

FINAL Phase One Environmental Site Assessment

2077, 2087, 2097 and 2105 Royal Windsor Drive Mississauga, Ontario

Prepared for:

CRW 1 LP and CRW 2 LP

121 King Street West, Suite 200 Toronto, Ontario, M5H 3T9

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1.0 EXECUTIVE SUMMARY

Pinchin Ltd. (Pinchin) was retained by CRW 1 LP and CRW 2 LP (the Client) to complete a Phase One Environmental Site Assessment (Phase One ESA) in connection with municipal addresses of 2077, 2087, 2097 and 2105 Royal Windsor Drive in Mississauga, Ontario (hereafter referred to as the Site or Phase One Property). The Phase One Property is presently developed with four one-storey commercial brick buildings (Site Buildings), associated asphalt parking lots, and a private road, with an easement in favour of Metrolinx, to provide access to Royal Windsor Drive to the south and Clarkson GO Station to the north. The Site Buildings currently operate for commercial purposes and include a restaurant (2077 Royal Windsor Drive / Site Building A), a car rental facility, a hair salon, a vacant unit and a gift shop (2087 Royal Windsor Drive / Site Building B), an automotive service garage (2097 Royal Windsor Drive / Site Building C) and a roller-skating rink (2105 Royal Windsor Drive / Site Building D).

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of the Province of Ontario's *Environmental Protection Act R.S.O. 1990, c. E.19* and *Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act,* amended (O. Reg. 153/04). The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property.

This Phase One ESA was conducted at the request of the Client for the future redevelopment of the Phase One Property. It is Pinchin's understanding that the Phase One Property will be redeveloped from its current commercial land use to mixed-use residential/commercial development. The west block will consists of two high-rise residential buildings connected by an 8-storey podium with retail and live/ work units at grade, and the east block will consist of two high-rise residential buildings connected by a 8-storey podium with retail and live/work units at grade. There are approximately 5 levels of underground proposed on the west block and 3 levels of underground proposed on the east block.

Pinchin also notes that the that there is an existing Metrolinx Easement present within the central portion of the Site. The easement will remain in situ; as part of the project phasing it will be relocated to the west (Easement Relocation - Interim Condition).

Furthermore, there are two strips of land along the southwest and northwest boundaries of the Site that are proposed for conveyance as public roadways, and there is a narrow strip of land along the northwest boundary that is proposed for conveyance as parkland. These areas of the Site are referred to as the Proposed Conveyance Land. The remaining areas of the Site are proposed for redevelopment (the Redevelopment Land). For the purpose of this assessment the Phase One Property includes the Proposed Conveyance Land and the Redevelopment Land.



Given that this constitutes a change to a more sensitive land use, the filing of a Record of Site Condition (RSC) for the Phase One Property with the Ontario Ministry of the Environment, Conservation and Parks (MECP) is a mandatory requirement of O. Reg. 153/04. As such, this Phase One ESA report has been prepared in accordance with O. Reg. 153/04 to support the filing of an RSC for the Phase One Property.

The scope of work for this Phase One ESA was consistent with O. Reg. 153/04 in support of filing an RSC and was comprised of the following:

- A Records Review: Reviewed available current and historical information sources pertaining to the Phase One Property and Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, Fire Insurance Plans, Property Underwriters' Reports and Property Underwriters' Plans, title search results, historical environmental assessments relevant to the Phase One Property and a regulatory data base search. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exists, including searches of MECP and Technical Standards and Safety Authority records.
- Interviews: Conducted interviews with a Site Representative (see Section 5.0) to determine if any current or historical operations have caused a concern with respect to the environmental condition of the Phase One Property and the surrounding properties within the Phase One Study Area.
- Site Reconnaissance: Completed a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publicly accessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of potentially contaminating activities (PCAs).
- Evaluation: Evaluated the information gathered from the records review, interviews, and Site reconnaissance.
- Reporting: Prepared a Phase One ESA report.
- Submission: Submitted the Phase One ESA report to the Client.

The Phase One Property consists of the municipal addresses of 2077, 2087, 2097 and 2105 Royal Windsor Drive in Mississauga, Ontario, and is currently owned by CRW 2 LP on behalf of CRW 2 GP Inc. (2105 Royal Windsor Drive) and CRW 1 L.P. on behalf of CRW 1 GP Inc. (2077, 2087 and 2097 Royal Windsor Drive). Pinchin notes that a single RSC cannot be filed for multiple parcels with different ownerships, in such cases, multiple RSCs would need to be filed. The Phase One Property is located on the northwest side of Royal Windsor Drive, approximately 55 m southwest of the intersection of Royal Windsor Drive and Southdown Road.



Phase One Environmental Site Assessment 2077, 2087, 2097 and 2105 Royal Windsor Drive, Mississauga, Ontario CRW 1 LP and CRW 2 LP December 9, 2022 Pinchin File: 306354.001 FINAL

Pinchin notes that northeast of Southdown Road, Royal Windsor Drive is re-named as Lakeshore Road West. The current and past land uses of the Phase One Property are summarized in Table 1 (all Tables are provided in Appendix A and all appendices are provided in Section 10.0).

To the best of Pinchin's knowledge, the Phase One Property was undeveloped until the construction of a former Site building prior to 1934, inferred for residential and/or agricultural purposes. No records prior to 1934 were available for review. A review of the title search results determined that the Phase One Property was owned by various landowners until 2016, when it was purchased by the current owners of the Site, CRW 2 LP on behalf of CRW 2 GP Inc. (2105 Royal Windsor Drive) and CRW 1 L.P. on behalf of CRW 1 GP Inc. (2077, 2087 and 2097 Royal Windsor Drive). The Phase One Property was used for agricultural purposes until approximately 1976 when the southwestern portion of the Site at 2105 Royal Windsor Drive was developed for a commercial use (Site Building D). Based on the historical information reviewed by Pinchin, Site Building A (2077 Royal Windsor Drive) was constructed in 1994 and Site Buildings B and C (2087 and 2097 Royal Windsor Drive, respectively) were constructed in 1998. An automotive service garage is present within Site Building C and has been present since the construction of the building in approximately 1998. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, previous reports, property underwriter reports/plans, a city directory search and a title search, which was completed for the Phase One Property to its earliest time of ownership and possible development. No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

Based on the findings of this Phase One ESA, Pinchin identified nine PCAs at the Phase One Property (i.e., on-Site) and 20 PCAs within the Phase One Study Area outside of the Phase One Property (i.e., off-Site). One PCA identified at the Site relates to the historical application of de-icing materials to the paved parking areas and access ways at the Phase One Property. Furthermore, one PCA relates to the historical application of de-icing materials to the adjacent public roadway to the southeast (Royal Windsor Drive). It is the opinion of the QP that the exemption provided in Section 49.1 of O. Reg. 153/04 can been applied and these parameters would be deemed to meet the Site Condition Standards and do not need to be further assessed as part of a Phase Two ESA. Nine of the off-Site PCAs are not considered to result in APECs at the Phase One Property given their distance from the Phase One Property and/or their downgradient or transgradient location with respect to the inferred groundwater flow direction at the Phase One Property. It is Pinchin's opinion that these 20 PCAs may have caused contamination of soil and/or groundwater at the Phase One Property and, as such, the identified APECs at the Phase One Property warrant further investigation prior to the submission of an RSC.

All APECs identified during the Phase One ESA, as well as their respective PCAs, contaminants of potential concern (COPCs) and the media which could potentially be impacted, are summarized in Table 3.



The COPCs associated with each APEC were determined based on several sources of information including, but not limited to, Pinchin's experience with environmental contamination and hazardous substances, common industry standards for analysis of such contaminants and point sources, literature reviews of COPCs and associated hazardous substances, and evaluations of contaminant mobility and susceptibility for migration in the subsurface.

Pinchin recommends that a Phase Two ESA, defined as an "assessment of property conducted in accordance with the regulations by or under the supervision of a qualified person to determine the location and concentration of one or more contaminants in the land or water on, in or under the property", be conducted at the Phase One Property. Pinchin concludes that one or more contaminants originating from PCAs located on the Phase One Property and within the Phase One Study Area outside of the Phase One Property may have affected land or water on, in, or under the Phase One Property. Therefore, Pinchin recommends that a Phase Two ESA be conducted prior to filing an RSC for the Phase One Property.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.



2.0 INTRODUCTION

A Phase One ESA is defined as a systematic qualitative process to determine whether a particular property is, or may be subject to, actual or potential contamination. Under the Province of Ontario's *Environmental Protection Act R.S.O. 1990, c. E.19* (EPA) and *Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act*, and last amended by Ontario Regulation 214/21 on April 3, 2021 (O. Reg. 153/04), the purpose of a Phase One ESA is two-fold:

- To obtain and review records that relate to the Phase One Property, and to the current and past uses of and activities at or affecting the Phase One Property, in order to determine if an area of potential environmental concern (APEC) exists and to interpret any APEC; and
- To obtain and review records that relate to properties in the Phase One Study Area, other than the Phase One Property, in order to determine if a potentially contaminating activity (PCA) exists and interpret whether any such PCA results in an APEC at the Phase One Property.

This Phase One ESA was conducted at the request of the Client for the future redevelopment of the Phase One Property from its current commercial land use to a mixed-use residential/commercial development. The west block will consists of two high-rise residential buildings connected by an 8-storey podium with retail and live/ work units at grade, and the east block will consist of two high-rise residential buildings connected by a 8-storey podium with retail and live/work units at grade. There are approximately 5 levels of underground proposed on the west block and 3 levels of underground proposed on the east block.

Pinchin also notes that the that there is an existing Metrolinx Easement present within the central portion of the Site. The easement will remain in situ; as part of the project phasing it will be relocated to the west (Easement Relocation - Interim Condition).

Furthermore, there are two strips of land along the southwest and northwest boundaries of the Site that are proposed for conveyance as public roadways, and there is a narrow strip of land along the northwest boundary that is proposed for conveyance as parkland. These areas of the Site are referred to as the Proposed Conveyance Land. The remaining areas of the Site are proposed for redevelopment (the Redevelopment Land). For the purpose of this assessment the Phase One Property includes the Proposed Conveyance Land and the Redevelopment Land.

Given that this constitutes a change to a more sensitive land use, the filing of a Record of Site Condition (RSC) for the Phase One Property with the Ontario Ministry of the Environment, Conservation and Parks (MECP) is a mandatory requirement of O. Reg. 153/04. As such, this Phase One ESA report has been prepared in accordance with O. Reg. 153/04 to support the filing of an RSC for the Phase One Property.



A Phase One ESA does not include sampling or testing of environmental media or building materials. The study period for this assessment was from February 2022 to December 2022, which included the records review, Site reconnaissance, interviews and reporting.

2.1 Phase One Property Information

The Phase One Property consists of four municipal addresses including 2077, 2087, 2097 and 2105 Royal Windsor Drive, Mississauga, Ontario and is currently developed with four one-storey commercial brick buildings referred to as Site Buildings A through D, respectively. associated asphalt parking lots, and a private road, with an easement in favour of Metrolinx, to provide access to Royal Windsor Drive to the south and Clarkson GO Station to the north. The Phase One Property is located on the northwest side of Royal Windsor Drive, approximately 50 m southwest of the intersection of Royal Windsor Drive and Southdown Road, as shown on Figure 1 (all Figures are provided in Appendix B). Pinchin notes that northeast of Southdown Road, Royal Windsor Drive is re-named as Lakeshore Road West. A plan showing the Phase One Property is provided as Figure 2, and the Phase One Study Area for which this Phase One ESA applies to is outlined on Figure 3. Photographs of the Phase One Property and surrounding properties are presented in Appendix C. A current legal survey of the Phase One Property is included in Appendix D.

