

[WWIS](#)

Well ID:	7162774	Data Entry Status:	Date Entry is incomplete
Construction Date:		Data Src:	
Primary Water Use:		Date Received:	5/5/2011
Sec. Water Use:		Selected Flag:	1
Final Well Status:		Abandonment Rec:	
Water Type:		Contractor:	6607
Casing Material:		Form Version:	5
Audit No:	M08457	Owner:	
Tag:	A110337	Street Name:	
Construction Method:		County:	PEEL
Elevation (m):		Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003505993	Spatial Status:	
DP2BR:		Cluster Kind:	
Code OB:		UTMRC:	3
Code OB Desc:		UTMRC Desc:	margin of error : 10 - 30 m
Open Hole:		Location Method:	wwr
Elevation:	79.326774	Org CS:	UTM83
Elevrc:		Date Completed:	3/15/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Improvement Location Method: Source Revision Comment: Supplier Comment:					
126	1 of 1	NNW/278.6	79.8	F.S. Port Credit Development Limited 15 HURONTARIO ST, MISSISSAUGA, ON, L5G 3G8 ON	RSC
Reg No: 36704 RA No: RSC Type: Curr Property Use: Commercial District Office: MISSISSAUGA Date Submitted: 16-Nov-07 Date Ack: Date Returned: Restoration Type: Soil Type: Criteria: Asmt Roll No: Prop. ID No: 13464-0302 CPU Issued Sect 1686: No Property Municipal Address: 15 HURONTARIO ST, MISSISSAUGA, ON, L5G 3G8 Mailing Address: Suite TOP FLOOR, 141 LAKESHORE RD E, MISSISSAUGA, ON, L5G 1E8 Latitude & Longitude: 43.55643840N 79.58275560W (converted from UTM) UTM Coordinates: NAD83 17-614470-4823585 Consultant: Filing Owner: Legal Desc: Part of Lot A, Credit Indian Reserve, City of Mississauga, Regional Municipality of Peel, designated as Parts 2 and 3 on Plan 43R-23793, being the whole of PIN 13464-0302 Measurement Method: Interpolation from a map Applicable Standards: Full Depth Site Conditions Standard, with Nonpotable Ground Water, Coarse Textured Soil, for Residential/Parkland/Institutional property use RSC PDF:					
Cert Date: 28-Sep-07 Cert Prop Use No: No CPU Intended Prop Use: Residential Nm of Qual. Person: Fred Serrafiero Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Yes Accuracy Estimate: 2 to 5 meters Telephone: 416-7479661x227 Fax: 416-7479899 Email: fserrafiero@framgroup.com					
127	1 of 1	WNW/279.2	79.8	12 Helene St N Mississauga ON L5G	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 20120124021 Addit. Info Ordered.: Report Date: 2/2/2012 2:39:53 PM Report Type: Standard Report Search Radius (km): 0.25					
128	1 of 2	WSW/279.6	78.3	35 Lakeshore Road East Mississauga ON L5G 1C9	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 20090721003 Addit. Info Ordered.: Report Date: 7/29/2009 Report Type: Custom Report					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Search Radius (km):		0.25			
128	2 of 2	WSW/279.6	78.3	35 Lakeshore Road East Mississauga ON L5G 1C9	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20091006017			
Addit. Info Ordered::		Fire Insur. Maps and/or Sire Plans; Title Searches; Aerial Photos; City Directory			
Report Date:		10/8/2009			
Report Type:		Site Report			
Search Radius (km):		0.25			
129	1 of 3	WSW/281.2	79.4	R.M. OF PEEL STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	CA
Certificate #:		3-0073-93-			
Application Year:		93			
Issue Date:		2/4/1993			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::					
Contaminants::					
Emission Control::					
129	2 of 3	WSW/281.2	79.4	R.M. OF PEEL STAVEBANK RD./LAKESHORE RD. MISSISSAUGA CITY ON	CA
Certificate #:		7-0048-93-			
Application Year:		93			
Issue Date:		2/4/1993			
Approval Type:		Municipal water			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::					
Contaminants::					
Emission Control::					
129	3 of 3	WSW/281.2	79.4	R.M. OF PEEL STAVEBANK RD.S./LAKESHORE RD.W MISSISSAUGA CITY ON	CA
Certificate #:		7-0303-95-			
Application Year:		95			
Issue Date:		5/1/1995			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control::		Municipal water Approved			
130	1 of 1	WSW/281.7	79.8	Custom CD Corporation 50 Lakeshore Rd E Suite 200 Mississauga ON L5G 1E1	SCT
Established: Plant Size (ft²): Employment:		01-JUN-90 3500			
--Details--					
Description: SIC/NAICS Code:		Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors 417920			
Description: SIC/NAICS Code:		Sound Recording Studios 512240			
Description: SIC/NAICS Code:		Administrative Management and General Management Consulting Services 541611			
Description: SIC/NAICS Code:		Computer Systems Design and Related Services 541510			
Description: SIC/NAICS Code:		Other Business Support Services 561490			
Description: SIC/NAICS Code:		Computer, Computer Peripheral and Pre-Packaged Software Wholesaler-Distributors 417310			
Description: SIC/NAICS Code:		Other Management Consulting Services 541619			
Description: SIC/NAICS Code:		Sound Recording Wholesalers 414440			
Description: SIC/NAICS Code:		Record Production 512210			
Description: SIC/NAICS Code:		Computer Systems Design and Related Services 541510			
Description: SIC/NAICS Code:		All Other Services Related to Advertising 541899			
Description: SIC/NAICS Code:		Music Publishers 512230			
131	1 of 1	W/282.9	79.8	ON	BORE
Borehole ID: Use:		646192 Geotechnical/Geological Investigation		Type: Status::	Borehole

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Drill Method::	Power auger			UTM Zone::	17
Easting::	614265			Northing::	4823218
Location Accuracy::				Orig. Ground Elev m::	81.9
Elev. Reliability Note::				DEM Ground Elev m::	80.8
Total Depth m::	12.2			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	MAY-1968			Static Water Level::	1.2
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218513978			Top Depth(m):	0.0
Bottom Depth(m):	0.2			Stratum Desc:	SOIL.
Stratum ID:	218513979			Top Depth(m):	0.2
Bottom Depth(m):	9.4			Stratum Desc:	SILT,SAND,CLAY. BROWN,GREY,GLACIAL,DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218513980			Top Depth(m):	9.4
Bottom Depth(m):	12.2			Stratum Desc:	TILL,CLAY. GREY,GLACIAL,VERY HARD, AGE GLACIAL, WATER STABLE AT 264.8 FEET. 015018024 0
<hr/>					
132	1 of 1	NW/283.9	79.8	ON	BORE
Borehole ID:	640928			Type:	Borehole
Use:	Geotechnical/Geological Investigation			Status::	
Drill Method::	Power auger			UTM Zone::	17
Easting::	614395			Northing::	4823488
Location Accuracy::				Orig. Ground Elev m::	80.6
Elev. Reliability Note::				DEM Ground Elev m::	80.3
Total Depth m::	-999			Primary Name::	
Township::				Concession::	
Lot::				Municipality:	
Completion Date::	JAN-1965			Static Water Level::	-999.9
Primary Water Use::	Not Used			Sec. Water Use::	
--Details--					
Stratum ID:	218494116			Top Depth(m):	0.0
Bottom Depth(m):	0.1			Stratum Desc:	ASPHALT.
Stratum ID:	218494117			Top Depth(m):	0.1
Bottom Depth(m):	0.3			Stratum Desc:	FILL-MEDIUM,SAND, SILT,CLAY. BROWN.
Stratum ID:	218494118			Top Depth(m):	0.3
Bottom Depth(m):	0.8			Stratum Desc:	SOIL,SAND-MEDIUM, SILT,CLAY. BROWN.
Stratum ID:	218494119			Top Depth(m):	0.8
Bottom Depth(m):	1.2			Stratum Desc:	SAND-MEDIUM,CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:	218494120			Top Depth(m):	1.2
Bottom Depth(m):	1.5			Stratum Desc:	CLAY,SAND,SILT. ALLUVIAL,AGE POST- GLACIAL.
Stratum ID:	218494121			Top Depth(m):	1.5
Bottom Depth(m):				Stratum Desc:	SAND-MEDIUM. ALLUVIAL,AGE POST- GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
133	1 of 1	NW/286.6	79.8	VERSACE LAWN CARE 66 HIGH STREET EAST, #202 MISSISSAUGA ON L5G 1K2	PES
Licence No.:				Operator Box:	
Detail Licence No.:				Operator Class:	
Licence Type Code: 02				Operator No.:	
Licence Type: Operator				Operator Type:	
Licence Class:				Operator Lot:	
Licence Control:				Oper Concession:	
Trade Name:				Operator Region:	
Post Office Box:				Operator District:	
Lot:				Operator County:	
Concession:				Oper Phone Area Cd:	
Region:				Ext:	
District:				Oper Phone Number:	
County:				Proponent Ext:	

134	1 of 1	WSW/287.6	79.8	PORT CREDIT ON	WWIS
Well ID: 4909856				Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use: Not Used				Date Received: 7/29/2005	
Sec. Water Use:				Selected Flag: 1	
Final Well Status: Abandoned-Other				Abandonment Rec: Yes	
Water Type:				Contractor: 7219	
Casing Material:				Form Version: 3	
Audit No: Z29080				Owner:	
Tag: A027048				Street Name: STAVEBANK RD	
Construction Method:				County: PEEL	
Elevation (m):				Municipality: MISSISSAUGA CITY (PORT CREDIT)	
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					

<u>Bore Hole Information</u>					
Bore Hole ID: 11323589				Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB: —				UTMRC: 4	
Code OB Desc: No formation data				UTMRC Desc: margin of error : 30 m - 100 m	
Open Hole:				Location Method: wwr	
Elevation: 79.616188				Org CS: G83a	
Elevrc:				Date Completed: 6/23/2005	
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

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

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug ID:		933273855			
Layer:		1			
Plug From:		0.00			
Plug To:		3.96			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964909856			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11338444			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930866643			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:					
Depth To:					
Casing Diameter:		5.08			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		11350597			
Pump Set At:					
Static Level:		1.21			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		11543468			
Diameter:		5.08			
Depth From:		0.00			
Depth To:		3.96			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
135	1 of 1	WNW/289.0	79.8	50 High Street Mississauga ON	EHS
Postal Code: City: Address2: Address1: Provstate: Order No.: 20130726007 Addit. Info Ordered:: Report Date: 01-AUG-13 Report Type: Custom Report Search Radius (km): .25					
136	1 of 1	W/293.2	79.8	ON	BORE
Borehole ID: 646191 Use: Geotechnical/Geological Investigation Drill Method:: Power auger Easting:: 614255 Location Accuracy:: Elev. Reliability Note:: Total Depth m:: 9.8 Township:: Lot:: Completion Date:: MAY-1968 Primary Water Use:: Not Used Type: Borehole Status:: UTM Zone:: 17 Northing:: 4823213 Orig. Ground Elev m:: 81.7 DEM Ground Elev m:: 80.9 Primary Name:: Concession:: Municipality: Static Water Level:: -999.9 Sec. Water Use::					
--Details--					
Stratum ID: 218513976 Bottom Depth(m): 9.1 Top Depth(m): 0.0 Stratum Desc: SILT. GLACIAL,DENSE,AGE GLACIAL.					
Stratum ID: 218513977 Bottom Depth(m): 9.8 Top Depth(m): 9.1 Stratum Desc: TILL,CLAY,SHALE. GREY,GLACIAL,HARD,AGE GLACIAL. 010 00000044AL.					
137	1 of 1	WSW/294.4	77.9	PORT CREDIT ON	WWIS
Well ID: 7117362 Construction Date: Primary Water Use: Monitoring Sec. Water Use: Final Well Status: Test Hole Water Type: Casing Material: Audit No: M02487 Tag: A069693 Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: Data Entry Status: Data Src: Date Received: 1/8/2009 Selected Flag: 1 Abandonment Rec: Contractor: 6607 Form Version: 5 Owner: Street Name: 31 LAKE SHORE RD E County: PEEL Municipality: MISSISSAUGA CITY (PORT CREDIT) Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1001944777			Spatial Status:	
DP2BR:				Cluster Kind:	
Code OB:				UTMRC:	4
Code OB Desc:				UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole:	N			Location Method:	wwr
Elevation:	78.202766			Org CS:	UTM83
Elevrc:				Date Completed:	7/5/2008
Remarks:					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1003218479				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	01				
Most Common Material:	FILL				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	0.00				
Formation End Depth:	1.50				
Formation End Depth UOM:	m				
Formation ID:	1003218480				
Layer:	2				
Color:	2				
General Color:	GREY				
Mat1:	05				
Most Common Material:	CLAY				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	1.50				
Formation End Depth:	4.50				
Formation End Depth UOM:	m				
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:	1003218482				
Layer:	1				
Plug From:	0.00				
Plug To:	0.15				
Plug Depth UOM:	m				
Plug ID:	1003218483				
Layer:	2				
Plug From:	0.15				
Plug To:	0.30				
Plug Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug ID:		1003218484			
Layer:		3			
Plug From:		0.30			
Plug To:		1.30			
Plug Depth UOM:		m			
Plug ID:		1003218485			
Layer:		4			
Plug From:		1.30			
Plug To:		4.50			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003218490			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003218477			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003218487			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		4.50			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1003218488			
Layer:		1			
Slot:		10			
Screen Top Depth:					
Screen End Depth:					
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		1003218478			
Pump Set At:					
Static Level:		1.50			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Rate UOM: Water State After Test Code: 0 Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Water Details</u>					
Water ID: 1003218486 Layer: 1 Kind Code: Kind: Water Found Depth: 1.30 Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1003218481 Diameter: 15.00 Depth From: 0.00 Depth To: 4.50 Hole Depth UOM: m Hole Diameter UOM: cm					
138	1 of 1	N/294.7	79.8	Access Control Sales Ltd. 161 Lakeshore Rd E Mississauga ON L5G 4T9	SCT
Established: 01-AUG-86 Plant Size (ft²): Employment:					
--Details--					
Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors SIC/NAICS Code: 416110					
Description: Wholesale Trade Agents and Brokers SIC/NAICS Code: 419120					
Description: Electronic and Precision Equipment Repair and Maintenance SIC/NAICS Code: 811210					
Description: Professional Machinery, Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417930					
Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors SIC/NAICS Code: 416110					
Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417230					
Description: Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417320					
139	1 of 1	SSE/295.3	74.8	PORT CREDIT ON	WWIS
Well ID: 7274681 Construction Date:					
Data Entry Status: Data Src:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Layer:		2			
Plug From:		0.30			
Plug To:		1.20			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006405296			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006405289			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006405293			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.00			
Depth To:		1.40			
Casing Diameter:		5.10			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006405294			
Layer:		1			
Slot:		20			
Screen Top Depth:		1.40			
Screen End Depth:		2.90			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.40			
<u>Water Details</u>					
Water ID:		1006405292			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006405291			
Diameter:		21.00			
Depth From:		0.00			
Depth To:		2.90			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	1 of 1	W/298.3	79.8	ON	BORE
Borehole ID:		639269	Type:		Borehole
Use:		Geotechnical/Geological Investigation	Status::		
Drill Method::		Power auger	UTM Zone::		17
Easting::		614250	Northing::		4823258
Location Accuracy::			Orig. Ground Elev m::		78.9
Elev. Reliability Note::			DEM Ground Elev m::		78.5
Total Depth m::		2.1	Primary Name::		
Township::			Concession::		
Lot::			Municipality:		
Completion Date::		JAN-1965	Static Water Level::		-999.9
Primary Water Use::		Not Used	Sec. Water Use::		
--Details--					
Stratum ID:		218487703	Top Depth(m):		0.0
Bottom Depth(m):		0.1	Stratum Desc:		ASPHALT.
Stratum ID:		218487704	Top Depth(m):		0.1
Bottom Depth(m):		1.2	Stratum Desc:		SAND-MEDIUM,SILT, CLAY. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:		218487705	Top Depth(m):		1.2
Bottom Depth(m):		1.8	Stratum Desc:		SAND-MEDIUM,SILT, CLAY. GREY,ALLUVIAL, AGE POST-GLACIAL.
Stratum ID:		218487706	Top Depth(m):		1.8
Bottom Depth(m):		2.1	Stratum Desc:		SAND-MEDIUM. BROWN,GREY,ALLUVIAL, AGE POST-GLACIAL. 01200
141	1 of 1	WSW/299.0	79.8	13 Stavebank Road NORTH Mississauga ON	SPL
Ref No:		1061-8MANGF	Site Address:		13 Stavebank Road NORTH
Contaminant Name:		SEWAGE,RAW UNCHLORINATED	Site Conc:		
Contaminant Code:		44	Site Lot:		
Contaminant Limit 1:			Site County/District:		
Contam. Limit Freq 1:			Site Municipality:		Mississauga
Contaminant UN No 1:			Site Postal Code:		
Contaminant Qty:			Sector Type:		Other
MOE Reported Dt:		10/3/2011	Source Type:		
Health/Env Conseq:			Receiving Medium:		
Incident Dt:		10/3/2011	Receiving Env:		
Incident Cause:		Discharge Or Bypass To A Watercourse	Environment Impact:		Confirmed
Incident Event:			Nature of Impact:		Soil Contamination; Surface Water Pollution
Incident Reason:		Negligence (Apparent) - Caused by lack of diligence	SAC Action Class:		Watercourse Spills
Incident Summary:		Private residence pumped flooded basement to CB on street.			