Detail	Source / Reference	Information
Legal Description	Legal Survey Drawing provided by the Client	2105 Royal Windsor Drive: PT LT 31, CON 2 SDS TT, PT 1, 43R4773 and PTS 6, 7 & 8, 43R16659; S/T RO916439, RO916440, RO1073771; MISSISSAUGA S/T ROW OVER PT LT 31 CON 2 S.D.S. DES PT 2 PL 43R21323 IN FAVOR OF PT LT 31 CON 2 S.D.S. AS DESCRIBED IN LT1865462 AS IN LT1865462. 2077, 2087 and 2097 Royal Windsor Drive: PT LT 31, CON 2 SDS TT, AS IN RO1054028; EXCEPT T/W THEREIN; T/W RO1073771; MISSISSAUGA S/T ROW OVER PT LT 31 CON 2 S.D.S. DES PT 1 PL 43R21323 IN FAVOR OF PT LT 31 CON 2 S.D.S. AS DESCRIBED IN LT1865462 AS IN LT1865462.
Municipal Address	https://www.mississauga.ca/our- organization/data-and-maps/mississauga- maps/ City of Mississauga Maps	2077, 2087, 2097 and 2105 Royal Windsor Drive, Mississauga, Ontario, L5J 1K5

Pertinent details of the Phase One Property are provided in the following table:



Detail	Source / Reference	Information
Parcel Identification Number (PIN)	Legal Survey Drawing provided by the Client	13434-0136 (LT) and 13434-0137 (LT)
Current Owner	Title Search	2105 Royal Windsor Drive: CRW 2 LP on behalf of CRW 2 GP Inc. 2077, 2087 and 2097 Royal Windsor Drive: CRW 1 LP on behalf of CRW 1 GP Inc.
Owner Contact Information	Client	CRW 1 LP and CRW 2 LP Brandon Donnelly 121 King St W, Suite 200 Toronto, ON M5H 3T9 Phone: 416 583 1773 <u>brandon@slateam.com</u>
Current Occupant(s)	Client	2077 Royal Windsor Drive (Site Building A): Harveys Restaurant 2087 Royal Windsor Drive (Site Building B): Avis Car Rental, Edible Arrangements, Cocoon Hair, Vacant unit 2097 Royal Windsor Drive (Site Building C): West End Tire and Auto 2105 Royal Windsor Drive (Site Building D): Scooter's Roller Palace
Client	Authorization to Proceed Form for Pinchin Proposal	CRW 1 LP and CRW 2 LP
Client Contact Information	Authorization to Proceed Form for Pinchin Proposal	Brandon Donnelly c/o CRW 1LP & CRW 2 LP 121 King St W, Suite 200 Toronto, ON M5H 3T9 Phone: 416 583 1773 brandon@slateam.com
Site Area	http://www6.mississauga.ca/missmaps, City of Mississauga	15,473.69 m² (3.74 acres)
Current Zoning	https://www.mississauga.ca/apps/#/property/vi ew/zoning-information City of Mississauga Zoning By-law 0396-2009, Consolidation Date: May 17, 2010	C3-3 – Commercial Zone



3.0 SCOPE OF INVESTIGATION

Pinchin conducted this Phase One ESA in accordance with O. Reg. 153/04, in particular Part VII and Schedule D of O. Reg. 153/04. The Phase One ESA scope of work was comprised of the following:

- A Records Review: Pinchin reviewed available current and historical information sources pertaining to the Phase One Property and surrounding properties within the Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, Fire Insurance Plans (FIPs), Property Underwriters' Reports (PURs), Property Underwriters' Plans (PUPs), title search results, historical environmental assessments relevant to the Phase One Property, available Site operating records and a regulatory data base search. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exist, including the MECP's Freedom of Information and Protection of Privacy Office and the Technical Standards and Safety Authority (TSSA).
- Interviews: Pinchin conducted interviews with a Site Representative (see Section 5.0) to determine if any current or historical operations have caused a concern with respect to the environmental condition of the Phase One Property and the surrounding properties within the Phase One Study Area.
- Site Reconnaissance: Pinchin completed a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publiclyaccessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of significant environmental contaminants of concern.
- Evaluation: Pinchin evaluated the information gathered from the records review, interviews and Site reconnaissance.
- Reporting: Pinchin prepared a Phase One ESA report summarizing the findings of the Phase One ESA.
- Submission: Pinchin submitted the Phase One ESA report to the Client.

4.0 RECORDS REVIEW

4.1 General

Identified on-Site and off-Site PCAs described in this, and subsequent report Sections are summarized in Table 2 and their locations are shown on Figure 4 (on-Site PCAs) and Figure 5 (off-Site PCAs). APECs at the Phase One Property are illustrated on Figure 6.



Each on-Site PCA is associated with an APEC at the Phase One Property. Each off-Site PCA was characterized as to whether it resulted in an APEC at the Phase One Property. In making this determination, the proximity, location relative to the inferred groundwater flow direction, nature of operations and potential contaminants were considered. In general, PCAs that were relatively close to the Phase One Property and/or were at properties upgradient of the Phase One Property with respect to the inferred groundwater flow direction were considered PCAs resulting in APECs. Conversely, PCAs that were distant from the Phase One Property and/or were at properties downgradient or transgradient of the Phase One Property with respect to the inferred groundwater flow direction were to the inferred groundwater flow direction were considered PCAs resulting in APECs. Conversely, PCAs that were distant from the Phase One Property and/or were at properties downgradient or transgradient of the Phase One Property with respect to the inferred groundwater flow direction were not considered PCAs resulting in APECs. The type of operations and potential contaminants associated with the PCAs were also evaluated. Factors such as whether the PCA had a high probability of contamination (e.g., dry cleaners, retail fuel outlets (RFOs), automotive service garages, etc.) and mobility of the potential contaminants in the subsurface were considered during the evaluation.

4.1.1 Phase One Study Area Determination

Based on a review of the available historical information and observations made during the Site reconnaissance for the properties greater than 250 metres (m), from the Phase One Property boundary, Pinchin did not note or observe any significant potentially contaminating properties that should be included as part of this assessment (e.g., landfills, large industrial manufacturers, etc.). As such, the Phase One Study Area consisted of the Phase One Property, as well as all properties situated wholly, or partly, within 250 m from the nearest point of a boundary of the Phase One Property, in order to meet the

As such, the Phase One Study Area consisted of the Phase One Property, as well as all properties situated wholly, or partly, within 250 m from the nearest point of a boundary of the Phase One Property, to meet the minimum requirements set forth in O. Reg. 153/04.

4.1.2 First Developed Use Determination

The first developed land use of the Phase One Property is defined by O. Reg. 153/04 to be the earlier of:

- The first use of a Phase One Property in or after 1875 that resulted in the development of a building or structure on the property; and
- The first potentially contaminating use or activity on the Phase One Property.

A review of the title search results determined that the Phase One Property was owned by various landowners until 2016 when it was purchased by the current owners of the Site, CRW 2 LP on behalf of CRW 2 GP Inc. (2105 Royal Windsor Drive) and CRW 1 L.P. on behalf of CRW 1 GP Inc. (2077, 2087 and 2097 Royal Windsor Drive). Pinchin notes that a single RSC cannot be filed for multiple parcels with different ownerships, in such cases, multiple RSCs would need to be filed. Based on a review of a 1934 aerial photograph, a building inferred for residential and/or agricultural use was visible on the central north portion of the Phase One Property.



Based on a review of a Property Underwriter Report completed in 2005, Site Building D at 2105 Royal Windsor Drive was constructed in 1976. Based on a previous report completed by JFM Environmental Ltd. (JFMEL) in 2016 and/or Property Underwriter Reports completed for the Site, Site Building A at 2077 Royal Windsor Drive was constructed in 1994 and Site Buildings B and C at 2087 and 2097 Royal Windsor Drive, respectively, were constructed in 1998. An automotive service garage was noted to have commenced operations within Site Building C was noted to have commenced operations in approximately 1998. Based on a review of the 1934 aerial photograph, the first developed use of the Phase One Property occurred prior to 1934 for agricultural/residential land use. Records were not available for review prior to 1934.

The date of the first developed use of the Phase One Property was determined through a review of a title search, city directories, FIPs, property underwriter plans/reports, aerial photographs and previous reports. No other information was reviewed by Pinchin during the records review or obtained during the Site reconnaissance or interviews which would have resulted in a different interpretation of the date of first developed use of the Phase One Property.

4.1.3 Fire Insurance Plans

Pinchin contacted Opta Information Intelligence (Opta) to obtain copies of Fire Insurance Plans (FIPs) related to the Phase One Property and the Phase One Study Area. According to an initial response received from Opta, an FIP dated 1936 was available for properties located northeast of the Site, but was already available through Pinchin's in-house database.

The Opta response and a copy of the FIP is provided in Appendix E.

The following general information was noted in the 1936 FIP:

1936

 The FIP covers the northeastern and southeastern portions of the Phase One Study Area. The northeastern portion of the Study Area was predominately utilized for residential and commercial use. The southeastern portion of the Phase One Study Area, southeast of Lakeshore Road West, was predominately utilized for commercial use and included a retail fuel outlet (RFO) with four underground storage tanks (USTs) located at 301 Lakeshore Road West, approximately 140 m east of the Site.

Based on Pinchin's review of the information provided in the 1936 FIP, the following is noted:

• The RFO and the four associated USTs are considered PCAs within the Phase One Study Area. This property is located 140 m east of the Site, due to its distance from the Site and down/transgradient direction in terms of groundwater flow this PCA is not considered to be contributing to an APEC on the Phase One Property.



4.1.4 Chain of Title

The Client provided Pinchin with a title search for the Phase One Property. According to the title search, the Phase One Property was originally two separate parcels. The northeast portion of the Phase One Property was owned by various individuals from 1853 through 1973, various commercial entities and numbered companies from 1973 through 2016, until it was purchased by one of the current Site owners (CRW I LP c/o CRW 1 GP Inc.) in 2016. The southwest portion of the Phase One Property was owned by various individuals from 1982, various commercial entities and numbered companies from 1853 through 1982, various commercial entities and numbered companies from 1853 through 2016. The southwest portion of the Phase One Property was owned by various individuals from 1853 through 1982, various commercial entities and numbered companies from 1973 through 2016.

The title search noted that Sunoco Inc. was listed as the owner of the southwest portion of the Phase One Property from 1982 through 1989. However, Pinchin notes that the other information sources suggest that the use of this portion of the Phase One Property was consistent with previous dates involving a roller rink operation within Site Building D. The title search information also notes that Sunoco was listed as an owner of an adjacent property to the northwest of the Phase One Property (referred to as Part 2, Plan 43R-16659), and was permitted to discharge sanitary waste from its lands through the sanitary sewer line present within a sanitary easement situated within a portion of the Phase One Property listed as Parts 6, 7 and 8 of Plan 43R-16659. Further details on the historical ownership of the Phase One Property is provided in Section 4.1.5.

The title search results have been incorporated into Table 1, which summarizes the current and past land uses of the Phase One Property. Based on Pinchin's review of the title search, nothing was identified with respect to the previous or current ownership that is considered a PCA at the Phase One Property.

The title search is provided in Appendix F. No chain of title search was conducted for the other properties located within the Phase One Study Area.

4.1.5 Environmental Reports

The following previous environmental reports for the Phase One Property provided by the Client, prepared by JFMEL, were reviewed by Pinchin:

- Report entitled "Phase I Environmental Site Assessment, 2105 Royal Windsor Drive, Mississauga, Ontario" prepared for CS Capital Royal Windsor Inc., by JFMEL, and dated January 28, 2016 (2016 JFMEL Phase I ESA Report).
- Report entitled "*Phase II Environmental Site Assessment, 2077-2105 Royal Windsor Drive, Mississauga, Ontario*" prepared for CS Capital Royal Windsor Inc., by JFMEL, and dated January 28, 2016 (2016 JFMEL Phase II ESA Report).



Pinchin reviewed the available soil and groundwater sample analytical data provided in the abovereferenced 2016 JFMEL Phase II ESA Report to assess whether there are any known soil and groundwater impacts at the Phase One Property.

Given the available information on the characteristics of the Phase One Property and its future land uses (i.e., mixed commercial, residential, community and parkland uses), the applicable Site Condition Standards, as defined by the MECP in the document *"Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act"*, dated April 15, 2011, are:

• Table 7: Depth Generic Site Condition Standards for Shallow Soils in a Non-Potable Groundwater Condition (Table 7 Standards) for residential/parkland/institutional property use (i.e., the most sensitive proposed future use of the Phase One Property) and medium-fine-textured soils.

As such, the analytical data provided in the previous reports were compared with the *Table 7 Standards* to assess whether there are any known areas on the Phase One Property or in the Phase One Study Area where soil or groundwater has parameter concentrations exceeding the *Table 7 Standards*.

A summary of the salient information identified in the reports is provided below.

2016 JFMEL Phase I ESA Report

The 2016 JFMEL Phase I ESA Report presented the findings of a Phase I ESA completed by JFMEL in general accordance with the Canadian Standards Association (CSA) document entitled "*Phase I Environmental Site Assessment*" (CSA Document Z768-01), dated November 2001 (reaffirmed 2006), including a review of readily available historical records and reasonably ascertainable regulatory information, a Site reconnaissance, interviews, an evaluation of information and reporting. Based on Pinchin's review of the 2016 JFMEL Phase I ESA Report, the following salient information was noted:

• At the time of the Site reconnaissance, the Phase One Property was used for commercial uses and appeared to be developed in similar configuration to present day. The southwestern portion of the Site included a one-storey commercial building (i.e., Site Building D) operating as a roller-skating rink, known as Scooter's Roller Palace. The northeastern portion of the Site included a commercial plaza of three one-storey buildings (i.e., Site Buildings A, B and C). Site Building A was tenanted by a Harvey's restaurant. Site Building B was tenanted by Avis, Edible Arrangements, Global Hair, and Wee Rent It. West End Tire Shop, an automotive service garage, was located within Site Building C situated in the northern portion of the Site.



- At the time of the JFMEL Phase I ESA Report, the Phase One Property was owned by 1042657 Ontario Inc. (2105 Royal Windsor Drive) and by 1042656 Ontario Inc. (2077, 2087 and 2097 Royal Windsor Drive), who have owned the Phase One Property since 1993. The Site Building construction dates reported by JFMEL were as follows:
 - Site Building A: 1994.
 - Site Buildings B and C: 1998.
 - Site Building D: 1975.

Pinchin notes that based on the aerial photographs, chain of title, and property underwriter reports/plans, Site Building D appears to have been built in 1976.

- A car wash associated with an Avis car rental facility was situated within Site Building B).
- Oil/water interceptors were observed within the automotive service garage (Site Building C) and in the car wash area of the within the unit tenanted by Avis (Site Building B).
- The surrounding properties were comprised of a parking lot associated with a railway line to the northwest, a multi-tenant commercial building to the northeast, Royal Windsor Drive followed by multi-tenant commercial buildings to the southwest and multiple commercial properties to the southwest. The off-Site railway line, located 250 m to the northwest of the Site, had reportedly been present since 1877.
- JFMEL noted that there were no USTs, ASTs or in-ground hoists observed on-Site. Four aboveground hoists were observed in the automotive service garage at the Phase One Property.
- A pad mounted electrical transformer was located southeast of Site Building A in the southeast portion of the Phase One Property.
- Prior to the Site's development for commercial uses commencing in 1975, the Phase One Property consisted of vacant undeveloped/agricultural land.
- The surrounding areas were historically developed with commercial land uses.
- JFMEL summarized a historical Phase I ESA completed by Trow Consulting Engineers Ltd. (Trow), in May 1993 (1993 Trow Phase I ESA Report). It is noted that Pinchin was not provided with a copy of the 1993 Trow Phase I ESA Report for our review as part of this Phase One ESA. Based on JFMEL's review of the 1993 Trow Phase I ESA Report, the following was noted:
 - The Site was generally rural until development in the 1970's.



- The use of the Site in the early 1970's was a roller-skating rink until 1986, at 2105 Royal Windsor Drive (i.e., Site Building D). In 1988 Site Building D at 2105 Royal Windsor Drive was occupied by The Garage Inc., and in 1992 as Giant Book Sale. The use of Site by 'The Garage Inc.' was not specified.
- Construction rubble and fill was noted on the Site.
- Analytical testing of six soil samples of surficial fill material collected from the undeveloped areas of the Phase One Property was completed in which the tested parameters met the then industrial/commercial MECP criteria. Results were not provided for review. Details on the specific soil sample locations, which parameters were tested or their concentrations, were not provided.
- The owners of the Phase One Property dating back to 1905 were stated as follows:
 - o 1905-1927: H.C. Stephens;
 - o 1928-1942: W. English;
 - o 1942-1985: Katherine & Frederick Stafford;
 - o 1985-1989: Sunoco Inc.; and
 - o 1989-1993: 518463 Ontario Inc.

It was noted that ownership of the Phase One Property by Sunoco Inc. occurred between 1985 and 1989, however, no record of development was noted.

- The following potential environmental concerns were noted by JFMEL:
 - An automotive service garage was active on Site and was noted to have been operating since 1998.
 - The Clarkson GO Transit station was located 250 meters north of the Site. It was noted the railway line was constructed in approximately 1877.

JFMEL recommended a subsurface investigation to assess the soil and groundwater quality at the Phase One Property in order to confirm impacts due to the environmental concerns outlined above.

2016 JFMEL Phase II ESA Report

The JFMEL Phase II ESA Report was completed to address the potential issues and contaminants of concern identified in the 2016 JFMEL Phase I ESA Report for the Phase One Property.



JFMEL drilled four exterior boreholes at the Phase One Property to a maximum depth of 4.57 metres below ground surface (mbgs) upon which bedrock and drilling refusal was encountered. Drilling refusal was encountered at shallow depths and evidence of groundwater was not identified by JFMEL, and therefore no groundwater monitoring wells were installed as part of the JFMEL Phase II ESA (see Figure 2 for the locations of the boreholes). Soil stratigraphy at the JFMEL borehole locations generally consisted of silt and sand and gravel fill to depths ranging from 0.18 to 1.06 mbgs in which was underlain by silty sand followed by silty clay to sandy clay to a maximum depth of 2.74 mbgs. JFMEL noted the presence of brick fragments within the fill material in soil samples SS1-1 and SS1-2 collected from borehole BH1 to a depth of 0.85 mbgs. The native soil was underlain by shale bedrock. The native soil/bedrock interface was encountered at depths ranging from approximately 1.24 mbgs to 2.74 mbgs. The shale bedrock was encountered until the maximum depth of investigation (4.57 mbgs).

Soil samples were submitted for the laboratory analyses of sodium adsorption ratio, petroleum hydrocarbon (PHCs) fractions F1 to F4 (F1-F4), metals, sodium adsorption ratio (SAR), polycyclic aromatic hydrocarbons (PAHs), volatile organic compounds (VOCs) and/or pH. The results of the laboratory analyses were compared with the *Table 3 Standards* and all samples met the applicable standards. Further work to address soil and groundwater conditions at the Site was not deemed warranted by JFMEL.

Based on the information above, shale bedrock was encountered within all four borehole locations at a depth ranging from approximately 1.24 mbgs to 2.74 mbgs, and therefore Pinchin has also evaluated laboratory analyses by comparison wit the *Table 7 Standards*. All parameter concentrations in the submitted soil samples met the *Table 7 Standards*. Pinchin notes the following data gaps based on our review of the JFMEL Phase II ESA Report:

- The groundwater quality at the Phase One Property was not assessed. As such, it is unknown whether the groundwater quality at the Site meets the *Table 7 Standards*; and
- None of the boreholes were advanced within the interior of the automotive repair facility in Site Building C. As such, the soil analytical results reported by JFMEL may not be representative of "worst-case" soil conditions at the Phase One Property.

4.1.5.1 Previous Environmental Report Summary

Based on Pinchin's review of the above-referenced previous environmental reports, the following PCAs were identified within the Phase One Study Area that are considered to result in APECs at the Phase One Property:

• An automotive service garage was noted to have been operating within Site Building C (i.e., 2097 Royal Windsor Drive) since the building was initially constructed in 1998.

• The JFMEL Phase II ESA Report noted the presence of fill material within their boreholes advanced across the Phase One Property, at depths ranging from 0.18 to 1.06 mbgs. Furthermore, JFMEL noted the presence of brick fragments within the fill material in soil samples SS1-1 and SS1-2 collected from borehole BH1 to a depth of 0.85 mbgs. While all soil analytical results obtained as part of the JFMEL Phase II ESA Report met the Table 7 Standards, due to the heterogeneous nature of fill material, there is a potential that fill material of unknown quality is present elsewhere on-Site. As such, it is Pinchin's opinion that fill material of unknown quality at the Phase One Property represents a PCA.

The following additional PCAs were identified in the reviewed reports within the Phase One Study Area but are not considered to result in APECs at the Phase One Property:

• The Clarkson GO Transit station was located 250 m northwest of the Site. It was noted that the railway line was constructed in approximately 1877.

As the railway line and associated commuter train station is located approximately 250 m northwest of the Phase One Property, it is Pinchin's opinion this PCA does not contribute to an APEC on Site.

4.2 Environmental Source Information

Pinchin reviewed the historical use of the Phase One Study Area through the use of publicly available archives and databases, as well as through requesting information from regulatory agencies. The following provides a summary of the information obtained from these sources.

4.2.1 Environmental Database Search – ERIS

Pinchin retained Environmental Risk Information Services (ERIS) to search all available federal, provincial and private source databases for information pertaining to the Phase One Study Area. Unless otherwise noted, information obtained from the ERIS database search was reviewed for the entire Phase One Study Area. A copy of the ERIS report is provided in Appendix G and the results of the database search are described in the following sections.

4.2.1.1 National Pollutant Release Inventory

ERIS completed a search of the federal databases for information regarding the National Pollutant Release Inventory (NPRI). This database contains comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances and identifies information such as the approximate location, type and quantity of contaminant, date of release, and media impacted.

Pinchin reviewed the ERIS report for NPRI information and found no records regarding the Phase One Property or Study Area.



4.2.1.2 Ontario Inventory of PCB Storage Sites

The MECP's Waste Management Branch maintains an inventory of PCB storage sites within Ontario. Ontario Regulation 11/82 and Ontario Regulation 347 (O. Reg. 347), made under the EPA, require the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the MECP. This database contains information on waste quantities, major and minor sites storing liquid or solid waste, and a waste storage inventory.