Unplottable Summary

Total: **51** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	G.L. BALL CLEARVIEW CREEK CANNELIZATION	LAKESHORE RD.	MISSISSAUGA CITY ON	
CA	PETRO-CANADA PRODUCTS-LAKE ONTARIO REFIN	ZEBRA MUSSEL CONTROL PROGRAM	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY	LAKESHORE RD. TURTLE CREEK	MISSISSAUGA CITY ON	
CA	Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive	Lakeshore Road East	Mississauga ON	
CA		Lakeshore Road East	Mississauga ON	
CA		Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive	Mississauga ON	
CA	MISSISSAUGA CITY	STAVEBANK RD.	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	STAVEBANK RD.	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY	HIGH STREET, PORT CREDIT	MISSISSAUGA CITY ON	
CA	JOSEPH GYETVAN	HURONTARIO ST.	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY CITY CENTRE PLAZA	HURONTARIO ST. PH. 1 TO 5	MISSISSAUGA CITY ON	
CA	GOTTARDO PROPERTIES LTD. & GOTTARDO CORP	HURONTARIO ST. STREET A	MISSISSAUGA CITY ON	
CA	GOTTARDO PROPERTIES LTD. & GOTTARDO CORP	HURONTARIO ST. STREET A	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY	HURONTARIO ST., HERITAGE WALK	MISSISSAUGA CITY ON	
CA	PEEL NON-PROFIT HOUSING CORP.	HURONTARIO ST.,PT.LOT 10/C-18	MISSISSAUGA CITY ON	
CA	KNOWASTE TECH. INC.	HURONTARIO ST.,PT.LOT 11/CON.3	MISSISSAUGA CITY ON	

CA	E. ESCUBEDO, C. DIPLACIDO & R. LAYFIELD	HURONTARIO ST./STM-WATER MGT.	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY	HURONTARIO STREET	MISSISSAUGA CITY ON	
CA		Part of West Half of Lots 11 and 12, Concession 2, West of Hurontario Street	Mississauga ON	
CA	HUNTINGFIELD CHASE LTD.- PT.LOTS 1&2/C-1	ST.'A'/HURONTARIO ST.(HWY.#10)	MISSISSAUGA CITY ON	
CA	THE ANTREX GROUP-PT. LOTS 2 & 3, CONC. 1	STREET 'A'/HURONTARIO ST.	MISSISSAUGA CITY ON	
CA	CITY OF MISSISSAUGA	CLEARVIEW CREEK LAKESHORE RD.	MISSISSAUGA CITY ON	
CA	Petro-Canada Inc.	Block 172, Registered Plan 43M-1484	Mississauga ON	
EBR	Petro-Canada Products		City of Mississauga ON	
ECA	Fram Builders (Durham) Corp.	Lakeshore Road East	Mississauga ON	M9W 6V1
ECA	The Regional Municipality of Peel	Lakeshore Road East	Mississauga ON	L6T 4B9
ECA	The Regional Municipality of Peel	Stavebank Road	Mississauga ON	L6T 4B9
ECA	Fram Builders (Durham) Corp.	Lakeshore Road East	Mississauga ON	M9W 6V1
REC	PPM INC. - PETRO CAN. INC.	PETRO CANADA INC. TRAFALGAR REFINERY	MISSISSAUGA ON	
SPL	PETRO-CANADA	TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	
SPL	PETRO-CANADA	SERVICE STATION	MISSISSAUGA CITY ON	
SPL		PETRO-CANADA SERVICE STATION \	MISSISSAUGA CITY ON	
SPL	PETRO-CANADA	GENERAL AVIATION, NORTH END PEARSON AIRPORT- DERRY ROAD , MISSISSAUGA TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	
SPL	Petro-Canada Lubricants Inc.	Clarkson Refinery	Mississauga ON	L5J 2Y3
SPL	Petro-Canada	Clarkson Refinery	Mississauga ON	
SPL	Petro-Canada Lubricants Inc.	Clarkson Refinery	Mississauga ON	L5J 2Y3
SPL		GARDINER & EDGELIEGH AND ENDING AT OGDEN & LAKESHORE AVE<UNOFFICIAL>	Mississauga ON	
SPL	GREEN SPACE SERVICES(SEARS LAW	JACK DARLING PARK,LAKESHORE ROAD. TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	

SPL		Credit River and Lakeshore Rd. CREDIT RIVER<UNOFFICIAL>	Mississauga ON
SPL	The Corporation of the City of Mississauga	Along Hwy 10 South of Courtneypark Dr	Mississauga ON
SPL	TANK TRUCK	EAST ON HWY. 2 FROM THE CLARKSON WPCP TANK TRUCK (CARGO)	MISSISSAUGA CITY ON
SPL	The Regional Municipality of Peel	Lakeshore Road West of Johnson's Lane, Mississauga	Mississauga ON
SPL	The Corporation of the City of Mississauga	RICHARDS MEMORIAL PARK, NEAR LAKESHORE RD.<UNOFFICIAL>	Mississauga ON
SPL		MVA at Hurontario St just north of 401 <UNOFFICIAL>	Mississauga ON
SRDS	PETRO-CANADA PRODUCTS - MISSISSAUGA LUBRICANTS CENTER		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
WWIS			PORT CREDIT ON
WWIS			PORT CREDIT ON

Unplottable Report

Site: G.L. BALL CLEARVIEW CREEK CANNELIZATION
LAKESHORE RD. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-1828-88-
Application Year: 88
Issue Date: 9/28/1988
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: PETRO-CANADA PRODUCTS-LAKE ONTARIO REFIN
ZEBRA MUSSEL CONTROL PROGRAM MISSISSAUGA CITY ON

Database:
CA

Certificate #: 4-0047-90-
Application Year: 90
Issue Date: 6/20/1990
Approval Type: Industrial wastewater
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: ZEBRA MUSSEL CONTROL
Contaminants:: Chlorine
Emission Control:: Dechlorination

Site: MISSISSAUGA CITY
LAKESHORE RD. TURTLE CREEK MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-1566-87-
Application Year: 87
Issue Date: 9/4/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive
Lakeshore Road East Mississauga ON

Database:
CA

Certificate #: 8104-4QGR6K

Application Year: 00
Issue Date: 11/6/00
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Fram Builders (Durham) Corp.
Client Address:: 135 Queen's Plate Drive
Client City:: Toronto
Client Postal Code:: M9W 6V1
Project Description:: Construction of storm and sanitary sewers on Lakeshore Road East, Helen Street, Port Street, St. Lawrence Drive and on three Easements,
Contaminants::
Emission Control::

Site: **Lakeshore Road East Mississauga ON**

Database:
CA

Certificate #: 2788-4SGLXJ
Application Year: 00
Issue Date: 12/29/00
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Corporation of the Regional Municipality of Peel
Client Address:: 10 Peel Centre Drive
Client City:: Brampton
Client Postal Code:: L6T 4B9
Project Description:: Sanitary sewers and appurtenances to be constructed in conjunction with Project No. 00-2210 in the City of Mississauga on Lakeshore Road East.
Contaminants::
Emission Control::

Site: **Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive Mississauga ON**

Database:
CA

Certificate #: 6288-4QGS2N
Application Year: 00
Issue Date: 10/30/00
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Fram Builders (Durham) Corp.
Client Address:: 135 Queen's Plate Drive
Client City:: Toronto
Client Postal Code:: M9W 6V1
Project Description:: Construction of watermain on Port street and St. Lawrence Drive.
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: 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: 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: JOSEPH GYETVAN
HURONTARIO ST. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-0850-87-
Application Year: 87
Issue Date: 6/25/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: MISSISSAUGA CITY CITY CENTRE PLAZA
HURONTARIO ST. PH. 1 TO 5 MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-2058-88-
Application Year: 88
Issue Date: 1/20/1989
Approval Type: Municipal water
Status: Approved in 1989
Application Type:

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

Site: GOTTARDO PROPERTIES LTD. & GOTTARDO CORP
HURONTARIO ST. STREET A MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-0471-88-
Application Year: 88
Issue Date: 5/5/1988
Approval Type: Municipal sewage
Status: Revised
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: GOTTARDO PROPERTIES LTD. & GOTTARDO CORP
HURONTARIO ST. STREET A MISSISSAUGA CITY ON

Database:
CA

Certificate #: 7-0417-88-
Application Year: 88
Issue Date: 5/5/1988
Approval Type: Municipal water
Status: Revised
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: MISSISSAUGA CITY
HURONTARIO ST., HERITAGE WALK MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-0914-97-
Application Year: 97
Issue Date: 8/18/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: PEEL NON-PROFIT HOUSING CORP.
HURONTARIO ST.,PT.LOT 10/C-18 MISSISSAUGA CITY ON

Database:
CA

Certificate #: 8-3195-93-
Application Year: 93
Issue Date: 7/7/1993
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: 200 KW/250KVA EMERGENCY DIESEL GENERATOR
Contaminants:: Nitrogen Oxides, Stoddard Solvent
Emission Control:: Muffler

Site: **KNOWASTE TECH. INC.**
HURONTARIO ST.,PT.LOT 11/CON.3 MISSISSAUGA CITY ON

Database:
CA

Certificate #: 8-3595-93-
Application Year: 93
Issue Date: 2/11/1994
Approval Type: Industrial air
Status: Approved in 1994
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: EXHAUSTS FOR PLASTIC DRIER, STEAM BOILER
Contaminants::
Emission Control::

Site: **E. ESCUBEDO, C. DIPLACIDO & R. LAYFIELD**
HURONTARIO ST./STM-WATER MGT. MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-0848-92-
Application Year: 92
Issue Date: 9/17/1992
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: **MISSISSAUGA CITY**
HURONTARIO STREET MISSISSAUGA CITY ON

Database:
CA

Certificate #: 3-1325-88-
Application Year: 88
Issue Date: 8/3/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: *Part of West Half of Lots 11 and 12, Concession 2, West of Hurontario Street Mississauga ON* **Database:**
CA

Certificate #: 1324-4XNHQW
Application Year: 01
Issue Date: 6/19/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Monarch Construction Limited
Client Address:: 2025 Sheppard Avenue East, Suite 1201
Client City:: Toronto
Client Postal Code:: M2J 1V7
Project Description:: Construction of sanitary and storm sewers on Baskerville Run, Shamrock Crescent, Appletree Lane, Irish Moss Road, White Pine Court and the Easement from John Watt Boulevard (Block 113)
Contaminants::
Emission Control::

Site: *HUNTINGFIELD CHASE LTD.-PT.LOTS 1&2/C-1
ST.'A'/HURONTARIO ST.(HWY.#10) MISSISSAUGA CITY ON* **Database:**
CA

Certificate #: 7-1224-91-
Application Year: 91
Issue Date: 10/9/1991
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: *THE ANTREX GROUP-PT. LOTS 2 & 3, CONC. 1
STREET 'A'/HURONTARIO ST. MISSISSAUGA CITY ON* **Database:**
CA

Certificate #: 7-0235-91-
Application Year: 91
Issue Date: 3/21/1991
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 MISSISSAUGA
CLEARVIEW CREEK LAKESHORE RD. MISSISSAUGA CITY ON* **Database:**
CA

Certificate #: 3-1542-88-
Application Year: 88
Issue Date: 10/21/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:

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

Site: *Petro-Canada Inc.
Block 172, Registered Plan 43M-1484 Mississauga ON*

Database:
CA

Certificate #: 3278-6JSJPM
Application Year: 2005
Issue Date: 12/7/2005
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: *Petro-Canada Products
City of Mississauga ON*

Database:
EBR

EBR Registry No.: IA7E1336
Ministry Ref. No.:
Year: 1997
Proposal Date: 9/4/97
Notice Date:
Notice Type: Instrument
Proponent Address: Petro-Canada Products, Oakville Refinery, 3275 Rebecca St., Oakville, Ontario, L5N 6G7
Instrument Type: EPA s. 27 - Approval for a waste disposal site.
Location: City of Mississauga
Location Other:

Site: *Fram Builders (Durham) Corp.
Lakeshore Road East Mississauga ON M9W 6V1*

Database:
ECA

Approval No: 8104-4QGR6K
Status: Approved
Date: 2000-11-06
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Sewage Works
Approval Type: ECA-Municipal and Private Sewage Works
Full Address:
Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/1122-4Q3S8T-14.pdf>

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

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

Database:
ECA

Approval No: 2788-4SGLXJ
Status: Approved
Date: 2000-12-29
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Sewage Works
Approval Type: ECA-Municipal and Private Sewage Works

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Full Address:

Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/6750-4S8KEW-14.pdf>

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

Database:
ECA

Approval No: 9593-63BGUE
Status: Approved
Date: 2004-07-29
Record Type: ECA
Link Source: IDS
Project Type: Municipal Drinking Water Systems
Approval Type: ECA-Municipal Drinking Water Systems
Full Address:
Full PDF Link:

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Site: *Fram Builders (Durham) Corp.
Lakeshore Road East Mississauga ON M9W 6V1*

Database:
ECA

Approval No: 6288-4QGS2N
Status: Approved
Date: 2000-10-30
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Water Works
Approval Type: ECA-Municipal and Private Water Works
Full Address:
Full PDF Link:

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Site: *PPM INC. - PETRO CAN. INC.
PETRO CANADA INC. TRAFALGAR REFINERY MISSISSAUGA ON*

Database:
REC

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #:: A210416
Facility Type:
Approval Yrs:: 06,07,08

Site: *PETRO-CANADA
TANK TRUCK (CARGO) MISSISSAUGA CITY ON*

Database:
SPL

Ref No: 51137
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 5/24/1991
Health/Env Conseq:
Incident Dt: 5/24/1991
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Incident Reason: ERROR
Incident Summary: PETRO CANADA - 50 L. OF GAS TO GROUND AT 2125 DUNDAS STREET

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: LAND
Receiving Env:
Environment Impact: NOT ANTICIPATED
Nature of Impact:
SAC Action Class:

Site: PETRO-CANADA
SERVICE STATION MISSISSAUGA CITY ON

Database:
SPL

Ref No:	8408	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	8/21/1988	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	8/21/1988	Receiving Env:	
Incident Cause:	PIPE/HOSE LEAK	Environment Impact:	
Incident Event:		Nature of Impact:	
Incident Reason:	ERROR	SAC Action Class:	
Incident Summary:	PETROCAN SERVICE CENTRE - UNKNOWN AMOUNT (SMALL) OF GASOLINE TO PAVEMENT.		