ERIS completed a search of the Ontario Inventory of PCB Storage Sites for information regarding PCB storage and found no information regarding the Phase One Property or Study Area.

4.2.1.3 National PCB Inventory

Environment Canada maintains an inventory of in-use PCB-containing equipment at federal, provincial and private facilities in Canada, and of out-of-service PCB-containing equipment and PCB waste owned by the federal government or federally regulated industries.

ERIS completed a search of the National PCB Inventory and found no information regarding the Phase One Property or Study Area.

4.2.1.4 Certificates of Approval

ERIS completed a search of the MECP database for information regarding Certificates of Approval (Cs-of-A). The MECP maintains a database of approved Cs-of-A for Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. Prior to November 1, 2011, the MECP mandated that any facility that released emissions to the atmosphere, discharged contaminants to ground or surface water, provided potable water supplies, or stored, transported or disposed of waste, must have a C-of-A before it could operate lawfully. The MECP no longer issues Cs-of-A, which were replaced by Environmental Compliance Approvals (ECAs) as of November 1, 2011. O. Reg. 153/04 indicates that information from the C-of-A database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property.

The ERIS search of the C-of-A database identified no information regarding Cs-of-A for the Phase One Property and ten Cs-of-A for properties adjacent to the Phase One Property. All of these Cs-of-A were for air emissions, waste management systems, and sewage works, and no Cs-of-A were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to Cs-of-A at the Phase One Property and adjacent properties to represent PCAs.



4.2.1.5 Environmental Compliance Approvals, Permits to Take Water and Certificates of Property Use

ERIS completed a search of the MECP database for information regarding ECAs, permits including Permits to Take Water (PTTWs) and Certificates of Property Use (CPUs). O. Reg. 153/04 indicates that information from these databases only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. Details regarding these databases are provided in the ERIS report in Appendix G.

The ERIS search of the ECA database identified no ECAs for the Phase One Property and six ECAs for properties within the Phase One Study Area. All of these ECAs were for waste management systems, air emissions, and sewage works and no ECAs were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to ECAs at the Phase One Property and properties adjacent to the Phase One Property to represent PCAs.

The ERIS search of the PTTW database identified no information regarding PTTWs for the Phase One Property and properties adjacent to the Phase One Property.

The ERIS search of the CPU database identified no information regarding CPUs for the Phase One Property and properties adjacent to the Phase One Property.

4.2.1.6 Inventory of Coal Gasification Plants

ERIS searched the following publications prepared for the MECP by Intera Technologies Inc. for information on industrial sites that formerly operated as coal gasification plants, and industrial sites that produced or used coal tar and other related tars:

- "Inventory of Coal Gasification Plant Waste Sites in Ontario", dated April 1987; and
- *"Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario"*, dated November 1988.

The ERIS search yielded no records of former coal gasification plants or the production or use of coal tar and related tars on the Phase One Property or within the Phase One Study Area.

4.2.1.7 Environmental Incidents, Orders, Offences and Spills

ERIS completed a search of the various provincial and federal databases for information regarding environmental incidents, orders, offences and spills. O. Reg. 153/04 indicates that information from these databases only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. Details regarding the searched databases are provided in the ERIS report in Appendix G.



The ERIS database search of records of environmental incidents, orders, offences or spills revealed the following for the Phase One Property and properties adjacent to the Phase One Property:

- No records were found of environmental incidents, orders, offences or spills for the Phase One Property except for the following:
 - A fire was reported at 2077 Royal Windsor Drive on October 30, 2006. Thirty tires were reported to be on fire due to vandalism. Possible runoff to Sheridan Creek was reported and the exact location of the fire was not specified. Based on information provided in Section 4.2.2, the creek is situated greater than 200 m from the Site. As the area consists of a paved surface with multiple catch basins, any runoff associated with the spill was inferred to have flowed into the sewer system. Therefore, impacts to the subsurface from the noted spill are considered unlikely. Based on the above, Pinchin does not consider this historical fire to result in a PCA.
- No records that are considered PCAs were found of environmental incidents, orders, offences or spills for properties adjacent to the Phase One Property except for the following:
 - One spill record was identified for the north adjacent property at 1110 Southdown Road. In May 2017, due to a leak and/or break, 100 L of coolant was released to the ground and drain/catch basin. The spill record identified was to a paved parking area, and the MECP considered impacts to the environment was minor. In addition, the contaminant identified is readily biodegradable in the subsurface. As such, the potential for the documented off-Site spill to have impacted the Phase One Property was considered low and this PCA was not considered to result in an APEC at the Phase One Property.
 - Other spill records for adjacent properties were provided in the ERIS report but they have not been considered PCAs given the nature of the material spilled (e.g., sewage), distance to the Site or that the spill record indicates that impacts to the subsurface were not anticipated. Details regarding the spilled materials, dates and locations of the spills are provided in the ERIS report in Appendix G.



4.2.1.8 Waste Management Records

Waste Generators

ERIS completed a search of the O. Reg. 347 Waste Generators database for information regarding waste generation. O. Reg. 347 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. The database search results provide a summary of available waste generation information for the registered sites for all years from 1986 to the present.

O. Reg. 153/04 indicates that information from the Waste Generator database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. However, in addition to the Phase One Property and adjacent off-Site properties, Pinchin reviewed the database for waste generators within 50 m transgradient and 100 m upgradient of the Phase One Property with respect to the inferred groundwater flow direction. The area reviewed will be referred to as the Waste Generator Database Review Area.

A portion of the Phase One Property, at 2097 Royal Windsor Drive (i.e., Site Building C), was a registered generator of other specified inorganics in 2006. Based on a review of Pinchin's in-house MECP Waste Generator database, approximately 6,000 kilograms (kg) of other specified inorganics were generated in 2006.

Activities associated with the generation and storage of the above noted wastes is associated with the automotive service garage located at 2097 Royal Windsor Drive, which has been operating as an automotive service garage since 1998. The automotive service garage is considered a PCA contributing to an APEC at the Phase One Property.

Ninety-two other records corresponding to twelve properties were listed within the O. Reg. 347 Waste Generators database. Three of the twelve properties within the Waste Generator Database Review Area are considered PCAs associated with a dry cleaner operation (Royal Windsor Cleaners) located adjacent to the northeast of the Site at 2057 Royal Windsor Drive, Metrolinx Capital Projects Group located north of the Site at 1110 Southdown Road, and an automotive service garage (YSS Investments DBA Wheel Care Transit), plumbing services (Fred W. Clark & Son Ltd. and Isotherm Engineering Ltd.), and wood product manufacturer (James Currie Cabinetmakers Ltd.), located adjacent to the southwest of Site at 2133 Royal Windsor Drive. Details regarding the types of waste and timeframe when wastes were generated at these properties are provided in the ERIS report in Appendix G.



Based on their location and distance relative to the Phase One Property (i.e., adjacent and/or downgradient to the Phase One Property), it is Pinchin's opinion that hazardous waste generation at 2057 Royal Windsor Drive and 2133 Royal Windsor Drive associated with their operations (i.e., dry cleaner, automotive service facility, plumbing services, and wood product manufacturer) represent PCAs that have contributed to APECs at the Phase One Property. The structure where waste generation is likely to have occurred at 1110 Southdown Road is located approximately 115 m from the Site, therefore, due to its distance this record was not considered to contribute to an APEC.

Waste Receivers

ERIS completed a search of the O. Reg. 347 Waste Receivers database for information regarding waste receivers. O. Reg. 347 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 contains 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.

O. Reg. 153/04 indicates that information from the Waste Receivers database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. However, in addition to the Phase One Property and adjacent off-Site properties, Pinchin reviewed the database for waste generators within 50 m transgradient and 100 m upgradient of the Phase One Property with respect to the inferred groundwater flow direction. The area reviewed will be referred to as the Waste Receivers Database Review Area.

The ERIS search of the O. Reg. 347 Waste Receivers database found no information regarding the Waste Receivers Database Review Area.

4.2.1.9 Fuel Storage Tanks

ERIS completed a search of various private, provincial and federal databases for information regarding chemical storage tanks, as well as private and retail fuel storage tanks. Details regarding the searched databases are provided in the ERIS report in Appendix G.

The ERIS search of the chemical and fuel storage tank databases found no information regarding the Phase One Property. However, the ERIS search of the fuel storage tank databases identified the following other properties within the Phase One Study Area with records of fuel storage tanks:

- 1052 Southdown Road.
- 2007 Lakeshore Road West.
- 900 Southdown Road.
- 2167 Royal Windsor Drive.



The 1052 Southdown Road property was listed in the Delisted Fuel Tank database as a former retail fuel outlet (RFO) in 1990 (Eagle Concepts Inc. / Sunoco Petroleum) and included an associated retail storage tank noted as expired in 1991. This property (1052 Southdown Road) is situated adjacent to the north of the Phase One Property and is inferred to be hydraulically downgradient and/or transgradient of the Phase One Property. Based on review of the aerial photographs, this property was undeveloped until the construction of the present-day building in the mid-1990s. There was no RFO visible on this property prior to this date. As such, Pinchin infers that this historical RFO operated at a different location, and as such, this listing is not considered to represent a PCA.

The 2007 Lakeshore Road West property was listed in the Delisted Fuel Tank database and Fuel Storage Tank database as a former RFO with four associated fiberglass single wall gasoline USTs, installed in 1999. The 900 Southdown Road property was listed in the Delisted Fuel Tank database as a former RFO. The 2167 Royal Windsor Drive property was listed in the Fuel Storage Tank Database as a RFO with two associated steel single wall diesel USTs and one steel single wall gasoline UST, installed in 1990.

These properties are distant from the Phase One Property (i.e., greater than 100 m) and/or are inferred to be hydraulically downgradient and/or transgradient of the Phase One Property. As such, Pinchin considers that the likelihood of potential impacts to the Phase One Property due to the storage tanks on these properties is low and these PCAs do not result in APECs at the Phase One Property.

4.2.1.10 Notices and Instruments

ERIS completed a search of the provincial Environmental Registry for records pertaining to proposals, decisions, and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. ERIS also searched the Record of Site Condition database for filed RSCs.

The ERIS search of the Environmental Registry and Record of Site Condition database found no information regarding the Phase One Property. Three records were provided for two properties located within the Phase One Study Area, as summarized below.

- Northampton Gardens Limited at 2007 Lakeshore Road West, 165 m northeast of the Site, was registered with RSC number 45559 in October 2008. An RSC was filed to redevelop the property from commercial use to parkland use. No other information was provided.
- Gemini Urban Design Corp. at 2003, 2009, 2015, 2021 and 2035 Lushes Avenue, and 1998, 2008 and 2030 Lakeshore Road West, 140 m northeast of the Site, an RSC (number 44900) was filed in July 2008 and an RSC (number 45912) was filed in November 2008. No other information was provided.



4.2.1.11 Areas of Natural Significance

ERIS reviewed available databases and records to assess whether any parks, wetlands, conservation areas, or other areas of natural significance, are located within the Phase One Study Area. The Area of Natural & Scientific Interest map is included in the ERIS report in Appendix G. In addition, Pinchin reviewed information provided on the Ministry of Natural Resources and Forestry's (MNRF) Natural Heritage Information Centre (NHIC) website. No areas of natural significance were identified within the Phase One Study Area from these information sources.

4.2.1.12 Landfill Information

ERIS reviewed available private and provincial databases for records of any current or inactive landfills and waste disposal sites within the Phase One Study Area. Details regarding the searched databases are provided in the ERIS report in Appendix G.

The ERIS search of the landfill and waste disposal sites databases found no information regarding the Phase One Property or Study Area.

4.2.1.13 Other ERIS Databases

The ERIS search of the Scott's Manufacturing Database found no information regarding the Phase One Property. However, the ERIS search of the Scott's Manufacturing Database identified one property located at 2133 Royal Windsor Drive, within the Phase One Study Area, with records of manufacturing operations.

The 2133 Royal Windsor Drive property was listed as "other plate work and fabricated structural product manufacturing" in 1978 and 1989, "other printing and graphic design services" in 1987, "general automotive repair" in 1972, "wood kitchen cabinet and counter top manufacturing and other wood household furniture manufacturing" in 1986 and 1996, "pottery, ceramics and plumbing fixture manufacturing" in 1993, "heating equipment and commercial reirrigation equipment manufacturing" in 1990, and "fabricated metal products, wood products and lead pencil and crayon manufacturing" in 1988. This property is located 50 m southwest of the Phase One Property. Due to the close proximity to the Site and given that this property is situated hydraulically upgradient of the Phase One Property relative to the inferred direction of groundwater flow, Pinchin considers these operations represent PCAs resulting in APECs at the Phase One Property.



4.2.2 Ministry of the Environment, Conservation and Parks Freedom of Information Search

A Freedom of Information request was submitted to the MECP for information on file with respect to the Site. Specifically, the MECP was asked what information it has regarding historical spills, orders, investigations/prosecutions, waste generator numbers/classes, Certificates-of-Approval and Environmental Compliance Approvals. A response was received on February 25, 2022, which indicated that there are no records available for review for 2105 Royal Windsor Drive.

The MECP provided Pinchin with a response dated June 30, 2022, which provided copies of available information for 2077, 2087 and 2097 Royal Windsor Drive. The reviewed information indicated the following:

- Bridgestone Firestone Canada Inc., located at 2097 Royal Windsor Drive (i.e., Site Building C), was a registered generator of other specified inorganics in 2006. As indicated in Section 4.2.1, based on a review of Pinchin's in-house MECP Waste Generator database, approximately 6,000 kg of other specified inorganics were generated in 2006.
- An incident report dated October 30, 2006, was prepared for the Site, and indicated that 30 tires stored at 2077 Royal Windsor Drive (i.e., Site Building A) were reported to have caught fire and were extinguished using foam and water. The water runoff went into the on-Site sewers and discharged to the Sheridan Creek outfall located greater than 200 m from the Site. As the area consists of a paved surface with multiple catch basins, any runoff associated with the spill was inferred to have flowed into the sewer system. This was confirmed by the MECP that noted the receiving medium was the sewer and creek. Therefore, impacts to the subsurface from the noted spill are considered unlikely. Based on the above, Pinchin does not consider this historical fire to result in a PCA.

A copy of Pinchin's request submitted to the MECP and their responses are provided in Appendix H of this report

4.2.3 Technical Standards and Safety Authority Search

The TSSA is the regulatory body that governs the safe handling and storage of fuel in Ontario. All storage of gasoline, diesel and fuel oil is subject to the Technical Standards and Safety Act. The Technical Standards and Safety Act and its relevant documents and regulations (e.g., *Liquid Fuels Handling Code*, *Ontario Regulation 213/01 – Fuel Oil, Ontario Regulation 217/01 – Liquid Fuels*) require that all fuel storage devices such as aboveground storage tanks (ASTs) and underground storage tanks (USTs) be registered with the TSSA.



Pinchin contacted the TSSA to determine whether any ASTs or USTs are, or were, registered for the Phase One Property (i.e., 2077, 2087, 2097 and 2105 Royal Windsor Drive), and to determine whether any records of regulatory non-compliance exist. A response was received on March 25, 2022, which indicated that no records were identified for the Phase One Property.

A copy of the TSSA response is provided in Appendix I.

4.2.4 Property Underwriters' Reports and Plans

Property Underwriters' Reports (PURs) provide detailed information on a site-specific basis, including descriptions of building construction, heating sources, production processes, and the presence of any hazardous chemicals or materials which may have been historically stored on the Phase One Property. They also indicate the presence of environmental hazards such as electrical rooms, transformers, boilers and storage tanks. Information provided on Property Underwriters' Plans (PUPs) includes the location, capacity, and contents of aboveground storage tanks (ASTs), USTs, chemical storage and other forms of environmental hazards.

Pinchin contacted Opta to obtain copies of PURs and PUPs related to the Phase One Property. Opta provided Pinchin with copies of the following (see Appendix E):

- PUR dated 2005 for 2097 Royal Windsor Drive.
- PUR dated 1985 for 2105 Royal Windsor Drive.
- PUP dated 1982 for 2105 Royal Windsor Drive.

Based on Pinchin's review of the PURs, the following was noted:

<u>1982</u>

- The PUP covers a portion of the Phase One Property, at 2105 Royal Windsor Drive.
- 2105 Royal Windsor Drive was occupied by a roller-skating rink.
- A parking lot and a vacant field were noted in the northeast portion of the Phase One Property.
- The adjacent properties appear to be utilized for commercial use.

<u>1985</u>

- The PUR covers a portion of the Phase One Property, at 2105 Royal Windsor Drive (Site Building D).
- 2105 Royal Windsor Drive was occupied by Bingeman Parks Limited, and utilized as a roller-skating rink.
- The building was recorded to be built in 1976 and occupied an area of 1,900 square meters.



Heating was provided via natural gas.

Based on Pinchin's review of the PUP, the following was noted:

2005

- The PUR covers a portion of the Phase One Property, at 2097 Royal Windsor Drive (Site Building C).
- 2097 Royal Windsor Drive was occupied by Clarkson Auto Tire Centre Inc., an automotive service garage with tire sales and installation services. A 900 L metal AST was reported within the interior of Site Building C and contained waste oil. The installation year of the tank was noted as 2000 and was regularly emptied.
- All tire storage occurred within the interior of the Site Building.
- The building was reported to have been built in 1999 and occupied an area of 500 square meters.
- Heating was provided via natural gas.

Based on Pinchin's review of the information provided by the PURs and PUP, the following PCAs were identified that are considered to result in APECs at the Phase One Property:

- An automotive mechanical repair shop (Clarkson Auto Tire Centre Inc.) was present at 2097 Royal Windsor Drive (Site Building C) in the north portion of the Phase One Property in 2005; and
- A 900 L waste oil AST was located within the interior of Site Building C at 2097 Royal Windsor Drive in 2005. The exact interior location of the AST was not specified.

No PCAs were identified within the Phase One Study Area outside of the Phase One Property.

4.2.5 City Directories

City directories for the years 1968 to 1979 were reviewed by Pinchin, collected from the previous report completed by JFMEL in 2016. It should be noted that no city directories were available for the City of Mississauga subsequent to 2001 and furthermore, 2077 Royal Windsor Drive was not listed in the City Directories. A summary of information obtained with respect to the Phase One Property is provided in the following table:

Year(s)	Occupant Listings for Site Address
1977 to 1979	Mississauga Roller Palace at 2105 Royal Windsor Drive. Site addresses of 2077, 2087 and 2097 Royal Windsor Drive were not listed at this time.



Year(s)	Occupant Listings for Site Address
1991	Giant Book Sales at 2105 Royal Windsor Drive. Site addresses of 2077, 2087 and 2097 Royal Windsor Drive were not listed at this time.
1996	Scooter's Roller Palace and Coffee Time Donuts at 2105 Royal Windsor Drive. Site addresses of 2077, 2087 and 2097 Royal Windsor Drive were not listed at this time.
2001	Scooter's Roller Palace and Coffee Time Donuts at 2105 Royal Windsor Drive.
	Harvey's at 2077 Royal Windsor Drive.
	Clarkson Tire Auto Centre Inc. and Firestone Tire and Automotive Centres at 2097 Royal Windsor Drive.

Based on Pinchin's review of the above-noted city directories, the following PCA was identified at the Phase One Property:

• Automotive service garages (Clarkson Tire Auto Centre Inc. and Firestone Tire and Automotive Centres) were noted at 2097 Royal Windsor Drive (Site Building C) in 2001.

Based on Pinchin's review of the above-noted city directories, the following PCAs were identified within the city directory search area that are considered to result in APECs at the Phase One Property:

- A dry cleaner was listed at 2057 Royal Windsor Drive, located adjacent to the northeast of the Site, in 2001.
- Several industrial and commercial operations were listed at 2133 Royal Windsor Drive, located adjacent to the southwest of the Site from 1981 to 2001. Operations included several automotive repair facilities and manufacturing facilities.
- Historical RFOs were noted at a south neighbouring property located at 2100 Royal Windsor Drive. Bills Gulf Service Station was listed from 1975 to 1976 and Verns Guld Service Station was listed from 1972 to 1974. This property was not listed prior to 1971. Pinchin notes that this property appears to correlate with the location of the present-day buildings located at 970 Southdown Road.

Two other PCAs, including an historical metal fabricating facility listed at 1055 Southdown Road (formerly 1061 Southdown Road) in 1981, and an historical RFO listed at 2007 Lakeshore Road West from 1991 to 2001, were identified within the Phase One Study Area, however, due to the distance from the Site and transgradient or downgradient direction with respect to the inferred groundwater flow direction, the properties were not considered to result in an APEC at the Phase One Property. These PCAs are further summarized in Table 2.



4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Pinchin reviewed aerial photographs of the Phase One Property and surrounding properties within the Phase One Study Area to assess the potential for historical PCAs. Copies of aerial photographs dated 1934,1946, 1954, 1962, 1970, 1980 and 2019 were obtained from ERIS and reviewed by Pinchin. In addition, Pinchin reviewed the City of Mississauga Interactive Maps Imagery dated 1975, 1977, 1985, 1989, 1997, 2000 and 2009. The 1934 aerial photograph was the earliest available aerial photograph of the Phase One Study Area.

Efforts were made by Pinchin to obtain aerial photographs that:

- Illustrated the period between initial development of the Phase One Property to the present.
- Identified buildings and structures present on the Phase One Property since initial development.
- Identified PCAs within the Phase One Study Area.
- Identified APECs on the Phase One Property.

A summary of information obtained with respect to the Phase One Property from a review of the available aerial photography is provided in the following table:

Year of Photograph	Phase One Property
1934	One building inferred for residential and/or agricultural use was visible on the central portion of the Phase One Property. The building is depicted on Figure 2 as Site Building E. An access route travels through the entire length of the central portion of the Site, in a northwest to southeast orientation, connecting the Site building and a northwest adjacent property to the main roads (present day Royal Windsor Drive and Southdown Road). The remaining portions of the Phase One Property were vacant/agricultural land however a small portion of the Site, on the western boundary, was forested.
1946	Same as above, however, the access route located within the central portion of the Site no longer traverses the entire length of the Site – it only traverses the southeast portion of the Site between the building and the main road (present day Royal Windsor Drive).
1954	Similar to 1946.
1962	Similar to 1954, however, the above-noted building was no longer visible on the Site.
1970, 1975	Similar to 1962, however, the southeastern boundary of the Site contains a driveway used for the northeast adjacent property.
1977	Similar to 1975, except the southwestern portion of the Site, at 2105 Royal Windsor Drive (Site Building D), has been developed with a commercial building and associated paved parking area similar in size to present day.