Site: PETRO-CANADA SERVICE STATION \ MISSISSAUGA CITY ON

Database:
SPL

Ref No:	123672	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	2/16/1996	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	2/16/1996	Receiving Env:	
Incident Cause:		Environment Impact:	
Incident Event:		Nature of Impact:	
Incident Reason:		SAC Action Class:	
Incident Summary:			

Site: PETRO-CANADA
GENERAL AVIATION, NORTH END PEARSON AIRPORT- DERRY ROAD , MISSISSAUGA TANK TRUCK (CARGO)
MISSISSAUGA CITY ON

Database:
SPL

Ref No:	84191	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	4/16/1993	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	4/16/1993	Receiving Env:	
Incident Cause:	PIPE/HOSE LEAK	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Water course or lake
Incident Reason:	MATERIAL FAILURE	SAC Action Class:	
Incident Summary:	BACKENTRY-PETRO-CANADA- 25 L JET A FUEL TO DITCH & SEWER, CONTAINED.		

Site: Petro-Canada Lubricants Inc.
Clarkson Refinery Mississauga ON L5J 2Y3

Database:
SPL

Ref No:	8266-8BEHLC	Site Address:	
----------------	-------------	----------------------	--

Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	Other
MOE Reported Dt:	11/21/2010	Source Type:	
Health/Env Conseq:		Receiving Medium:	
Incident Dt:		Receiving Env:	
Incident Cause:	Unknown	Environment Impact:	Not Anticipated
Incident Event:		Nature of Impact:	Other Impact(s)
Incident Reason:	Unknown - Reason not determined	SAC Action Class:	Land Spills
Incident Summary:	Petro-Canada Lubricants: spill of dewaxed oil to property		

Site: **Petro-Canada**
Clarkson Refinery Mississauga ON

Database:
SPL

Ref No:	1288-8C2A4E	Site Address:	Clarkson Refinery
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	Mississauga
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	12/11/2010	Source Type:	
Health/Env Conseq:		Receiving Medium:	
Incident Dt:		Receiving Env:	
Incident Cause:	Valve / Fitting Leak Or Failure	Environment Impact:	Possible
Incident Event:		Nature of Impact:	Soil Contamination
Incident Reason:	Unknown - Reason not determined	SAC Action Class:	Land Spills
Incident Summary:	4L DMDS injection to concrete, cleaning		

Site: **Petro-Canada Lubricants Inc.**
Clarkson Refinery Mississauga ON L5J 2Y3

Database:
SPL

Ref No:	2822-86QNMf	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	Other
MOE Reported Dt:	6/24/2010	Source Type:	
Health/Env Conseq:		Receiving Medium:	
Incident Dt:		Receiving Env:	
Incident Cause:	Valve / Fitting Leak Or Failure	Environment Impact:	Not Anticipated
Incident Event:		Nature of Impact:	Surface Water Pollution
Incident Reason:	Equipment Failure - Malfunction of system components	SAC Action Class:	Watercourse Spills
Incident Summary:	Petro Canada Lubricants; leak of chlorinated water from line		

Site: **GARDINER & EDGELIEGH AND ENDING AT OGDEN & LAKESHORE AVE<UNOFFICIAL> Mississauga ON**

Database:
SPL

Ref No:	2776-6STNLM	Site Address:	
Contaminant Name:	ENGINE OIL	Site Conc:	
Contaminant Code:	15	Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	Mississauga
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:	not specified not specified	Sector Type:	Unknown
MOE Reported Dt:	8/19/2006	Source Type:	

Health/Env Conseq:
Incident Dt: 8/19/2006
Incident Cause:
Incident Event:
Incident Reason:
Incident Summary: Mississauga: Oil and water trail on street

Receiving Medium: Land
Receiving Env:
Environment Impact: Possible
Nature of Impact: Soil Contamination
SAC Action Class:

Site: GREEN SPACE SERVICES(SEARS LAW
JACK DARLING PARK,LAKESHORE ROAD. TANK TRUCK (CARGO) MISSISSAUGA CITY ON

Database:
SPL

Ref No: 230431
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 7/2/2002
Health/Env Conseq:
Incident Dt: 7/2/2002
Incident Cause: UNKNOWN
Incident Event:
Incident Reason: UNKNOWN
Incident Summary: GREEN SPACE-30 L KILLEX TOL
LOT,REGION RESPONDED.

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: POSSIBLE
Nature of Impact: Soil contamination
SAC Action Class:

Site: Credit River and Lakeshore Rd. CREDIT RIVER<UNOFFICIAL> Mississauga ON

Database:
SPL

Ref No: 6083-6Q8LGC
Contaminant Name: SEWAGE,RAW UNCHLORINATED
Contaminant Code: 44
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: Not Specific Unknown
MOE Reported Dt: 5/28/2006
Health/Env Conseq:
Incident Dt: 5/28/2006
Incident Cause: Other Discharges
Incident Event:
Incident Reason: Unknown - Reason not determined
Incident Summary: Spill of sewage to the Credit River.

Site Address: CREDIT RIVER AND LAKESHORE RD.
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga
Site Postal Code:
Sector Type: Other
Source Type:
Receiving Medium: Water
Receiving Env:
Environment Impact: Possible
Nature of Impact: Surface Water Pollution
SAC Action Class:

Site: The Corporation of the City of Mississauga
Along Hwy 10 South of Courtneypark Dr Mississauga ON

Database:
SPL

Ref No: 0422-9UWHFX
Contaminant Name: DIESEL FUEL
Contaminant Code: 13
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 30 L
MOE Reported Dt: 3/24/2015
Health/Env Conseq:
Incident Dt: 3/24/2015
Incident Cause: Unknown / N/A
Incident Event:
Incident Reason: Equipment Failure
Incident Summary: Mississauga Transit Diesel Spill along Hwy 10,
cln'd

Site Address: Along Hwy 10 South of Courtneypark Dr
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium:
Receiving Env:
Environment Impact:
Nature of Impact: Land
SAC Action Class: Land Spills

Site: TANK TRUCK
EAST ON HWY. 2 FROM THE CLARKSON WPCP TANK TRUCK (CARGO) MISSISSAUGA CITY ON

Database:
SPL

Ref No:	114734	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	6/21/1995	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	6/21/1995	Receiving Env:	
Incident Cause:	OTHER CONTAINER LEAK	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Other
Incident Reason:	ERROR	SAC Action Class:	
Incident Summary:	TANK TRUCK (N.O.S.)-45 L OF SEWAGE SLUDGE TO ROAD FROM TANKER TRUCK.		

Site: The Regional Municipality of Peel
Lakeshore Road West of Johnson's Lane, Mississauga Mississauga ON

Database:
SPL

Ref No:	0317-9X22J2	Site Address:	Lakeshore Road West of Johnson's Lane, Mississauga
Contaminant Name:	WATER/SEDIMENT	Site Conc:	
Contaminant Code:	41	Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	Mississauga
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:	0 L	Sector Type:	
MOE Reported Dt:	5/30/2015	Source Type:	
Health/Env Conseq:		Receiving Medium:	
Incident Dt:	5/30/2015	Receiving Env:	
Incident Cause:	Leak/Break	Environment Impact:	
Incident Event:		Nature of Impact:	Surface Water
Incident Reason:	Weather Conditions	SAC Action Class:	Watercourse Spills
Incident Summary:	Region of Peel: by-pass of silty water to turtle creek		

Site: The Corporation of the City of Mississauga
RICHARDS MEMORIAL PARK, NEAR LAKESHORE RD.<UNOFFICIAL> Mississauga ON

Database:
SPL

Ref No:	2472-5NVTCTU	Site Address:	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	Site Conc:	
Contaminant Code:	44	Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	Mississauga
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	Other Plant - Sewage Municipal
MOE Reported Dt:	6/26/2003	Source Type:	
Health/Env Conseq:		Receiving Medium:	Land
Incident Dt:	6/26/2003	Receiving Env:	
Incident Cause:		Environment Impact:	Possible
Incident Event:		Nature of Impact:	Human Health/Safety
Incident Reason:		SAC Action Class:	Spill to Land
Incident Summary:	Richards Memorial Park-small sewage spill.		

Site: MVA at Hurontario St just north of 401 <UNOFFICIAL> Mississauga ON

Database:
SPL

Ref No:	8811-87YKWE	Site Address:	
Contaminant Name:	DIESEL FUEL	Site Conc:	
Contaminant Code:	13	Site Lot:	

Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:	450 L	Sector Type:	Transport Truck
MOE Reported Dt:	8/3/2010	Source Type:	
Health/Env Conseq:		Receiving Medium:	
Incident Dt:		Receiving Env:	
Incident Cause:	Other Transport Accident	Environment Impact:	Confirmed
Incident Event:		Nature of Impact:	Soil Contamination; Surface Water Pollution
Incident Reason:	Spill	SAC Action Class:	Highway Spills (usually highway accidents)
Incident Summary:	Spill, 450 L, Diesel, Hurontario north of 401, Ajax Logistics		

Site: PETRO-CANADA PRODUCTS - MISSISSAUGA LUBRICANTS CENTER
MISSISSAUGA ON

Database:
SRDS

Year: 2010
Works Id: 33
Company Code: 0000130104
SIC: 3612
SIC Desc: LUB. OIL & GREASE
Sector:: PETROLEUM REFINERIES
Region:: MOE CENTRAL REGION
District:: MOE HALTON-PEEL DISTRICT
Body of Water::
Terminal Stream::
Minor Basin:: LAKE ONTARIO
Major Basin:: GREAT LAKES
Mailing Address:: 000385 SOUTHDOWN RD ,000385 SOUTHDOWN RD., MISSISSAUGA, ONTARIO, CANADA, L5J 2Y3
Corp Address:: 385 SOUTHDOWN RD ,385 SOUTHDOWN RD., MISSISSAUGA, ONTARIO, CANADA, L5J 2Y3

--Details--

Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point: PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point: 0800

Site: PETRO-CANADA LUBRICANTS INC.
MISSISSAUGA ON

Database:
SRDS

Year: 2013
Works Id:
Company Code: 0000130104
SIC:
SIC Desc:
Sector:: PETROLEUM REFINERIES
Region::
District::
Body of Water::
Terminal Stream::
Minor Basin::
Major Basin::
Mailing Address::
Corp Address::

--Details--

Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point: PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW) 0800
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700
Control Point: IMIS Control Point:	PLANT - PROCESS EFFLUENT 0700

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

[illegible]

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

[illegible]

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT

IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)

[illegible]

IMIS Control Point: 0800
Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700
Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Site: PETRO-CANADA LUBRICANTS INC.
 MISSISSAUGA ON

Database:
 SRDS

Year: 2012
Works Id:
Company Code: 0000130104
SIC:
SIC Desc:
Sector:: PETROLEUM REFINERIES
Region::
District::
Body of Water::
Terminal Stream::
Minor Basin::
Major Basin::
Mailing Address::
Corp Address::

--Details--

Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800
Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700
Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700
Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

[illegible]

[illegible]

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

[illegible]

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800
Control Point:	PLANT - O.T.C.W.
IMIS Control Point:	0800

Site: PETRO-CANADA LUBRICANTS INC.
MISSISSAUGA ON

Database:
SRDS

Year: 2014
Works Id:
Company Code: 0000130104
SIC:
SIC Desc:
Sector:: PETROLEUM REFINERIES
Region::
District::
Body of Water::
Terminal Stream::
Minor Basin::
Major Basin::
Mailing Address::
Corp Address::

--Details--

Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700

Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - PROCESS EFFLUENT
IMIS Control Point:	0700
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800
Control Point:	PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point:	0800

Control Point: PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point: 0800

Control Point: PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point: 0800

Control Point: PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point: 0800

Control Point: PLANT - ONCE THROUGH COOLING WATER (OTCW)
IMIS Control Point: 0800

Site: PETRO-CANADA LUBRICANTS INC.
 MISSISSAUGA ON

Database:
 SRDS

Year: 2009
Works Id: 33
Company Code: 0000130104
SIC: 3612 3611
SIC Desc: LUB. OIL & GREASE, REFINED PETRO. PROD.
Sector:: PETROLEUM REFINERIES
Region:: MOE CENTRAL REGION
District:: MOE HALTON-PEEL DISTRICT
Body of Water:: LAKE ONTARIO
Terminal Stream::
Minor Basin:: LAKE ONTARIO
Major Basin:: GREAT LAKES
Mailing Address:: 000385 SOUTHDOWN RD ,000385SOUTHDOWN RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3
Corp Address:: 385 SOUTHDOWN RD ,385 SOUTHDOWN RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3

--Details--

Control Point: PLANT - PROCESS EFFLUENT
IMIS Control Point: 0700

Control Point: PROCESS EFFLUENT
IMIS Control Point: 0100

Control Point: ONCE-THROUGH COOLING WATER
IMIS Control Point: 0300

Control Point: ONCE-THROUGH COOLING WATER
IMIS Control Point: 0500

Control Point: PLANT - O.T.C.W.
IMIS Control Point: 0800

Site: PORT CREDIT ON

Database:
 WWIS

Well ID:	4909853	Data Entry Status:	
Construction Date:		Data Src:	
Primary Water Use:	Not Used	Date Received:	7/29/2005
Sec. Water Use:		Selected Flag:	1
Final Well Status:	Abandoned-Other	Abandonment Rec:	Yes
Water Type:		Contractor:	7219
Casing Material:		Form Version:	3
Audit No:	Z29083	Owner:	
Tag:	A027045	Street Name:	STAVEBANK RD
Construction Method:		County:	PEEL
Elevation (m):		Municipality:	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	

Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11323586
DP2BR:
Code OB: —
Code OB Desc: No formation data
Open Hole:
Elevation: 143.699157
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr
Org CS: G83a
Date Completed: 6/23/2005

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933273852
Layer: 1
Plug From: 0.00
Plug To: 3.74
Plug Depth UOM: m

**Method of Construction & Well
Use**

Method Construction ID: 964909853
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 11338441
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930866640
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Results of Well Yield Testing

Pump Test ID: 11350594
Pump Set At:
Static Level: 6.61

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:

Hole Diameter

Hole ID: 11543465
Diameter: 5.08
Depth From: 0.00
Depth To: 3.74
Hole Depth UOM: m
Hole Diameter UOM: cm

Site:
PORT CREDIT ON

Database:
WWIS

Well ID: 4909850
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z29078
Tag: A027056
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 7/29/2005
Selected Flag: 1
Abandonment Rec: Yes
Contractor: 7219
Form Version: 3
Owner:
Street Name: STAVEBANK RD
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11323583
DP2BR:
Code OB:
Code OB Desc: No formation data
Open Hole:
Elevation:
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC:
UTMRC Desc:
Location Method: na
Org CS:
Date Completed: 6/23/2005

Annular Space/Abandonment
Sealing Record

Plug ID: 933273849
Layer: 1
Plug From: 0.00
Plug To: 3.96
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 964909850
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 11338438
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930866637
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Results of Well Yield Testing

Pump Test ID: 11350592
Pump Set At:
Static Level: 2.13
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:

Hole Diameter

Hole ID: 11543462
Diameter: 5.08
Depth From: 0.00
Depth To: 3.96
Hole Depth UOM: m
Hole Diameter UOM: cm

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](#)

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

Government Publication Date: Up to Sep 2017

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-Nov 2016

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

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-May 2017

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 2014

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*

Commercial Fuel Oil Tanks:

Provincial

CFOT

Since May 2002, Ontario developed a new act where it became mandatory for fuel oil tanks to be registered with Technical Standards & Safety Authority (TSSA). This data would include all commercial underground fuel oil tanks in Ontario with fields such as location, registration number, tank material, age of tank and tank size.