Year of Photograph	Phase One Property
1980, 1985, 1989	The southwestern portion of the Site, at 2105 Royal Windsor Drive (Site Building D), has been developed with a commercial building and associated paved parking area similar in size to present day. A driveway used for the northeast adjacent property is still present in the southeast portion of the Site. The north portion of the Site is vacant/wooded land.
1997	Similar to 1989, with the exception that the eastern corner of the Site, at 2077 Royal Windsor Drive, has been developed with a commercial building similar in size to present day (i.e., Site Building A).
2000, 2009	Similar to 1997, with the exception that the remaining north portion of the Site has been developed with two additional commercial buildings, similar to present day, and associated paved parking area at 2097 and 2087 Royal Windsor Drive (i.e., Site Buildings B and C, respectively).
2019	Same as above.

Based on the aerial photographs reviewed for the Phase One Property and the surrounding area, it appears that the Phase One Property was developed prior to 1934 for residential and/or agricultural use. No aerial photographs were available prior to 1934. The present-day Site Buildings were built at various dates ranging from the mid-1970s (Site Building D), the mid-1990s (Site Building A) and the late-1990s (Site Buildings B and C).

The aerial photograph review did not identify any PCAs within the Phase One Study Area, including the Phase One Property. Copies of the aerial photographs of the Phase One Property and surrounding area are provided in Appendix J.

4.3.2 Topography, Hydrology and Geology

The elevation of the Phase One Property, based on information obtained from the Ontario Base Map series, is approximately 97.8 m above sea level (masl). The general topography in the local and surrounding areas is generally flat with a slight grade upwards in elevation to the northwest and southwest. Based on data from ERIS, the overburden thickness on-Site (i.e., depth to bedrock) is approximately 3 mbgs. Based on a review of the 2016 JFMEL Phase II ESA Report, shale bedrock was encountered at a depth ranging from approximately 1.24 to 2.74 mbgs.

A review of the available physiographical data indicates that the Phase One Property and the surrounding properties located within the Phase One Study Area are located within glaciofluvial deposits of deltaic and lacustrine as the dominant landform with the primary native material consisting of sand. Bedrock is expected to consist of shale, limestone, dolostone and siltstone of the Georgian Bay Formation; Blue Mountain Formation, Billings Formation; Collingwood Member and Eastview Member. During previous on-Site environmental investigations, the soil stratigraphy was observed to consist of silty sand overlaying silty clay to sandy clay extending to a maximum depth of 2.74 mbgs.



Based on general hydrogeological principles and Pinchin's familiarity with subsurface conditions at and near the Phase One Property and the surrounding properties within the Phase One Study Area, the unconfined groundwater beneath the Phase One Property is expected to flow in a northeasterly direction. The nearest surface water body is Sheridan Creek, located approximately 230 m northeast of the Phase One Property at an elevation of approximately 95 masl. The nearest major water body is Lake Ontario, located approximately 2.4 km southeast of the Phase One Property at an elevation of approximately 75 masl.

Copies of pertinent maps, illustrating local topographical, hydrogeological and drainage features are provided in Appendix K.

4.3.3 Fill Materials

According to the 2016 JFMEL Phase II ESA Report, fill, generally consisting of silt and fine to medium grained sand, was encountered at depths of up to 1.06 mbgs in each of the borehole locations advanced by JFMEL at the Site. JFMEL noted the presence of brick fragments within the fill material in soil samples SS1-1 and SS1-2 collected from borehole BH1 to a depth of 0.85 mbgs.

As such, Pinchin has concluded that fill material is present across the entire Phase One Property. As noted in Section 4.1.5, all samples collected within the fill material collected at JFMEL boreholes, BH1 through BH4, met the *Table 3 and Table 7 Site Condition Standards*. However, due to the size of the Site, as well as the heterogeneous nature of fill material, there is a potential that fill material of unknown quality is present elsewhere on-Site. As such, it is Pinchin's opinion that the presence of fill material at the Site is a PCA that results in an APEC.

Given the known presence of fill material at the Phase One Property, potential future development plans should incorporate the appropriate procedures for the characterization of soils that may require off-Site disposal. Further assessment and/or costs may be incurred through re-development of the Phase One Property and/or change in land use scenarios.

4.3.4 Water Bodies, Areas of Natural Significance and Groundwater Information

No water bodies were identified on the Phase One Property or on surrounding properties within the Phase One Study Area, with the following exceptions:

• Sheridan Creek is located approximately 230 m northeast of the Phase One Property at an elevation of approximately 95 masl. Lake Ontario is located approximately 2.4 km southeast of the Phase One Property.

A review of the Area of Natural & Scientific Interest map prepared by ERIS (see Appendix G) and information provided on the MNRF's NHIC website did not identify any provincial parks, wetlands, conservation areas, or other areas of natural significance, within the Phase One Study Area.



A review of the official plan for the City of Mississauga indicated that the Phase One Study Area is not located in whole or in part within a well head protection area or other designation identified by the City of Mississauga for the protection of groundwater.

A review of the Credit Valley Source Protection Plan, Version 3.0, dated December 5, 2019, indicated that the Phase One Property is situated within the Lorne Park Intake IPZ2 area. Further consultation with the Regional Municipality of Peel will be required in order to determine whether the non-potable MECP Site Condition Standards can be applied to the Phase One Property.

The records review indicated that the Phase One Property and all other properties within the Phase One Study Area are serviced by a municipal drinking water system.

4.3.5 Well Records

The Water Well Information System database search did not identify any water well records for the Phase One Property but did identify 13 well records within the Phase One Study Area outside of the Phase One Property. Details regarding these off-Site wells, including stratigraphic information, depth to bedrock and/or depth to the water table, are provided in the ERIS report included in Appendix G.

4.4 Site Operating Records

Based on the current land use of the Phase One Property (i.e., active automotive service shop), the Phase One Property is classified as an Enhanced Investigation Property (see Section 6.3). As such, O. Reg. 153/04 requires that the following site operating records be reviewed where available:

- Regulatory permits and records related to APECs.
- Material safety data sheets (MSDSs).
- Underground utility drawings.
- Inventories of chemicals, chemical usage and chemical storage areas.
- Inventory of ASTs and USTs.
- Environmental monitoring data.
- Waste management records.
- Process, production and maintenance documents related to APECs.
- Records of spills and contaminant discharges.
- Emergency response and contingency plans.
- Environmental audit reports.
- Site plan of facility.

The Client informed Pinchin that none of the above-listed site operating records were available for review.



5.0 INTERVIEWS

Pinchin interviewed individuals knowledgeable of the Phase One Property and its history to obtain or confirm information regarding the environmental condition of the Phase One Property. The following individuals provided information regarding the history of the Phase One Property and the surrounding properties within the Phase One Study Area to the best of their knowledge:

Person Interviewed	Relationship to Phase One Property	Date and Place of Interview	Interview Method	
Mr. Harris George	Project Coordinator of Arguson projects Inc.	March 22, 2022 (Phase One Property)	In-person interview during the Site reconnaissance.	

Mr. George was chosen to be interviewed as he is the current project coordinator of the Phase One Property and is familiar with the current operations of the Phase One Property. Mr. George is referred to herein as the "Site Representative" and accompanied the Pinchin representative (Ms. Kara Woolley) during the Site reconnaissance.

Pinchin compared the information obtained from the interviews with information obtained from the historical records. The information provided by the interview was corroborated by the available historical records. As such, Pinchin has no concerns regarding the validity of the information provided by the individual interviewed for the Phase One ESA.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

A visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area was conducted for the purpose of identifying the presence of possible PCAs and associated APECs.

The Site reconnaissance was completed on March 22, 2022, by a Pinchin representative (i.e., Ms. Kara Woolley), under the direct supervision of Pinchin's QP overseeing this project. Ms. Woolley is an Environmental Scientist with more than 6 years of environmental consulting experience. Pinchin visited the Phase One Property and surrounding properties within the Phase One Study Area to document environmental conditions. During the Site reconnaissance, Pinchin viewed all accessible areas within the Phase One Property and viewed publicly accessible portions of the adjacent lands for the presence of actual or potential issues of environmental concern.

The Site reconnaissance was conducted between the hours of 8:30 AM and 1:00 PM. During the Site reconnaissance, the weather was clear and dry, and the ambient temperature was approximately 7° Celsius. The Phase One Property reconnaissance was conducted on foot and consisted of a full walk-through of the property. There were no access restrictions for Pinchin for the Phase One Property with the exception of the rooftops which could not be accessed at the time of the Site reconnaissance, and a vacant unit within Site Building B. At the time of the Site reconnaissance, the Phase One Property operated as several commercial facilities as described herein:

- Site Building A at 2077 Royal Windsor Drive, operated as a Harveys restaurant and was comprised of an area of approximately 285 m². An in-ground grease trap was observed within the kitchen area located on the north portion of the building. According to the Site representative, the grease trap is serviced on a monthly basis by Safety Kleen.
- Site Building B at 2087 Royal Windsor Drive, included four commercial tenants including a car rental facility (Avis and Budget Car Rental), a hair salon (Cocoon Hair Boutique), a gift shop (Edible arrangements) and a vacant unit. This building was comprised of an area of approximately 430 m². The car rental facility included a wash bay which drains to the sanitary sewer.
- Site Building C at 2097 Royal Windsor Drive, operated as an automotive service garage (West End Tire and Auto) and was comprised of an area of approximately 530 meters square (m²). The automotive service garage included eight vehicle repair bays with eight above ground hoists. The automotive service garage completes tire and oil changes. The bulk storage of lubricants and oils as well as waste oil and products were observed within the building. In ground trenches were observed adjacent to the bay doors located on the northwest and southeast portions of the building and collectively discharge to an oil water separator located in the central south portion of the building.
- Site Building D at 2105 Royal Windsor Drive, operated as a roller-skating rink (Scooter's Roller Palace) and was comprised of an area of approximately 2,225 m².



Photographs taken during the Site reconnaissance that illustrate the interior and exterior of the Site Buildings, Phase One Property and Phase One Study Area are provided in Appendix C. With reference to Appendix C, the following table provides a summary of photographs that illustrate PCAs and APECs identified at the Phase One Property during the Site reconnaissance:

Photograph No.	Orientation	Description
5	Looking southeast	Five 1000 L plastic totes containing new oil (SW 40) were stored on the eastern portion of Site Building C, within the north portion of the Phase One Property. During the Site reconnaissance, an area of oil-stained concrete adjacent to the oil totes was observed within Site Building C. The concrete floor in the stained areas were observed to be in good condition with no observed cracks and no drains were located in the immediate vicinity of the totes.
6	Looking east	Two trenches were observed within Site Building C, one located parallel to the northwest building line and the other parallel to the southeast building line. According to the Site Representative, the trenches reportedly discharge to an oil water separator located in the central south portion of Site Building C.
7	Looking north	Two bench-style ASTs, each with a capacity of 900 L, were located within the north interior portion of Site Building C. The ASTs contained new lubricating oil (SW 40) for the automotive service garage currently operating within Site Building C. No secondary containment was observed around the ASTs and no staining of the ground surface was observed adjacent to the ASTs was evident.
8	Looking north	One double-walled steel waste oil AST with a capacity of 1,100 L was located within the north interior portion of Site Building C. The AST was used to collect waste oil from the automotive service garage currently operating within Site Building C. Secondary containment was observed around the AST (i.e. concrete wall) and staining of the ground surface adjacent to the AST was evident.
9	Looking southwest	Two steel drums and two plastic bins, containing waste materials (i.e., waste oil containers and used filters) from the automotive service garage, were observed within the exterior of the Site north of Site Building C. No evidence of spillage from these drums and bins was observed.
17	Looking north	One plastic drum containing washer fluid was located within the north interior portion of Site Building B. Washer fluid was utilized for the car rental facility (Avis Car Rental). In addition, two plastic drums, which were empty at the time of the Site reconnaissance, but presumed to have been once filled with washer filled, were also located within the north interior portion of Site Building B. No evidence of spillage from these drums was observed.
21	Looking southwest	An oil-cooled transformer was observed in the east portion of the Phase One Property to the southeast of Site Building A. The transformer was located on a concrete pad which appeared to be in good condition with no cracks or staining. The year of installation of the transformer was unknown.