Government Publication Date: Feb 28, 2017

Chemical Register:

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-May 2017

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 31, 2012

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-Nov 2017

Certificates of Property Use:

Provincial

CPU

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

Government Publication Date: 1994-Oct 2017

Drill Hole Database:

Provincial

DRL

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

Government Publication Date: 1886-Aug 2015

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-Oct 2017

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-Oct 2017

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-Oct 2017

Environmental Effects Monitoring:

Federal

EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

EHS

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

Government Publication Date: 1999-Aug 2016

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: Dec 31, 2016

List of TSSA Expired Facilities:

Provincial

EXP

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

Government Publication Date: Feb 28, 2017

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.

Government Publication Date: Jun 2000-Mar 2017

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 2017

Fuel Storage Tank:

Provincial

FST

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

Government Publication Date: Feb 28, 2017

Fuel Storage Tank - Historic:

Provincial

FSTH

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

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

Government Publication Date: 1986-Jun 2017

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-Dec 2015

TSSA Historic Incidents:

Provincial

HINC

This database will cover all incidences recorded by TSSA with their older system, before they moved to their new management system. TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. The TSSA works to protect the public, the environment and property from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from pipelines, diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

TSSA Incidents:

Provincial

INC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

Provincial

LIMO

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

Government Publication Date: Dec 31, 2013

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 2017

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

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

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2014

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-Aug 2010

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 National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008 -Jun 2017

National Energy Board Wells:

Federal

NEBW

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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

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.

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

Private

OGW

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-Sep 2017**Ontario Oil and Gas Wells:**

Provincial

OOGW

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

Government Publication Date: 1800-Oct 2017**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 all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Oct 2017**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**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: 1988-Aug 2017

TSSA Pipeline Incidents:

Provincial PINC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. This database will include spills, strike and leaks from recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks:

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 all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Oct 2017

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: 1986-2016

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).

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

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-May 2017

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

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 2017

Wastewater Discharger Registration Database:

Provincial

SRDS

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

Government Publication Date: 1990-2014

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-Aug 2017

TSSA Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all underground storage tanks must be removed within two years of disuse. If removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory:

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 31, 2017

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: Mar 31, 2017

Definitions

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

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

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

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

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

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

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

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

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

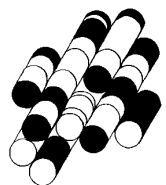
Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number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

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

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

APPENDIX G

TERRAPROBE INC.



Ministry of the Environment
and Climate Change

Freedom of Information and
Protection of Privacy Office

12th Floor
40 St. Clair Avenue West
Toronto ON M4V 1M2
Tel: (416) 314-4075
Fax: (416) 314-4285

Ministère de l'Environnement et de
l'Action en matière de changement
climatique

Bureau de l'accès à l'information et
de la protection de la vie privée

12^e étage
40, avenue St. Clair ouest
Toronto ON M4V 1M2
Tél. : (416) 314-4075
Télééc.: (416) 314-4285



January 29, 2018

Toby Wong
Terraprobe Inc.
11 Indell Lane
Brampton, ON L6T 3Y3

Dear Toby Wong:

RE: **Freedom of Information and Protection of Privacy Act Request**
Our File # A-2018-00634, Your Reference 1-18-C012-41

The Ministry is in receipt of your request made pursuant to the *Freedom of Information and Protection of Privacy Act* and has received your payment in the amount of \$5.00 (non-refundable application fee), along with your \$30.00 deposit.

The search is being conducted on the following: 55 Port Street, Mississauga. If there is any discrepancy please contact us immediately.

You may expect a reply or additional communication as your request is processed. For your information, the Ministry charges for search, copying and preparation time.

If you have any questions regarding this matter, please contact Ginette Beaupre at ginette.beaupre@ontario.ca.

Yours truly,


Janet Dadufalza
FOI Manager

Trace # 4627
Inv. # 201800634
Auth # 080331
RRN 001004206
Total \$35.00
(001) APPROVED-THANK YOU
Retain this copy for your
records
Customer copy

01-29-2018 07:59:34
Acct # *****2426 M
Exp Date **/** Card Type MC
Name:
PURCHASE ****

2018-00634
MOE-INFO MGMT & ACCES
40 ST. CLAIR AVENUE M4V1M2
TORONTO ON
20164541
GH2016454151

Ministry of the Environment
and Climate Change

Ministère de l'Environnement et de
l'Action en matière de changement
climatique

Freedom of Information and
Protection of Privacy Office

Bureau de l'accès à l'information et
de la protection de la vie privée

12th Floor
40 St. Clair Avenue West
Toronto ON M4V 1M2
Tel: (416) 314-4075
Fax: (416) 314-4285

12^e étage
40, avenue St. Clair ouest
Toronto ON M4V 1M2
Tél.: (416) 314-4075
Télec.: (416) 314-4285

February 6, 2018



Toby Wong
Terraprobe Inc.
11 Indell Lane
Brampton, ON L6T 3Y3

Dear Toby Wong:

RE: ***Freedom of Information and Protection of Privacy Act Request***
Our File # A-2018-00634, Your Reference 1-18-C012-41

This letter is in response to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 55 Port Street, Mississauga.

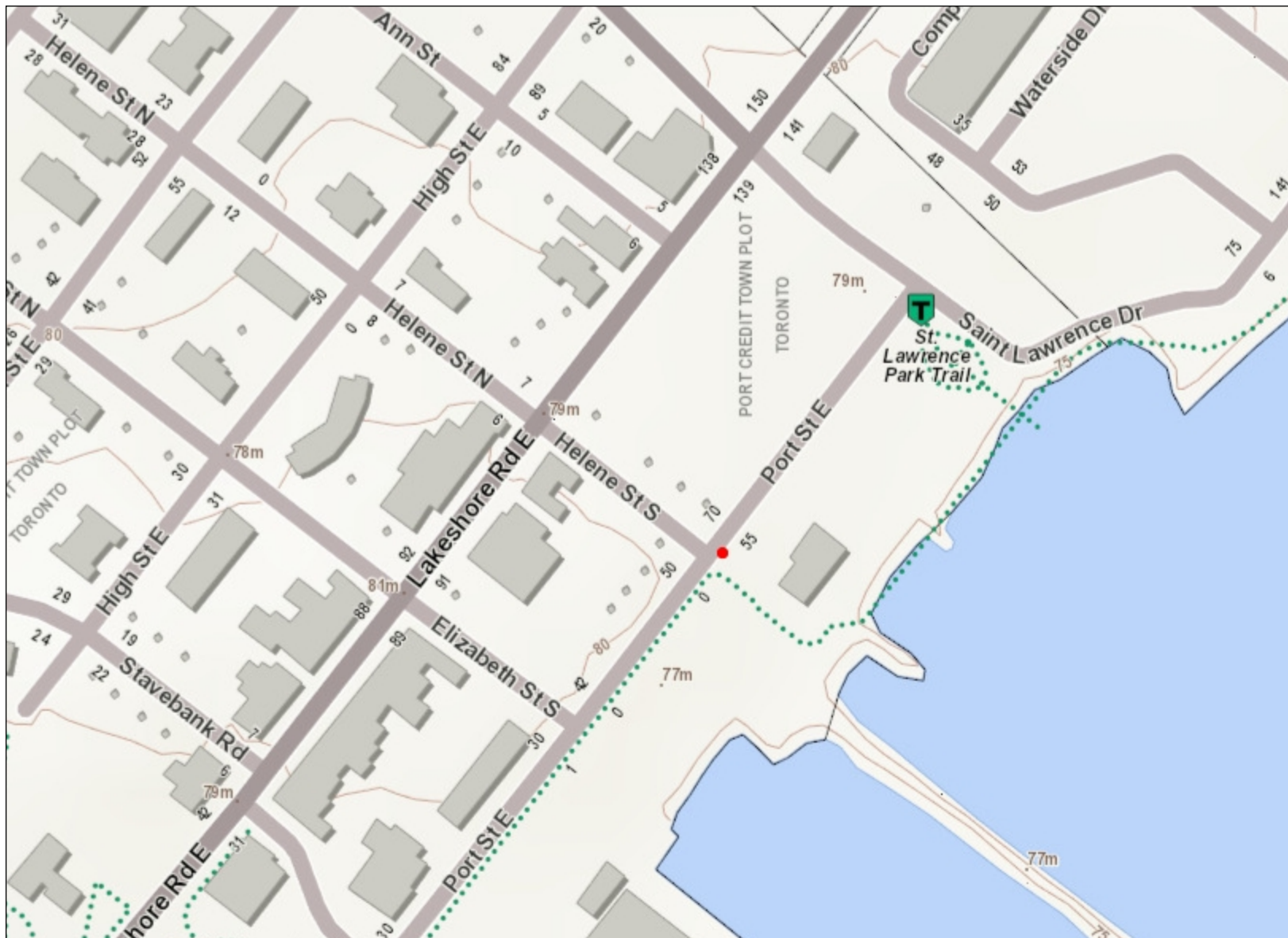
After a thorough search through the files of the Ministry's Halton-Peel District Office, Investigations and Enforcement Branch, Environmental Assessment and Permissions Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, no records were located responsive to your request. To provide you with this response and in accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, the fee owed is \$30.00 for 1 hour of search time @ \$30.00 per hour. **We have applied the \$30.00 for this request from your initial payment. This file is now closed.**

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a \$25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions regarding this matter, please contact Rebeka Bogdan at Rebeka.Bogdan@ontario.ca.

Yours truly,

Janet Dadufalza
Janet Dadufalza
FOI Manager



Legend

-  Assessment Parcel
-  Woodland
-  Conservation Reserve
-  Provincial Park
-  Natural Heritage System
-  Ecoregion
- Wetland**
 -  Provincially Significant Wetland Evaluated
 -  Non - Provincially Significant Wetland Evaluated
 -  Unevaluated Wetland
- Area of Natural Heritage & Scientific Interest (ANSI)**
 -  Provincially Significant Life Science ANSI
 -  Provincially Significant Earth Science ANSI
- Greenbelt Plan**
 -  Boundary
 -  River Valley Connections
- Land Use Designations**
 -  Protected Countryside
 -  Towns and Villages
 -  Hamlets
 -  Urban River Valley
 -  Specialty Crop Area
- Niagara Escarpment Plan (NEP)**
 -  Boundary
 -  Parks and Open Space System
- Land Use Designations**
 -  Escarpment Natural Area
 -  Escarpment Protection Area
 -  Escarpment Rural Area
 -  Mineral Resource Extraction Area
 -  Escarpment Recreation Area
 -  Urban Area
 -  Minor Urban Centre
- Oak Ridges Moraine Conservation Plan (ORM)**
 -  Boundary
 -  Natural Core Area
 -  Natural Linkage Area
 -  Countryside Area
 -  Rural Settlement
 -  Palgrave Estates Residential Community
 -  Settlement Area

0.2 0 0.11 0.2 Kilometers

Scale: 1 : 4,513



This map should not be relied on as a precise indicator of routes or locations, nor as a guide to navigation. The Ontario Ministry of Natural Resources and Forestry (OMNRF) shall not be liable in any way for the use of, or reliance upon, this map or any information on this map.

© Queen's Printer for Ontario, 2014

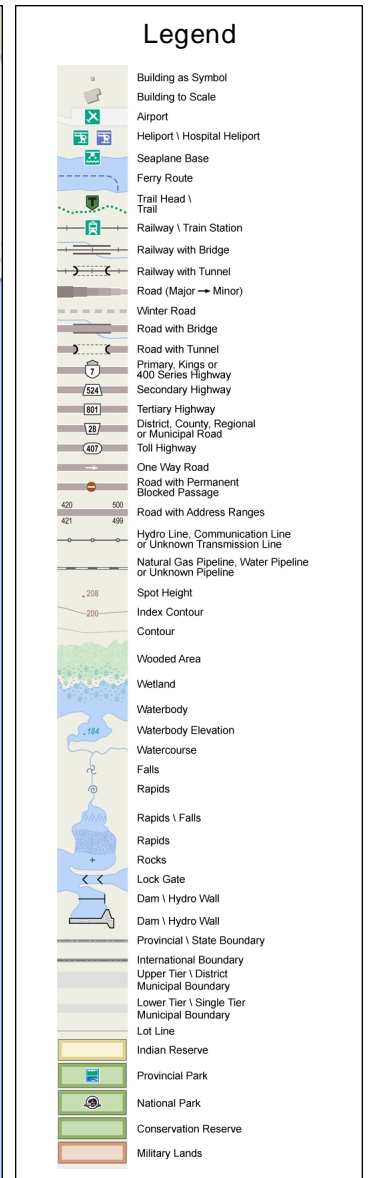
Imagery Copyright Notices: DRAPE © Aéro-Photo (1961) Inc., 2008 - 2009
GTA 2005 / SWOOP 2006 / Simcoe-Muskoka-Dufferin © FirstBase Solutions, 2005 / 2006 / 2008

© Copyright for Ontario Parcel data is held by Queen's Printer for Ontario and its licensors [2013] and may not be reproduced without permission. THIS IS NOT A PLAN OF SURVEY.





Notes:
1-18-0012-41



Projection: Web Mercator

Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat Program; First Base Solutions Inc.; Aéro-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Survey.