With reference to Appendix C, the following table provides a summary of photographs that illustrate PCAs observed at other properties within the Phase One Study Area during the Site reconnaissance:

Photograph No.	Orientation	Description
29	Looking southwest	A dry cleaner is located in the north portion of the building to the northeast of the Phase One Property (2057 Royal Windsor Drive). According to the city directories, a dry cleaner has operated at this property since at least 2001. According to ERIS, a dry cleaner operating within Unit 5 at 2057 Royal Windsor Drive has generated hazardous waste (halogenated solvents and aliphatic solvents) from 1998 until 2021.

6.2 Specific Observations at Phase One Property

6.2.1 Description of Buildings and Structures

During the Site reconnaissance, Pinchin observed four commercial buildings on the Phase One Property. All four structures on the Phase One Property consisted of a slab on grade single-story structure with a flat roof and brick veneer exterior wall construction. Site Buildings B and C were constructed in approximately 1998, Site Building A was constructed in approximately 1994 and Site Building D was constructed in approximately 1976.

Site Building A operates as a restaurant (Harvey's). The kitchen area is located in the north portion of the building and a dining room is located in the south portion. Site Building B includes four commercial units currently operating as a car rental facility, a hair salon, a gift shop and a vacant unit. The car rental facility, located in the north portion of Site Building B, includes a vehicle wash bay. Site Building C currently operates as an automotive service garage. The vehicle service bays (8 in total) were located along the northwest and southeast portions of Site Building C, with bulk chemical storage areas situated in the northern and southern portions of the building. Site Building D operates as a roller-skating rink, which included a kitchen and dining area in the south portion of the building.

The portion of the Phase One Property outside of the Site Buildings were comprised primarily of paved parking areas. A private access road was observed within the central portion of the Site connecting the northwest adjacent property to Royal Windsor Drive.

6.2.2 Description of Below-Ground Structures

During the Site reconnaissance, Pinchin did not observe any current below-ground structures on the Phase One Property with the exception of storm sewer catch basins observed in the parking lot; a grease trap within the interior of Site building A; a storm water catch basin associated with the car wash bay observed within the interior of Site Building B; two trenches discharging to an oil water separator observed within the interior of Site Building C.



It is noted, based on the 2016 JFMEL Phase I ESA Report, JFMEL reported that an oil water separator was noted to be present within the interior of Site Building B, for the car wash bay / vehicle rental facility operations, however, based on the Site reconnaissance completed as part of the current assessment, an oil water separator was not observed by Pinchin within Site Building B. Only one oil/water separator was observed by Pinchin, within the interior Site Building C in association with the automotive servicing operations.

Catch basins were observed throughout the parking lot areas on the Site and a catch basin was located within the north interior portion of Site Building B to collect wash water from the wash bay within the unit tenanted by the car rental facility. The catch basins connect to the municipal storm sewer system. No obvious odours, discolouration or sheen was observed within the catch basins. The depth of the catch basins are unknown.

Two trenches were observed within Site Building C, one located parallel to the northwest building line and the other parallel to the southeast building line. According to the Site representative, the trenches discharge to an oil water separator located within Site Building C. The oil water separator contains three concrete chambers and is serviced monthly by Safety Kleen. Oily water was observed within the oil water separator at the time of the assessment.

An in-ground grease trap was observed within the kitchen area of Site Building A. According to the Site representative, the grease trap is serviced monthly by Safety Kleen.

Utilities entered Site Building D at the southeast end of the Phase One Property from Royal Windsor Drive (i.e., sanitary sewer, water and electricity) and entered Site Buildings A through C through the southeast end of the Phase One Property from Royal Windsor Drive (i.e. natural gas, electricity, sewers, communications and water).

6.2.3 Description of Tanks

During the Site reconnaissance, Pinchin observed the following tanks on the Phase One Property:

- One in-use double-walled steel waste oil AST with a capacity of 1,100 L located in the north interior portion of Site Building C. The AST was used to collect waste oil from the automotive service garage currently operating within Site Building C. Secondary containment was observed around the AST (i.e. concrete wall) and staining of the ground surface adjacent to the AST was evident; and
- Two in-use bench-style ASTs, each with a capacity of 900 L, located in the north interior portion of Site Building C. The ASTs were used to contain new lubricating oil (SW 40) for the automotive service garage currently operating within Site Building C. No secondary containment was observed around the ASTs and no staining of the ground surface adjacent to the ASTs was evident.



The above-listed tanks represent PCAs at the Phase One Property.

6.2.4 Potable and Non-Potable Water Sources

During the Site reconnaissance, Pinchin did not observe potable or non-potable water sources at the Phase One Property. The Phase One Property is serviced by a municipal water supply via underground piping running southeast from Royal Windsor Drive to the Site Buildings.

6.2.5 Description and Location of Underground Utilities

A number of underground utilities were observed at the Phase One Property, including sanitary sewer, water, and electrical lines.

Utilities entered Site Building D at the southeast end of the Phase One Property from Royal Windsor Drive (i.e., natural gas, electricity, sewers, communications and water) and entered Site Buildings A through C from the southeast of the Phase One Property from Royal Windsor Drive (i.e. natural gas, electricity, sewers, communications and water).

6.2.6 Entry and Exit Points

The entry/exit points for the Site Building are described below.

- The entry/exit points for Site Building A are located on the northwest, southeast and southwest walls. The main door for customers is located on the southeast wall, facing Royal Windsor Drive.
- The entry/exit points for Site Building B are located on the northwest, northeast and southwest walls. One bay door was located on the northwest and doors were observed on the northwest, southeast and southwest walls. The main door for each unit is located on the southwest wall.
- The entry/exit points for Site Building C are located on the northwest, southeast and southwest walls. Four bay doors are located on the northwest and southeast walls and a door was observed on northwest wall south of the bay doors. The main door for customers is located on the southwest wall.
- The entry/exit points for Site Building D are located on the northwest, northeast and southwest walls. A bay door was observed on the northwest wall. The main door for customers is located on the northeast wall.



6.2.7 Details of Heating System

The Site representative informed Pinchin the Site Buildings were heated by natural gas-fired forced air heating units, located on the roofs of the Site Buildings. Access to the roofs for the Site Buildings was not provided at the time of the assessment. Additional heating for the Site Building is provided by electric baseboard heaters within Site Buildings C and D and suspended unit heaters within all Site Buildings.

6.2.8 Details of Cooling System

The Site representative informed Pinchin that cooling for the Site Buildings are provided by roof-mounted natural gas-fired HVAC units. Access to the roofs for the Site Buildings was not provided at the time of the assessment.

6.2.9 Details of Drains, Pits and Sumps

Drains were observed within all Site Buildings and are expected to connect to the outside storm sewer system.

Two trenches were observed within the interior of Site Building C, one located parallel to the northwest building line and the other parallel to the southeast building line. According to the Site representative the trenches collectively discharge to an oil water separator located within the central south portion of Site Building C. The oil water separator contains three concrete chambers and is reportedly serviced on a monthly basis by Safety Kleen. Oily water was observed within the oil water separator at the time of the assessment.

A catch basin was observed within the car wash bay area of Site Building B. The catch basin reportedly discharges to the municipal sewer system.

With the exception of the observed drains and trenches, Pinchin did not observe any other pits or sumps during the Site reconnaissance. The drains are not considered to be a PCA, however, the two floor trenches associated with the oil water separator within Site building C are considered a PCA.

6.2.10 Unidentified Substances within Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances within the Site Buildings on the Phase One Property.

6.2.11 Details of Staining and Corrosion

During the Site reconnaissance, Pinchin did not observe any areas of staining or corrosion inside the Site Buildings in vicinity of the floor drains, or trenches, except for an area of oil-stained concrete measuring approximately 0.5 m wide by 2 m long adjacent to the five new oil totes within Site Building A, and an area of oil-stained concrete measuring approximately 1 m wide by 1 m long adjacent to the waste oil AST within Site Building A.



The concrete floor in the stained areas were observed to be in good condition with no observed cracks and no drains were located in the immediate vicinity of the totes and AST.

6.2.12 Details of On-Site Wells

No water supply or groundwater monitoring wells were observed to be on or within the Phase One Property during the Site reconnaissance. No water supply or groundwater monitoring wells were reported by the Site owner to have been on-Site, prior to, or during their occupancy.

6.2.13 Details of Sewage Works

During the Site reconnaissance Pinchin observed sewage works throughout the Phase One Property. A sanitary sewer pipe exits through the southeast of Site Building D towards Royal Windsor Drive and sanitary sewer pipes run from Buildings A through C to the main sanitary sewer pipe located within the parking lot southwest of Site Buildings A through C, discharging southeast towards the municipal sewer line under Royal Windsor Drive.

6.2.14 Details of Ground Cover

During the Site reconnaissance, Pinchin visually inspected the Phase One Property ground cover. Any areas of the Phase One Property not covered by a structure are covered by asphalt-pavement. A vegetated area was observed on the east boundary of the Site, adjacent to Royal Windsor Drive.

6.2.15 Details of Current or Former Railways

No current or former railway infrastructure was observed on the Phase One Property.

6.2.16 Areas of Stained Soil, Vegetation and Pavement

During the Site reconnaissance, Pinchin did not observe any areas of stained soil, vegetation or pavement on the Phase One Property.

6.2.17 Areas of Stressed Vegetation

During the Site reconnaissance, Pinchin did not observe any areas of stressed vegetation on the Phase One Property. It is noted, significant quantities of vegetation were not observed on-Site.

6.2.18 Areas of Fill and Debris Materials

No obvious areas where fill material or debris have been placed or graded were observed by Pinchin at the Phase One Property. However, based on the 2016 JFMEL Phase II ESA, fill material was observed on Site at depths ranging from 0.18 to 1.06 mbgs. JFMEL noted the presence of brick fragments within the fill material in soil samples SS1-1 and SS1-2 collected from borehole BH1 to a depth of 0.85 mbgs. It is likely the placement of fill at the Phase One Property previously occurred during initial development activities to prepare the Site Building location, parking areas and access to the Phase One Property, and to establish drainage patterns.



As stated in Section 4.1.5, fill material was analyzed on the Site and met the Table 3 and 7 Standards.

Due to the size of the Site, as well as the heterogeneous nature of fill material, additional investigation of the fill material is required and therefore it is considered a PCA at the Phase One Property.

6.2.19 Potentially Contaminating Activities

A PCA is defined by O. Reg. 153/04 as 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" including the Phase One Property.

The PCAs observed on the Phase One Property during the Site reconnaissance are included in Table 2. Details regarding these PCAs (e.g., locations, potential contaminants of concern, and rationale for inclusion) are provided in the preceding sections of this report and are further summarized in Section 7.2.