© Queen's Printer for Ontario, 2015



Regulation Mapping: Credit Valley Conservation

Good afternoon, please use the search box below. If you want to see the address of a parcel, please uncheck all other layers and click on the parcel;

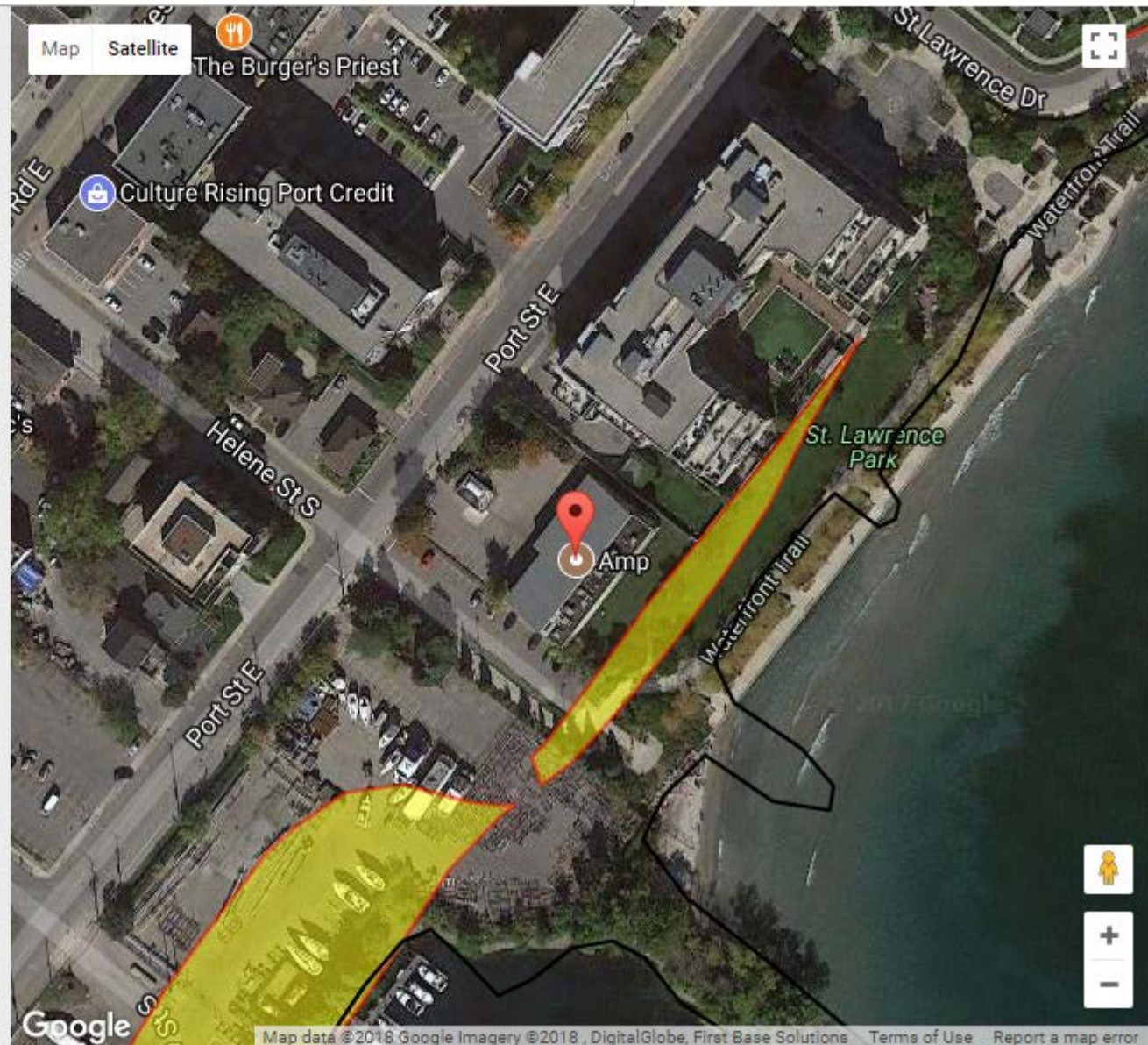
Print the map

55 port st. east, mississauga

Search

- ☐ Watershed Boundary
- ☐ Parcel Boundary
- ☐ Generic Regulation Limit

- ☒ Watershed
- ☒ Mono, Amaranth, Orangeville & E. Garafraxa: Regulation
- ☐ Mono, Amaranth, Orangeville & E. Garafraxa: Parcels
- ☒ Erin: Regulation
- ☐ Erin: Parcels
- ☒ Caledon North: Regulation
- ☒ Caledon South: Regulation
- ☐ Caledon: Parcels
- ☒ Halton Hills: Regulation
- ☐ Halton Hills: Parcels
- ☒ Brampton: Regulation
- ☐ Brampton: Parcels
- ☒ Mississauga: Regulation
- ☐ Mississauga North Parcels
- ☐ Mississauga Central Parcels
- ☐ Mississauga South Parcels
- ☒ Oakville: Parcels & Regulation



Map data ©2018 Google Imagery ©2018, DigitalGlobe, First Base Solutions Terms of Use Report a map error

Regulation Mapping: Credit Valley Conservation

Good afternoon, please use the search box below. If you want to see the address of a parcel, please uncheck all other layers and click on the parcel;

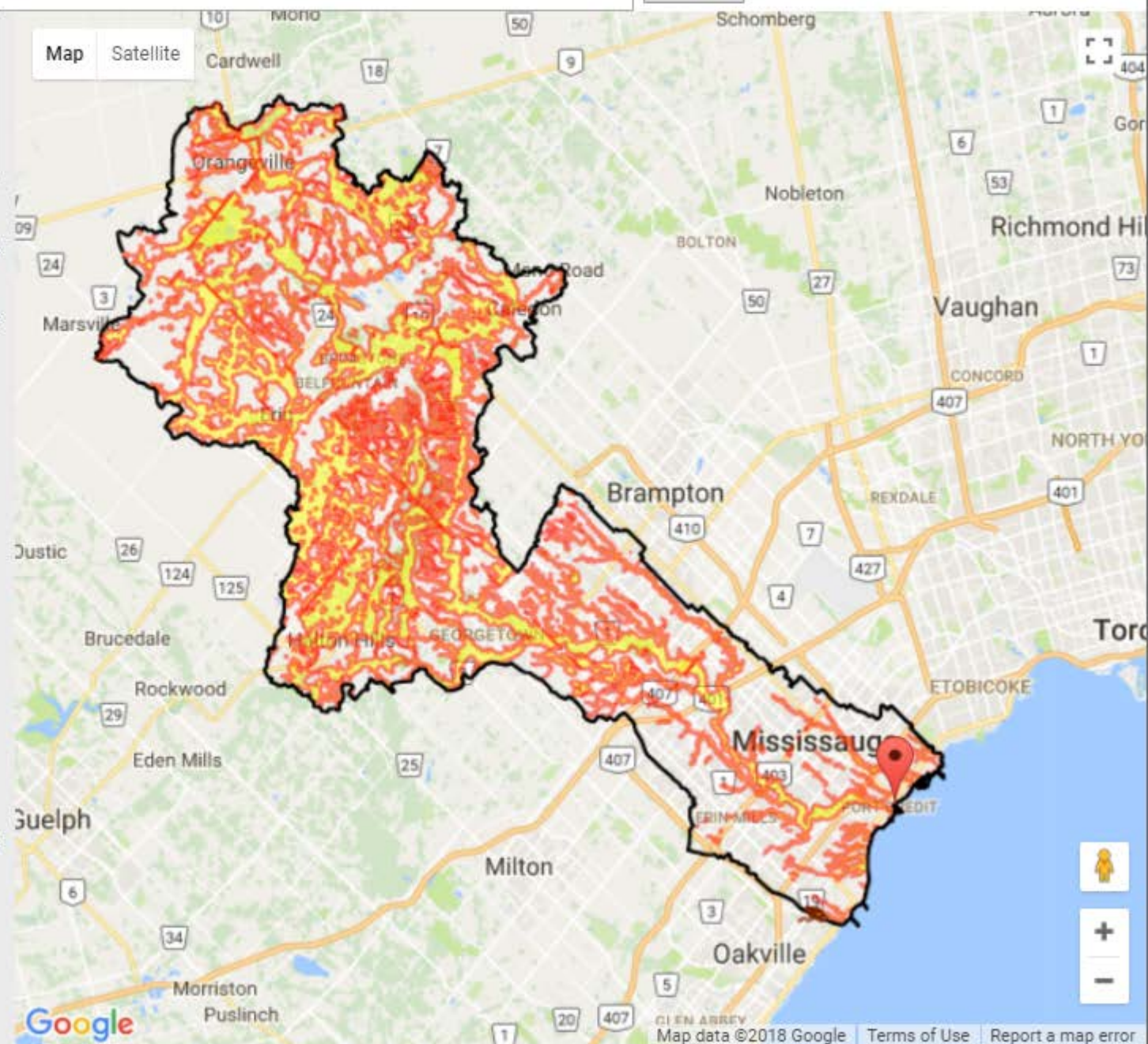
[Print the map](#)

55 port st. east, mississauga

[Search](#)

- ☐ Watershed Boundary
- ☐ Parcel Boundary
- ☐ Generic Regulation Limit

- ☒ Watershed
- ☒ Mono, Amaranth, Orangeville & E. Garafraxa: Regulation
- ☐ Mono, Amaranth, Orangeville & E. Garafraxa: Parcels
- ☒ Erin:Regulation
- ☐ Erin:Parcels
- ☒ Caledon North:Regulation
- ☒ Caledon South:Regulation
- ☐ Caledon:Parcels
- ☒ Halton Hills:Regulation
- ☐ Halton Hills:Parcels
- ☒ Brampton:Regulation
- ☐ Brampton:Parcels
- ☒ Mississauga:Regulation
- ☐ Mississauga North Parcels
- ☐ Mississauga Central Parcels
- ☐ Mississauga South Parcels
- ☒ Oakville:Parcels & Regulation





Toby Wong <twong@terraprobe.ca>

TSSA Search Inquiry 1-18-0012-41

2 messages

Toby Wong <twong@terraprobe.ca>
To: publicinformationsservices@tssa.org

Thu, Jan 11, 2018 at 12:05 PM

Good afternoon,

I am doing a Phase One Assessment and would like to request a preliminary basic record search for the following properties in Mississauga, Ontario please:

1, 30, 55, 65 Port St. E
99, 113, 121, 125, 128, 141 Lakeshore Rd E

If you require any additional information, please let me know.

Thank you,

--

Toby Wong, EIT
Environmental Engineering

Terraprobe
Geotechnical, Geostuctural, & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane, Brampton, Ontario L6T 3Y3
t: [905.796.2650](tel:905.796.2650) f: [905.796.2250](tel:905.796.2250)

www.terraprobe.ca

Public Information Services <publicinformationsservices@tssa.org>
To: Toby Wong <twong@terraprobe.ca>

Fri, Feb 9, 2018 at 3:37 PM

Hello,

Thank you for your inquiry.

I have searched the below noted address (addresses) and I have located the following record:

- [1 Port Street East, Mississauga](#): 2 active liquid fuel tanks

For a further search in our archives please complete our release of public information form found at https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?_mid_=392 and email the completed form to publicinformationsservices@tssa.org or through mail along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard) or with a Cheque made payable to TSSA.

Thank you and have a great day,

Sherees

From: Toby Wong [mailto:twong@terraprobe.ca]
Sent: January 11, 2018 12:05 PM
To: Public Information Services <publicinformationsservices@tssa.org>
Subject: TSSA Search Inquiry 1-18-0012-41

Good afternoon,

I am doing a Phase One Assessment and would like to request a preliminary basic record search for the following properties in Mississauga, Ontario please:

1, 30, 55, 65 Port St. E

99, 113, 121, 125, 128, 141 Lakeshore Rd E

If you require any additional information, please let me know.

Thank you,

[Redacted Signature]

--

Toby Wong, EIT
Environmental Engineering

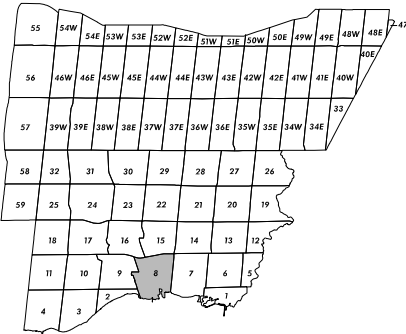
Terraprobe
Geotechnical, Geostuctural, & Environmental Engineering
Construction Materials, Inspection & Testing
[11 Indell Lane, Brampton, Ontario L6T 3Y3](#)
t: 905.796.2650 f: 905.796.2250

www.terraprobe.ca

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



LAKE ONTARIO



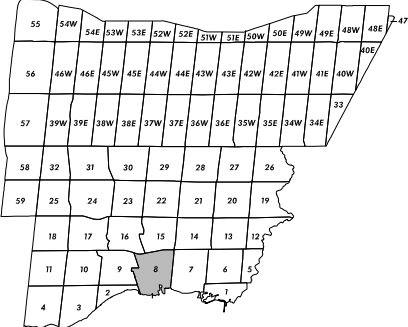
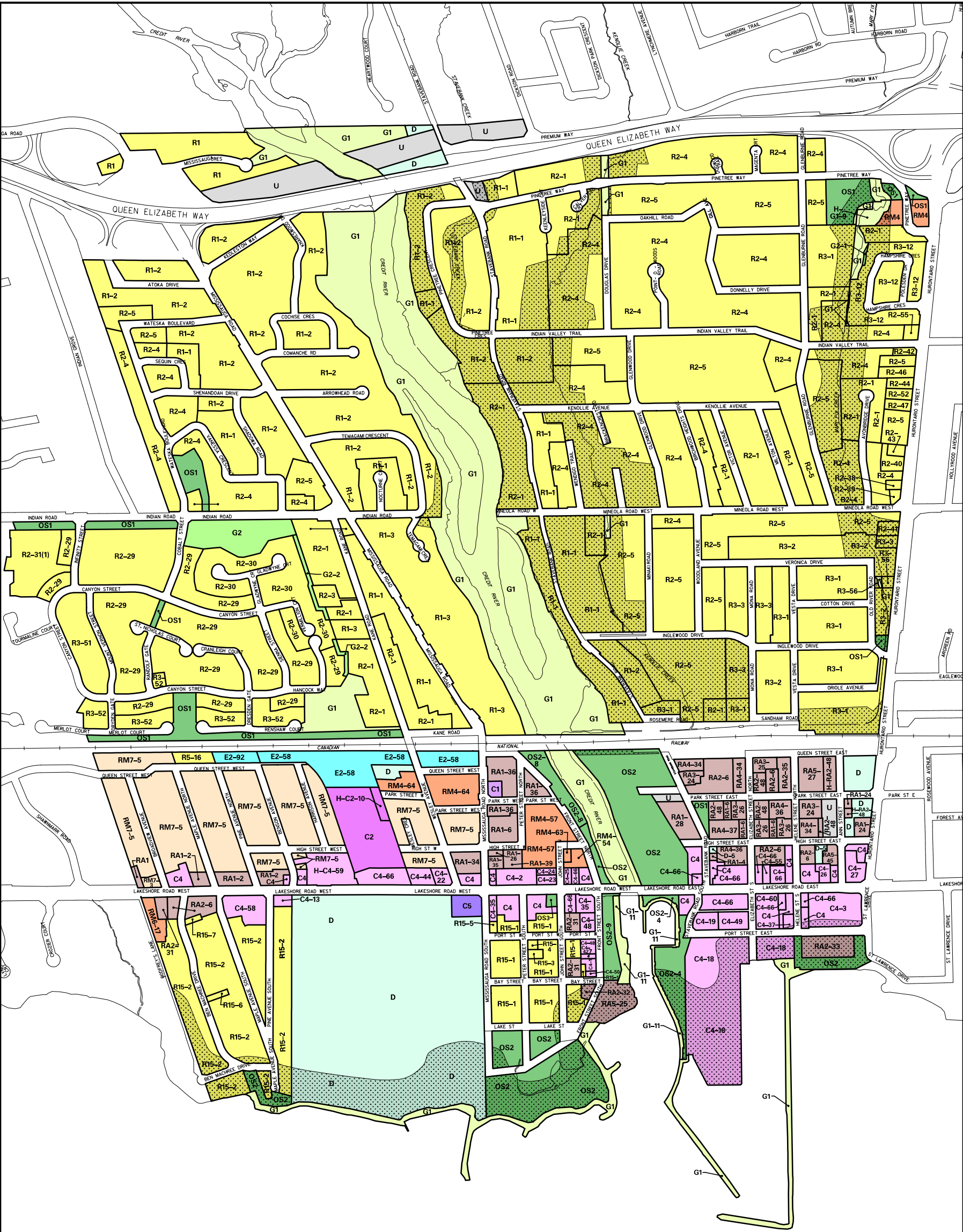
Greenlands Overlay

Zoning Notation Example:
R4-12 = R4-Exception 12

Zoning Map 08

Schedule "B" To
By-law No. 0225-2007

Revised: 2017 June 30



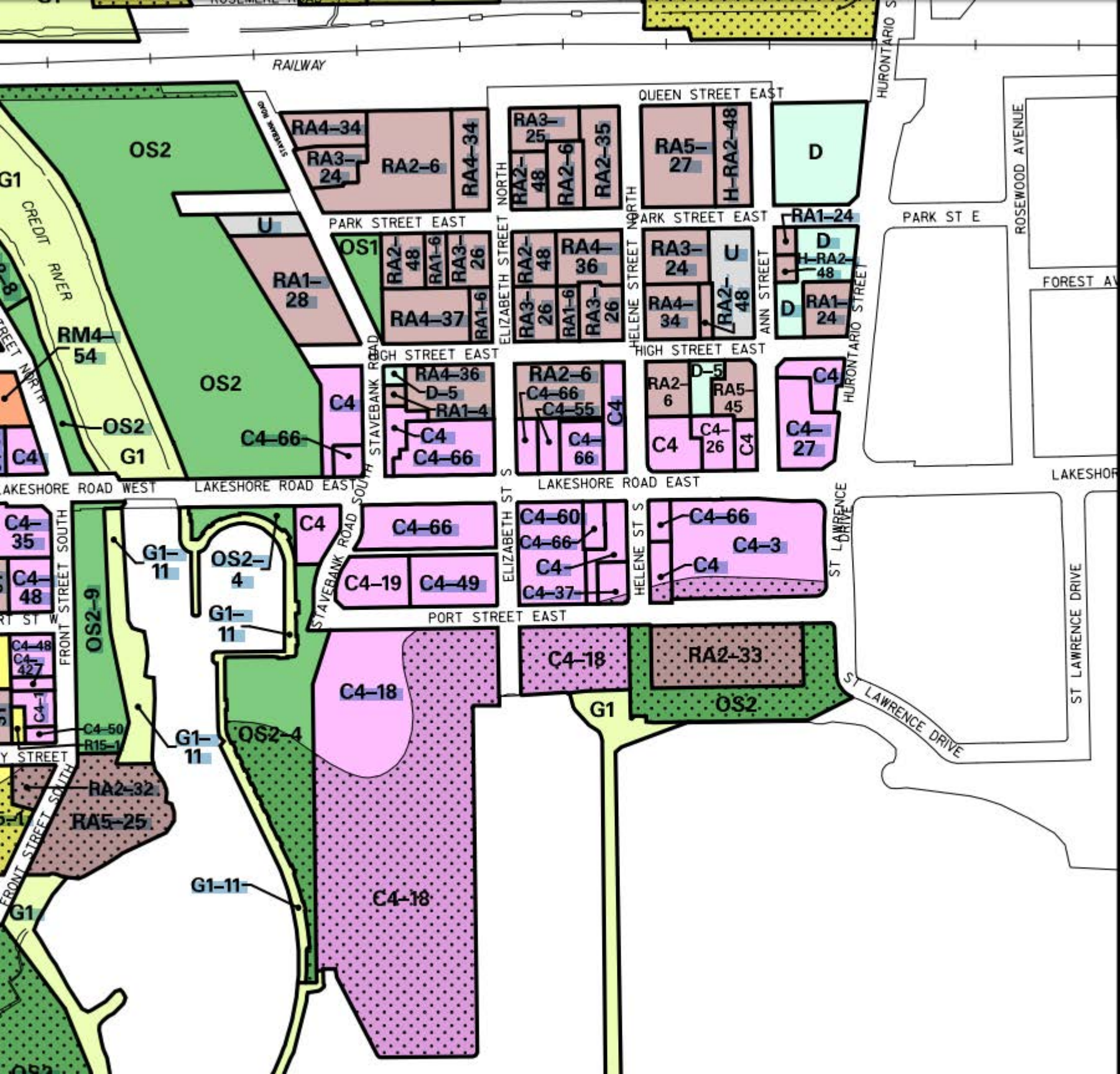
Greenlands Overlay

Zoning Notation Example:
R4-12 = R4-Exception 12

Zoning Map 08

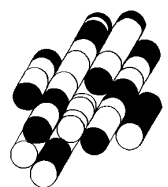
Schedule "B" To
By-law No. 0225-2007

Revised: 2017 June 30



APPENDIX H

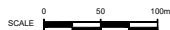
TERRAPROBE INC.





REFERENCE

National Air Photo Library



Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title:

AERIAL PHOTOGRAPH

File No.

1-18-0012-41

Year:

1971



REFERENCE

National Air Photo Library



Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title:

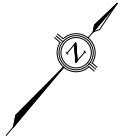
AERIAL PHOTOGRAPH

File No.

1-18-0012-41

Year:

1978



REFERENCE

National Air Photo Library

SCALE 0 15 30m



Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title:


AERIAL PHOTOGRAPH

File No.

1-18-0012-41

Year:

1985





REFERENCE

Google Earth Pro



Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title:

SATELLITE IMAGE

File No.

1-18-0012-41

Year:

2012



REFERENCE

Google Earth Pro



Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title:

SATELLITE IMAGE

File No.

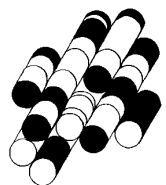
1-18-0012-41

Year:

2016

APPENDIX I

TERRAPROBE INC.



Georgian Bay

Unit Name: Georgian Bay

Group:

Formation: Georgian Bay

Lithology: shale, limestone

Description: shale and limestone

55 Port St., Mississauga, ON

**55b**

*Shale, limestone, dolostone, siltstone
Georgian Bay Formation; Blue Mountain
Formation; Billings Formation;
Collingwood Member; Eastview Member*

 55 Port St., Mississauga, ON

Image Landsat / Copernicus

Image NOAA

Google Earth

17 T 604674.13 m E 4840376.29 m N elev 0 ft eye alt 83.85 mi



Drift Thickness (m)

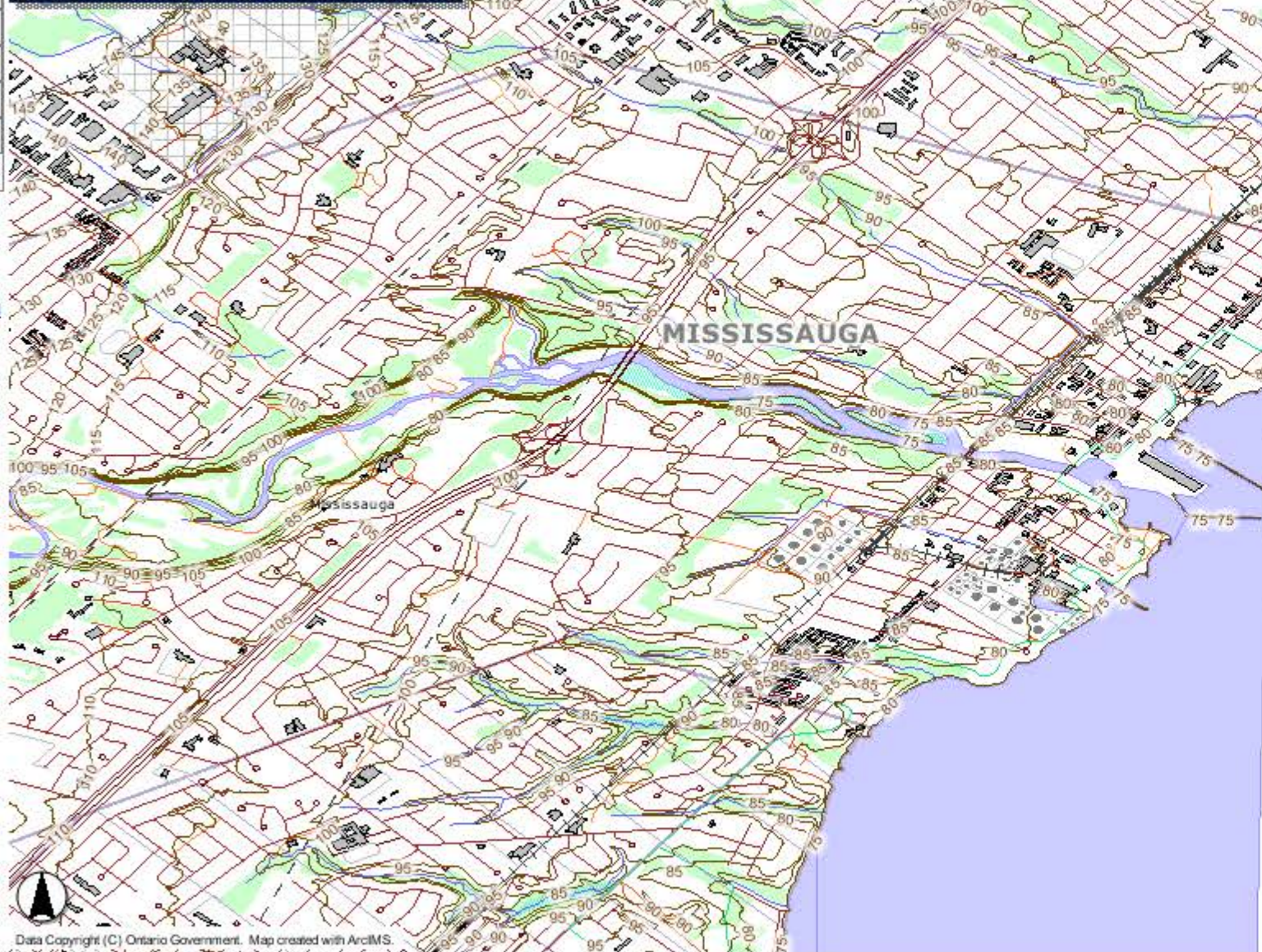


High : 262

Low : 0



55 Port St., Mississauga, ON



Data Copyright (C) Ontario Government. Map created with ArcIMS.

0 2km

- ### Legend
- Contour Line Labels
 - ArcCanada Named Places
 - Lower Tier Municipality Names
 - Towers
 - Utility Points
 - Contour Lines
 - Railroads
 - Trails
 - Roads
 - Primary
 - Secondary
 - Tertiary
 - Transportation Lines
 - Utility Lines
 - Drainage Lines
 - Water Structure
 - Water Segments (Northeast)
 - Water Segments (Northwest)
 - Water Segments (South Central)
 - Miscellaneous Lines
 - Airport Runways
 - Building Footprints
 - Mines
 - Pits and Quarries
 - Tanks
 - Concessions
 - Lots
 - Water Polygons (Northeast)
 - Waterbody Segment
 - Wetland Area, Permanent
 - Water Polygons (Northwest)
 - Waterbody Segment
 - Wetland Area, Permanent
 - Water Polygons (South Central)
 - Waterbody Segment
 - Wetland Area, Permanent
 - Municipal Parks

11 Sand Plains*Sand Plains*

55 Port St., Mississauga, ON

Image © 2018 TerraMetrics

Google Earth



2004

Imagery Date: 10/9/2016 17 T 614588.30 m E 4823309.29 m N elev 0 ft eye alt 7401 ft



✕
41 Iroquois Plain
Iroquois Plain

55 Port St., Mississauga, ON

Image NOAA

Google Earth

Glaciolacustrine deposits

*sand, gravelly sand and gravel,
nearshore and beach deposits*
Pleistocene

Directions: [To here](#) - [From here](#)

55 Port St., Mississauga, ON

Image NOAA

Image © 2018 TerraMetrics

Google Earth

**19 Modern alluvial
deposits**

*clay, silt, sand, gravel, may
contain organic remains*

55 Port St., Mississauga, ON

**9c Coarse-textured
glaciolacustrine deposits**

*sand, gravel, minor silt and clay
Foreshore and basinal deposits*

Port St., Mississauga, ON

IMPORTANT MESSAGE !!
This WMS service will be closed.
Please consult <What's New> section
at <http://geogratis.gc.ca/>

Industrial
Chimney
78m

Location

55 Port Street East, City Of Mississauga,
Ontario

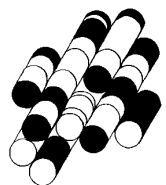
Arena

Position: 43° 33' 40" N | 79° 35' 54" W
43.561 N | 79.598 W

0 0.15 0.3km

APPENDIX J

TERRAPROBE INC.



Water Well Records

Thursday, January 11, 2018

2:32:10 PM

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
MISSISSAUGA CITY	17 614426 4823445 W	2016/06 7230						7267968 (C33944) A203341 P	
MISSISSAUGA CITY	17 614363 4823171 W	2007/06 7241	1.5				0009 10	7046642 (Z74027) A061569	BRWN FILL GRVL SOFT 0007 BRWN SAND SILT FSND 0011 GREY SILT SAND CLAY 0019
MISSISSAUGA CITY	17 614446 4823232 W	2010/06 7241	1.5			MT	0005 10	7148419 (Z114391) A099909	BRWN SAND LOOS 0008 GREY SILT SAND LOOS 0015
MISSISSAUGA CITY	17 614443 4823200 W	2010/06 7241	1.5			MT	0005 10	7148418 (Z114392) A099972	BRWN SAND LOOS 0008 GREY SILT SAND 0015
MISSISSAUGA CITY	17 614459 4823157 W	2010/06 7241	1.5			MT	0005 10	7148417 (Z116139) A099993	BRWN SAND 0008 BRWN SILT SAND 0015
MISSISSAUGA CITY	17 614601 4823210 W	2008/07 7241	1.5			MO	0006 10	7109075 (Z81870) A073010	BLCK ---- FILL LOOS 0004 BRWN SAND SILT LOOS 0010 GREY SAND SILT WBRG 0016 CLAY
MISSISSAUGA CITY	17 614466 4823265 W	2008/07 7241	1.5			MO	0006 10	7109074 (Z81860) A075601	BLCK ---- FILL LOOS 0004 BRWN SAND SILT LOOS 0010 GREY SAND SILT WBRG 0016 CLAY
MISSISSAUGA CITY	17 614445 4823301 W	2010/06 7241	1.25			MT	0006 5	7148420 (Z116136) A099961	BRWN SAND 0008 BRWN SILT SAND 0011
MISSISSAUGA CITY (PO	17 614472 4823265 W	2009/09 6032				MO	0004 10	7133398 (Z095900) A083930	BLCK ---- HARD 0000 BRWN SILT SAND LOOS 0008 GREY SILT STNS DNSE 0015
MISSISSAUGA CITY (PO	17 614306 4823065 W	2008/07 6607	2.00	0004		MO		7117362 (M02487) A069693	BRWN FILL 0005 GREY CLAY 0015
MISSISSAUGA CITY (PO	17 614310 4823026 W	2012/09 7501	2			MO	0017 10	7187652 (Z150321) A130554	BRWN SAND GRVL LOOS 0003 GREY SILT CLAY DNSE 0020 GREY SILT CLAY SAND 0027
MISSISSAUGA CITY (PO	17 614424 4823252 W	2012/05 7241	1.36			MT	0002 2	7183814 (Z151073) A113461	WHIT ---- HARD 0001 BRWN SAND GRVL SOFT 0003 GREY SILT FSND SOFT 0005
MISSISSAUGA CITY (PO	17 614451 4823250 W	2010/12 7241	1.25			MT	0006 4	7157715 (Z126422) A094139	BRWN CLAY GRVL SOFT 0003 BRWN SAND GRVL 0006

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
MISSISSAUGA CITY (PO	17 614459 4823240 W	2010/12 7241	0.75			MT	0008 10	7157716 (Z126423) A094140	BRWN CLAY SILT SOFT 0002 BRWN SAND GRVL SOFT 0016 BRWN SAND DNSE 0018
MISSISSAUGA CITY (PO	17 614453 4823241 W	2010/12 7241	0.75			MT	0004 8	7157717 (Z126421) A093952	BRWN SILT CLAY DNSE 0006 BRWN SAND SILT 0012
MISSISSAUGA CITY (PO	17 614404 4823047 W	2011/04 7215	2			TH	0005 10	7162960 (Z129084) A103116	BRWN GRVL FILL LOOS 0005 BRWN CLAY SAND SOFT 0015
MISSISSAUGA CITY (PO	17 614452 4823228 W	2012/05 7241	1.58			MT	0005 10	7183548 (Z151074) A125614	BRWN SAND GRVL SOFT 0003 BRWN SILT SAND SOFT 0010 GREY SILT FSND SOFT 0015
MISSISSAUGA CITY (PO	17 614464 4823214 W	2013/05 7472	2.04			MO	0030 10	7211009 (Z179110) A155430	BRWN FSND DNSE 0020 GREY SHLE CLAY HARD 0040
MISSISSAUGA CITY (PO	17 614543 4823152 W	2016/08 6607	2.00	UT		MO	0008 5	7274735 (Z229247) A209763	BRWN SAND GRVL LOOS 0003 BRWN FILL ROCK LOOS 0010 GREY SILT SAND DNSE 0013
MISSISSAUGA CITY (PO	17 614515 4823107 W	2016/08 6607	2.00	UT		MO	0008 5	7274686 (Z229246) A209764	BRWN SAND GRVL LOOS 0003 BRWN SILT FILL LOOS 0010 GREY SILT SAND DNSE 0013
MISSISSAUGA CITY (PO	17 614497 4823146 W	2016/08 6607	2.00	UT		MO	0008 5	7274685 (Z229245) A209765	BRWN SAND GRVL LOOS 0003 BRWN SILT SAND DNSE 0009 GREY SILT GRVL DNSE 0013
MISSISSAUGA CITY (PO	17 614588 4823145 W	2016/08 6607	2.00	UT		MO	0008 5	7274684 (Z229244) A209766	BRWN SAND GRVL LOOS 0003 BRWN FILL SAND LOOS 0013
MISSISSAUGA CITY (PO	17 614559 4823014 W	2016/08 6607	2.00	UT		MO	0005 5	7274683 (Z229229) A201589	BRWN SAND STNS LOOS 0010
MISSISSAUGA CITY (PO	17 614447 4823231 W	2012/05 7241	1.58			MT	0005 10	7183549 (Z151075) A125621	BRWN SAND GRVL SOFT 0003 BRWN SAND SILT SOFT 0010 GREY SILT FSND SOFT 0015
MISSISSAUGA CITY (PO	17 614301 4823031 W	2014/07 7241	2.04			MT	0010 10	7226930 (Z192976) A	
MISSISSAUGA CITY (PO	17 614407 4823434 W	7230						7288429 (Z230821) A203341 P	
MISSISSAUGA CITY (PO	17 614470 4823177 W	2013/05 7472	2.04			MO	0030 10	7211008 (Z179109) A155431	BRWN FSND DNSE 0020 GREY SHLE CLAY HARD 0040

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION	
MISSISSAUGA CITY (PO	17 614402 4823210 W	2013/05 7472	2.04			MO	0030 10	7211007 (Z179108) A155432	BRWN FSND DNSE 0020 GREY SHLE CLAY HARD 0040	
MISSISSAUGA CITY (PO	17 614480 4823067 W	2012/08 7241	1.60			MT	0005 10	7187967 (Z148598) A131120	BRWN SAND GRVL FILL 0002 BRWN SILT SAND LOOS 0010 GREY SILT CLAY SOFT 0015	
MISSISSAUGA CITY (PO	17 614458 4823237 W	2012/08 7241	2			MT	0005 10	7187903 (Z156839) A137098	BRWN FILL 0004 BRWN TILL 0006 BRWN SAND SILT 0008 GREY SILT SAND WBRG 0015	
MISSISSAUGA CITY (PO	17 614455 4823285 W	2012/08 7241	2			MT	0005 10	7187902 (Z156841) A137099	BRWN FILL 0004 BRWN TILL 0006 BRWN SAND SILT 0008 GREY SILT SAND WBRG 0015	
MISSISSAUGA CITY (PO	17 614453 4823240 W	2012/08 7241	2			MT	0005 10	7187901 (Z156840) A137100	BRWN FILL 0004 BRWN TILL 0006 BRWN SAND SILT 0008 GREY SILT SAND WBRG 0015	
MISSISSAUGA CITY (PO	17 614619 4822965 W	2016/08 6607	2.00	UT		MO	0005 5	7274682 (Z229228) A201573	BRWN SAND STNS LOOS 0010	
SCARBOROUGH BOROUGH	17 642003 4842413 W	2008/07 6607	2.00	FR 0017		MO		7118824 (M02491) A067348	BRWN SILT CLAY DNSE 0026	

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
FORMATION: See Table 1 and 2 for Meaning of Code

1. Core Material and Descriptive terms

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

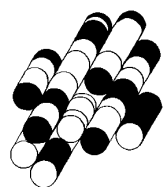
Code	Description	Code	Description
DO	Domestic	OT	Other
ST	Livestock	TH	Test Hole
IR	Irrigation	DE	Dewatering
IN	Industrial	MO	Monitoring
CO	Commercial	MT	Monitoring TestHole
MN	Municipal		
PS	Public		
AC	Cooling And A/C		
NU	Not Used		

4. Water Detail

Code	Description	Code	Description
FR	Fresh	GS	Gas
SA	Salty	IR	Iron
SU	Sulphur		
MN	Mineral		
UK	Unknown		

APPENDIX K

TERRAPROBE INC.



55 Port Street East, Mississauga, Ontario

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	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2009-Present	Brown Maple Investments Ltd.	Commercial	Commercial Use	No Other Observations
2000-2009	F.S. Port Credit Developemt Limited			2007 AP: No significant changes
2000-2000	Fram Builders (Durham) Corp.			No Other Observations
1942-2000	St. Lawrence Starch Company			1997-1998 CD: Property listed as commercial 1997 AP: No significant changes 1987 & 1992 CD: Commercial occupants listed in city directory. 1985 AP: Commercial building has replaced residential building. Parking lot observed to the north of the building. 1978 AP: No significant changes 1971 AP: Property is occupied by residential building. 1952 FIP: Property is occupied by a residential
1938-1942	Alice Webster	Residential	Residential Use	No Other Observations
1913-1938	Charles Webster			
1911-1913	Alice Webster			
1909-1911	Edward Culley			
1899-1909	Thomas Jennings			
Unknown - 1899	James Kerr			

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

****Cette publication hautement spécialisée n'est disponible qu'en anglais en vertu du règlement 671/92, qui en exempte l'application de la Loi sur les services en français. Pour obtenir de l'aide en français, veuillez communiquer avec le ministère de l'Environnement au 1-800-461-6290**

FIP: Fire Insurance Plan

CD: City Directories

AP: Air Photo

APPENDIX L

TERRAPROBE INC.

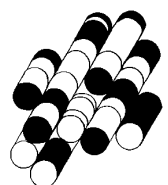


TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN
(Refer to clause 16(2)(a), Schedule D, O. Reg. 153/04)

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 (Ground water, soil and/or sediment)
APEC 1	Entire Phase One Property (outside of building footprint)	#30 - Importation of Fill Material of Unknown Quality	On-site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and ground water
APEC 2	Northern Portion of Phase One Property	#55 - Transformer Manufacturing, Processing and Use	On-site	PCBs	Soil and ground water
APEC 3	Northern Portion of Phase One Property	#28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-site	PHCs, BTEX	Soil and ground water
APEC 4	Northern Portion of Phase One Property	#37 - Operation of Dry Cleaning Equipment (where chemicals are used)	Off-site	VOCs	Soil and ground water
APEC 5	Northern Portion of Phase One Property	#46 - Rail Yards, Tracks, and Spurs	Off-site	Metals, EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, pH, CN-, VOCs, PHCs, PAHs	Soil and ground water
APEC 6	Northern Portion of Phase One Property	#52 - Storage, Maintenance, fuelling, and repair of equipment, vehicles, and material used to maintain transportation systems	Off-site	PHCs, VOCs	Soil and ground water
APEC 7	Northern Portion of Phase One Property	#54 - Textile Manufacturing and Processing	Off-site	VOCs	Soil and ground water

Notes:

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

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

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

ABNs, PCBs, Metals, Electrical Conductivity, SAR, CPs, PAHs, As, Sb, Se, Cr (VI),

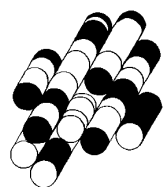
1,4-Dioxane, THMs, Na, Hg, Dioxins/Furans, PCDDs/PCDFs VOCs, B-HWS, Methyl Mercury,

Ocs, BTEX, Cl-, high pH, PHCs, Ca, Mg, CN-, low pH

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

APPENDIX M

TERRAPROBE INC.



**55 PORT STREET EAST
MISSISSAUGA, ONTARIO
PHASE ONE CONCEPTUAL SITE MODEL**

Phase One CSM		Information Pertaining to Property
<i>Figures of the Phase One Study Area are provided that:</i>		
i.	Show any existing buildings and structures,	There is currently developed with a two and a half storey, wood finished commercial building (see Figure 2).
ii.	Identify and locate water bodies located in whole or in part on the Phase One Study Area	A review of topographic mapping indicates that Lake Ontario located approximately 30 m to the southeast of the Property. The Credit River is located approximately 450 m to the west.
iii.	Identify and locate any Area of Natural Significance located in whole or in part on the Phase One Study Area	Terraprobe reviewed the Ontario Ministry of Natural Resources NHIC database for natural area listings. No Areas of Natural Significance are located in the Phase One Study Area.
iv.	Locate any drinking water wells at the Phase One Property	No well was identified on the Property during the site inspection and thirty-three (33) wells were found in the MOECC Water Well Information System (WWIS) as monitoring wells.
v.	Show roads, including names, within the Phase One Study Area	The Property is bounded to the north by Port Street East and to the west by Helene Street. Residential properties are located to the east and parkland and Lake Ontario to the south. Other roads and properties within the Study Area are presented on Figure 3.
vi.	Show use of properties adjacent to the Phase One Property	The land uses of the adjacent properties are shown in Figure 3. The neighboring properties to the Phase One Property are primarily in residential/commercial land use.
vii.	Identify and locate area where any potentially contaminating activity has occurred, and show tanks in such areas	Potentially Contaminating Activities (PCAs) located on the Property and within the Study Area are presented on Figure 4.
viii.	Identify and locate any areas of potential environmental concern	Seven (7) Areas of Potential Environmental Concern (APEC) were identified on the Property. The location of the APECs is presented on Figure 5 and the description of the APECs and Contaminants of Potential Concern (CoPCs) are described on the Table of Areas of Potential Concern.
<i>The following is a description and assessment of:</i>		
i.	Any areas where potentially contaminating activity on or potentially affecting the Phase One Property has occurred,	See above list of APECs and Figure 5.
ii.	Any contaminants of potential concern,	<p>Contaminants of Potential Concern (CoPCs) were identified the Property include:</p> <ul style="list-style-type: none"> • Metals • Hydride-forming metals • ORPs <ul style="list-style-type: none"> ○ EC, SAR, As, Sb, Se, Cr(VI), Na, Hg, B-HWS, CN-, pH • PHCs +BTEX • VOCs

	<ul style="list-style-type: none"> • PAHs • PCBs <p>The CoPCs have the potential to be present in the soil and ground water.</p>
iii.	<p>The potential for underground utilities, if any present, to affect contaminant distribution and transport</p> <p>There are several underground utilities (water, telephone, gas, storm and sanitary sewers etc.) located on and adjacent to the Property; however, the potential for contaminant distribution is low.</p>
iv.	<p>Available regional or site specific geological and hydrogeological information,</p> <p>Topography</p> <ul style="list-style-type: none"> • The approximate elevation of the Property is 78 masl and slopes to the southeast towards Lake Ontario. <p>Hydrogeology</p> <ul style="list-style-type: none"> • The nearest water body is Lake Ontario located approximately 30 m to the southeast of the Property. The Credit River is located approximately 450 m to the west. Ground water and surface water is expected to flow to the south/southeast towards Lake Ontario. <p>Geology (overburden)</p> <ul style="list-style-type: none"> • The overburden on the Property is mainly comprised of modern alluvial deposits consisting of clay, silt, sand, and gravel (19) and coarse-textured glaciolacustrine deposits consisting of sand, gravel, minor silt and clay foreshore and basinal deposits (9c). <p>Geology (bedrock)</p> <ul style="list-style-type: none"> • The bedrock on the Property is of the Georgian Bay Formation, which is comprised of shale and limestone (55b). <p>Geology (depth to bedrock)</p> <ul style="list-style-type: none"> • Based on the published information, bedrock in the vicinity is located approximately 12 m below ground surface.
v.	<p>How any uncertainty or absence of information obtained in each of the components of the Phase One ESA could affect the validity of the model.</p> <p>No uncertainty was encountered while conducting the Phase One ESA that could affect the validity of the model.</p>

Figures:

Figure 1 – Phase One Property Location

Figure 2 – Phase One Property

Figure 3 – Phase One Study Area

Figure 4 – PCA Locations

Figure 5 – APEC Locations



Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing

11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650



Microsoft Streets & Trips Map

Notes:

Legend:

Phase One Property Boundary

Project Title:

Phase One Environmental Site Assessment

Site Location:

55 Port Street East, Mississauga, Ontario

Figure Title:

PHASE ONE PROPERTY LOCATION

Designed By:

By: AJ

	File No.:
--	------------------

1-18-0012-41

Drawn By:

SK

Scale:

As Shown

Reviewed By:

By: SQ

Figure No.:

Date:

e: February 2018

•



















Reference:
SKETCH SHOWING TOPOGRAPHY OF
55 PORT STREET EAST
CITY OF MISSISSAUGA
REGIONAL MUNICIPALITY OF PEEL

J.D. BARNES LIMITED
DATED: DECEMBER 1st, 2017
REFERENCE NO.: 17-30-182-00

Notes:

Legend:

Phase One Property Boundary	
	Access Point
	Electrical Panels
	Gas
	Furnace (roof)
	Transformer
	Hydro Vault
	Water Heater
	Water
	Catch Basin
	Sump Pump
	Above Ground Storage Tank (Liquid Oxygen)
	Existing Building Footprint
	Landscaped Area
	Asphalt Parking Lot / Driveway

Project Title:

Phase One Environmental Site Assessment

Site Location:

55 Port Street East, Mississauga, Ontario

Figure Title:

PHASE ONE PROPERTY

Designed By:

AJ

File No.:

1-18-0012-41

Drawn By:

SK

Scale: As Shown

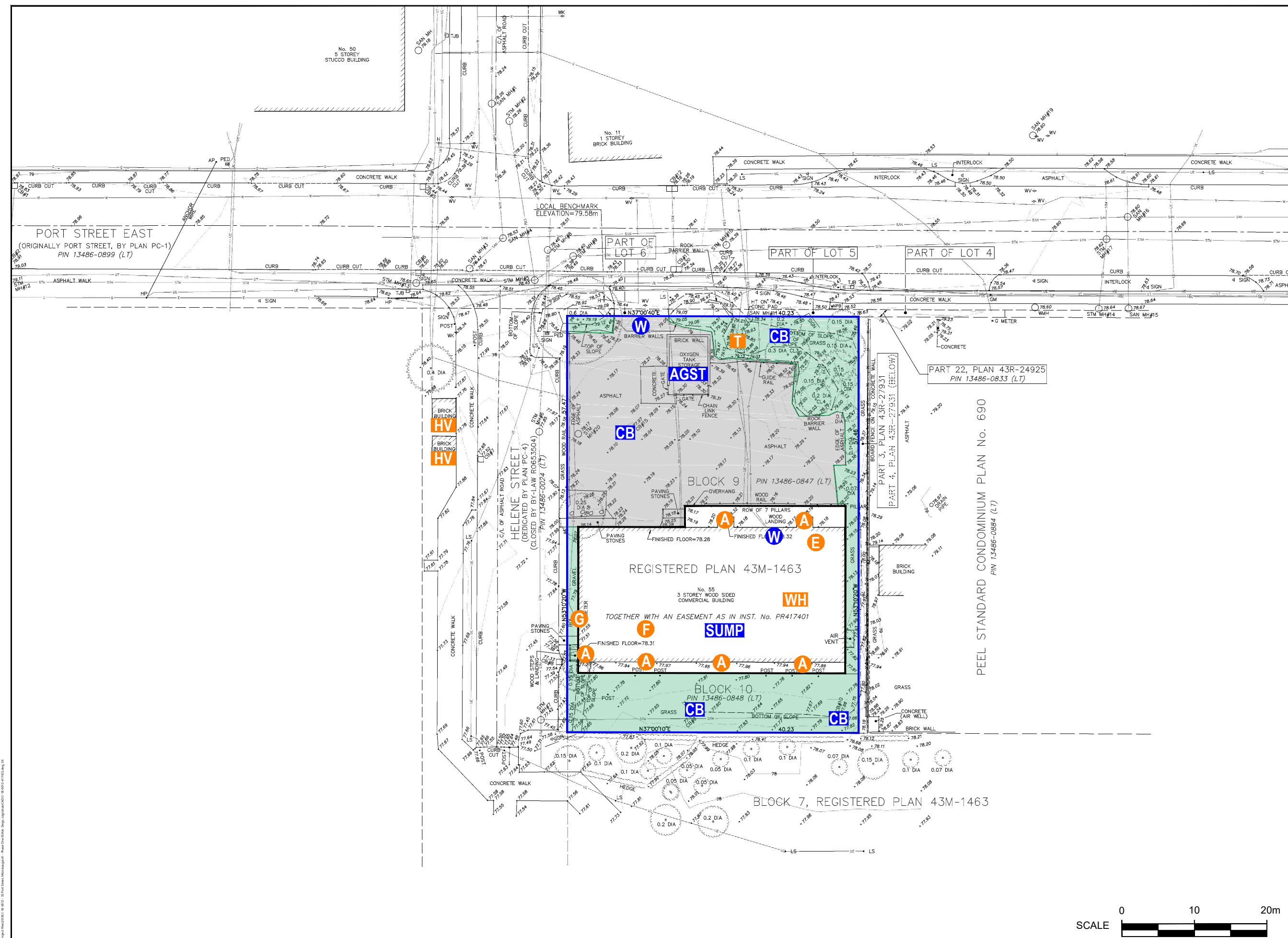
Reviewed By:

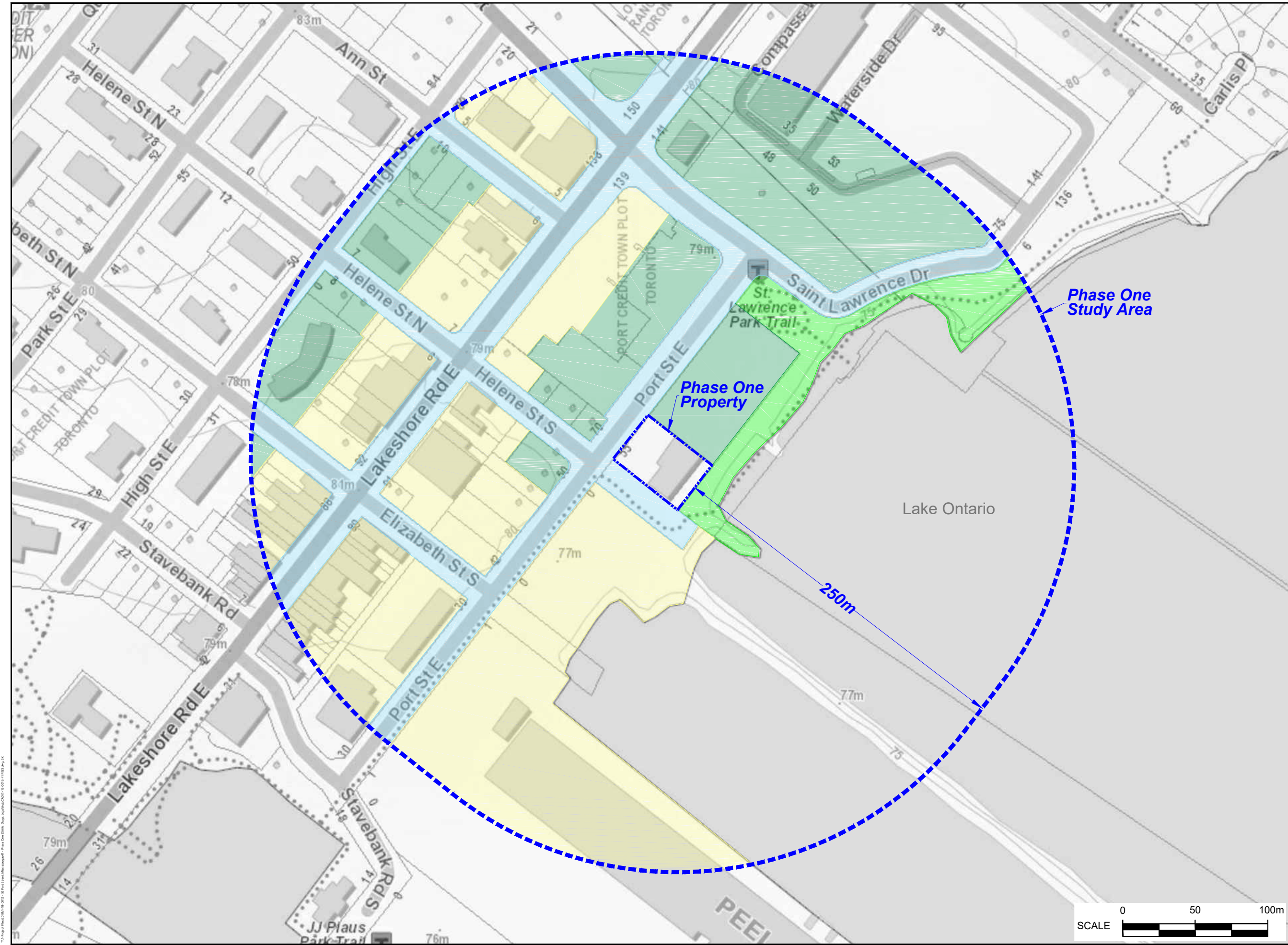
SQ


Figure No.:


February 2018

2











**Terraprobe Inc.**
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650



Reference:
Ministry of Natural Resources & Forestry
Interactive Topographic Map 2018

Notes:

Legend:

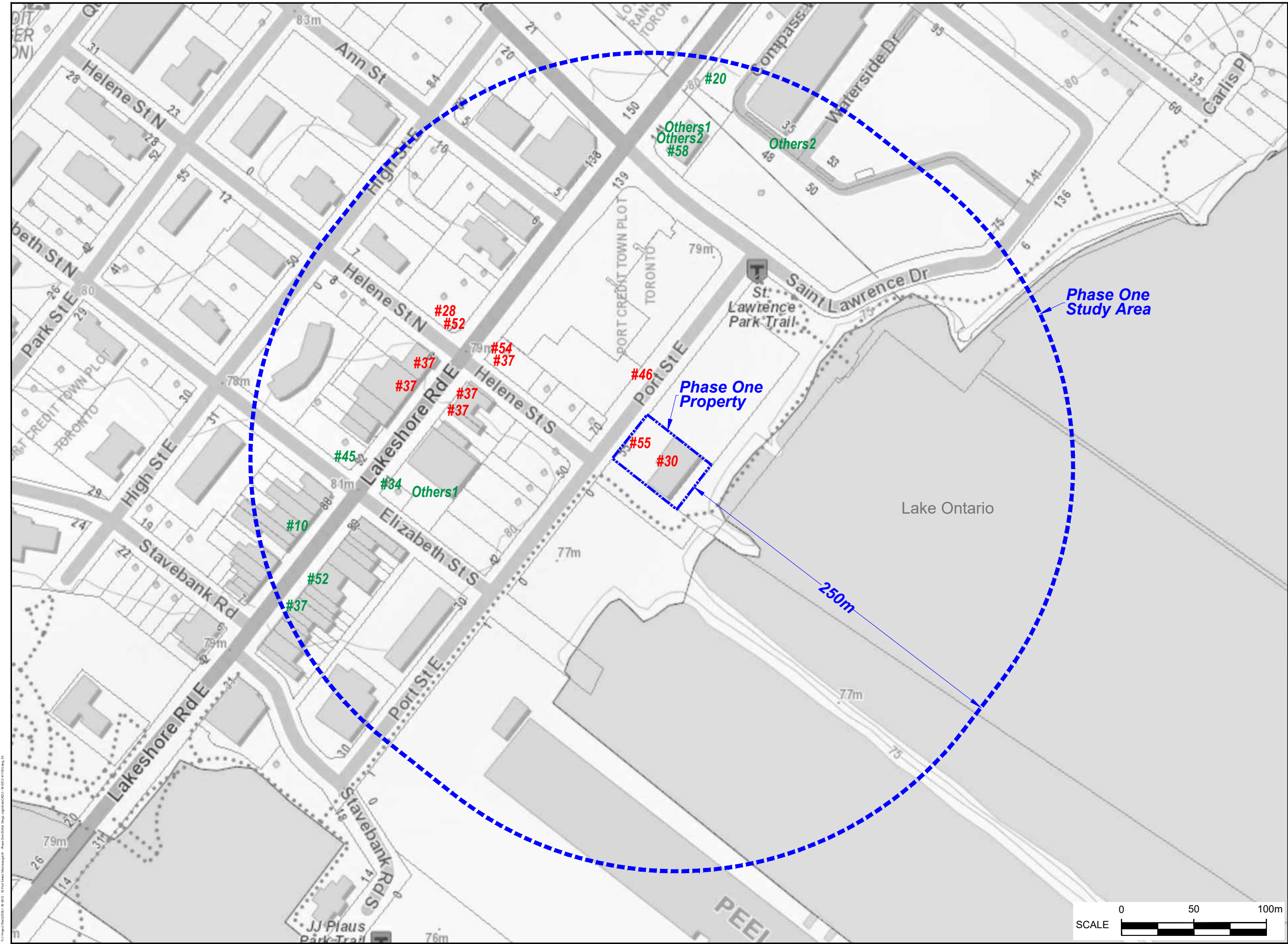
-  Phase One Property Boundary
-  Phase One Study Area, 250 m
-  Residential Land Use
-  Commercial Land Use
-  Community Land Use
-  Parkland Use

Project Title:
Phase One Environmental Site Assessment

Site Location:
55 Port Street East, Mississauga, Ontario


Figure Title:
PHASE ONE STUDY AREA AND
SURROUNDING PROPERTY LAND USE

Designed By: AJ	File No.: 1-18-0012-41
Drawn By: SK	Scale: As Shown
Reviewed By: SQ	Figure No.: 3
Date: February 2018	






Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650



Reference:
Ministry of Natural Resources & Forestry
Interactive Topographic Map 2018

Notes:
PCA - Potentially Contaminating Activity
APEC - Area of Potential Environmental Concern
RED - PCA causing APEC on Property
GREEN - PCA unlikely to affect Property

Legend:

	Phase One Property Boundary
	Phase One Study Area, 250 m
#10	Commercial Body Shops
#20	Explosives and Ammunition Manufacturing, Production and Bulk Storage
#28	Gasoline and Associated Products Storage in Fixed Tanks
#30	Importation of Fill Material of Unknown Quality
#34	Metal Fabrication
#37	Operation of Dry Cleaning Equipment (where chemicals are used)
#45	Pulp, Paper and Paperboard Manufacturing and Processing
#46	Rail Yards, Tracks and Spurs
#52	Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems
#54	Textile Manufacturing and Processing
#55	Transformer Manufacturing, Processing and Use
#58	Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
Others1	Ontario Spills
Others2	O. Reg. 347 Waste Generator

Project Title:
Phase One Environmental Site Assessment

Site Location:
55 Port Street East, Mississauga, Ontario

Figure Title:
PCA LOCATIONS

Designed By: AJ	File No.: 1-18-0012-41
Drawn By: SK	Scale: As Shown
Reviewed By: SQ	Figure No.: 4
Date: February 2018	