6.2.20 Unidentified Substances Outside Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances on the exterior of the Phase One Property.

6.2.21 Surrounding Land Uses

During the Site reconnaissance, Pinchin conducted a visual assessment of publicly-accessible portions of the Phase One Study Area for the presence of PCAs. The properties in the Phase One Study Area currently have various land uses, including residential, community and commercial. Land use types within the Phase One Study Area are presented on Figure 3.

The following table summarizes the land uses on adjacent properties at the time of the Site reconnaissance:

Direction Relative to Phase One Property	Location Relative to Inferred Groundwater Flow Direction	Description of Property Use	Property Use	Potential Contribution to PCA and/or APEC
Northeast	Transgradient	Two properties utilized for commercial use and a multi- tenant commercial plaza followed by Southdown Road.	Commercial	A dry cleaner was observed in the north portion of the building located at 2057 Royal Windsor Drive, which is considered a PCA that results in an APEC at the Phase One Property.



Phase One Environmental Site Assessment

2077, 2087, 2097 and 2105 Royal Windsor Drive, Mississauga, Ontario CRW 1 LP and CRW 2 LP

Direction Relative to Phase One Property	Location Relative to Inferred Groundwater Flow Direction	Description of Property Use	Property Use	Potential Contribution to PCA and/or APEC
Southeast	Downgradient	Royal Windsor Drive followed by a large multi-tenant commercial plaza including several commercial tenants and an associated parking area.	Commercial	Canadian Tire Auto Parts and Service was located at 900 Southdown Road, which is considered a PCA but does not result in APEC at the Phase One Property given that the operation is located more than 100 m from the Phase One Property.
Southwest	Transgradient	A property including four multi- tenant commercial buildings.	Commercial	Way-Side Auto Service, Caruso's Service Centre Inc., and Audi Repair Mississauga was located at 2133 Royal Windsor Drive Units 28, 29 to 33 and 46, respectively which is considered a PCA that results in an APEC at the Phase One Property.
Northwest	Upgradient	Parking area followed by the Clarkson GO Station and Canadian National Railway.	Commercial	The railway is a PCA but does not result in APEC at the Phase One Property given that the railway is located more than 100 m from the Phase One Property.

6.3 Enhanced Investigation Property

O. Reg. 153/04 defines an "Enhanced Investigation Property" as a property that is being used or has been used, in whole or in part, in the following manner:

• For an industrial use; or



- For any of the following commercial uses:
 - As a garage;
 - As a bulk liquid dispensing facility, including a gasoline outlet; or
 - For the operation of dry cleaning equipment.

During this Phase One ESA, Pinchin observed that the north portion of the Phase One Property, 2097 Royal Windsor Drive (i.e., Site Building C), is currently used as an automotive service garage and is therefore considered an Enhanced Investigation Property. A Phase Two Environmental Site Assessment (Phase Two ESA) is automatically required at an Enhanced Investigation Property to support the filing of an RSC.

6.3.1 Site Operations

Site Building C, located on the north portion of the Phase One Property is currently occupied by an automotive service garage that has operated at the Phase One Property from approximately 1998 to present.

6.3.2 Hazardous Materials

The following hazardous materials were used or stored at the Phase One Property at the time of the Site reconnaissance:

- One double-walled steel waste oil AST with a capacity of 1,100 L was observed in the north portion of Site Building C. The AST is used to collect waste lubricating oil from the automotive service garage currently operating within Site Building C. Secondary containment was observed around the AST (i.e. concrete wall) and staining of the ground surface adjacent to the AST was evident. The concrete floor in the stained areas were observed to be in good condition with no observed cracks and no drains were located in the immediate vicinity of the AST.
- Two AST bench tanks, each with a capacity of 900 L located in the north portion of Site Building C. The ASTs contain new lubricating oil (SW 40) for the automotive service garage currently operating within Site Building C. No secondary containment was observed around the ASTs and no staining of the ground surface adjacent to the ASTs was evident.
- Five 1000 L plastic totes containing new lubricating oil (SW 40) were stored in the eastern portion of Site Building C. During the Site reconnaissance, an area of oil-stained concrete adjacent to the oil totes was observed within Site Building C. The concrete floor in the stained areas were observed to be in good condition with no observed cracks and no drains were located in the immediate vicinity of the totes.



- Two steel drums and two plastic bins, containing waste materials (i.e, waste oil containers and used oil filters) from the automotive service garage, were observed north of Site Building C. No evidence of spillage from these drums and bins were observed.
- Various-sized containers of oils/greasers/lubricants were observed within the parts storage room within the west corner of Site Building A. All liquids were stored on shelves within the original manufacturer-supplied packaging.
- One plastic drum containing washer fluid was located within the north portion of Site Building B. Washer fluid was utilized for topping-up vehicle fluids as part of the car rental facility operations (Avis Car Rental). No evidence of spillage from this drum was observed. Two plastic drums, which were empty at the time of the Site reconnaissance, and inferred to formerly have contained washer filled, were located within the north portion of Site Building B. No evidence of spillage from these drums was observed. It is Pinchin's opinion that the storage of one drum of washer fluid within one drum does not constitute "bulk storage" of chemicals. Pinchin also notes that washer fluid typically contains chemicals (i.e., alcohol or glycols), which degrade quickly if released into the environment, and do not have numerical criteria listed in the Table 7 Standards. As such, it is Pinchin's opinion that the on-Site storage of washer fluid within the interior of Site Building B does not represent a PCA at the Phase One Property.

6.3.3 Products Manufactured

No product manufacturing activities were observed at the Phase One Property during the Site reconnaissance.

6.3.4 By-Products and Wastes

The following by-products and wastes were noted at the Phase One Property at the time of the Site reconnaissance:

- Waste lubricating oil generated from vehicle maintenance activities was stored in a 1,100
 L AST observed in the north portion of Site Building C.
- Waste products and materials generated from the vehicle maintenance activities were also stored in bins and drums. Two drums and two bins were located north of Site Building C.
- An oil/water separator was located within the central south portion of the vehicle maintenance area within Site Building C. The oil/water separator received effluent from two trenches located within the vehicle servicing bay areas. The oil/water separator was serviced on a monthly basis by Safety Kleen.



6.3.5 Raw Materials Handling and Storage

No handling or storage of raw materials was observed at the Phase One Property during the Site reconnaissance.

6.3.6 Drums, Totes and Bins

The following drums, totes and bins were observed at the Phase One Property at the time of the Site reconnaissance:

- As noted above in Section 6.3.2, five 1000 L plastic totes containing new lubricating oil (SW 40) were stored in the eastern portion of Site Building C. During the Site reconnaissance, an area of oil-stained concrete adjacent to the oil totes was observed within Site Building C. The concrete floor in the stained areas were observed to be in good condition with no observed cracks and no drains were located in the immediate vicinity of the totes.
- As noted above in Section 6.3.2, two steel drums and two plastic bins, containing waste products and materials from the automotive service garage, were north of Site Building C.
 No evidence of spillage from these drums was observed.
- As noted above in Section 6.3.2, one plastic drum containing washer fluid was located within the north portion of Site Building B. Washer fluid was utilized for the car rental facility (Avis Car Rental). No evidence of spillage from this drum was observed.
- As noted above in Section 6.3.2, two plastic drums, presumed to have formerly contained washer fluid, were located within the north portion of Site Building B. No evidence of spillage from these drums was observed.
- As noted above in Section 6.3.2, numerous various-sized containers of oils/greasers/lubricants were observed within the parts storage room within the west corner of Site Building C. All were stored within original packaging.
- A bin for holding domestic waste generated at the Site was present near the northwest boundary of the Site, north of Site Building C.

6.3.7 Oil/Water Separators

According to the Site representative, a three-chambered concrete oil water separator is located within the central south portion of the vehicle maintenance area within Site Building C. According to the Site Representative, the oil water separator was installed in 1998 at the time of Site Building construction. The oil water separator receives effluent from two trenches located within the vehicle service bays. The oil/water separator is serviced on a monthly basis by Safety Kleen.



At the time of the Site reconnaissance, the condition of the oil/water separator could not be assessed as it was approximately half full of oily water.

6.3.8 Vehicle and Equipment Maintenance

At the time of the Site reconnaissance, the Site Building was used as an automotive service garage. According to the Site Representative, Site Building C at the Phase One Property has been used as a vehicle service garage from approximately 1998 to the present. Vehicle maintenance occurs within the two service bays situated along the northwest and southeast sides of Site Building C, with the remainder used as an office area and storage space. New lubricating oil was stored in five 1000 L plastic totes located along the southeastern wall of the garage and two bench-style ASTs, each with a capacity of 900 L located in the north portion of Site Building C. Other automotive fluids (e.g., brake fluid, power steering fluid, antifreeze) were stored in manufacturer-supplied plastic containers varying in size on shelves within a storage room located in the western portion of Site Building C. As noted above in Section 6.3.4, waste lubricating oil generated from vehicle maintenance activities were stored in a double-walled steel AST with a capacity of 1,100 L located in the north portion of Site Building C. One drum containing washer fluid and two empty drums presumed to have formerly contained washer fluid, were located within Site Building B. No issues regarding the storage of the new oil, waste oil and automotive fluids were observed by Pinchin at the time of the Site reconnaissance.

6.3.9 Spills

No evidence of spills was observed at the Phase One Property during the Site reconnaissance, with the exception of an oil-stained area measuring approximately 0.5 m wide by 2 m long adjacent to the five new lubricating oil totes observed within Site Building C and an area of oil-stained concrete measuring approximately 1 m wide by 1 m long adjacent to the waste oil AST within Site Building C. The spilled oil was immediately cleaned up using absorbent material. Pinchin noted that the concrete at the spill location was in good condition with no cracking or deterioration. No further details were provided.

6.3.10 Liquid Discharge Points

Floor drains were observed by Pinchin throughout the Site Buildings. According to the Site Representative, all of the floor drains are connected to the on-Site sanitary sewer line connected with the municipal sanitary sewer line beneath Royal Windsor Drive. Storm water run off is captured by catch basins located throughout the parking lot areas, that are connected to the municipal storm sewer system presumed to be located below Royal Windsor Drive. A catch basin was also located within the north portion of Site Building B to collect wash water from the vehicle wash bay within the car rental facility, prior to discharging to the municipal storm sewer system.



Two trenches are located within the service bay area of the vehicle maintenance garage in Site Building C, and discharge to a three-chambered oil water separator within Site Building C.

6.3.11 Processing and Manufacturing Operations/Equipment

No processing or manufacturing operations or equipment were observed at the Phase One Property during the Site reconnaissance.

6.3.12 Hydraulic Equipment

No hydraulic equipment (e.g., elevators, in-ground hoists, loading docks) was observed at the Phase One Property during the Site reconnaissance. It is noted, during the Site reconnaissance, eight above-ground hoists were observed within the vehicle maintenance areas of Site Building C.

6.3.13 Potentially Contaminating Activities

Based on the information provided in Sections 6.3.1 to 6.3.12, no additional PCAs were identified during the Site reconnaissance that have not been described previously in this report.

6.4 Written Description of Investigation

The Phase One ESA completed by Pinchin included investigations of the Phase One Property and the Phase One Study Area outside of the Phase One Property pursuant to Sections 13 and 14 of Schedule D of O. Reg.153/04. The main objective of these investigations was to identify PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property that could have resulted in APECs at the Phase One Property.

6.4.1 Phase One Property

The investigation of the Phase One Property consisted of the following components:

- Review of available historical records, including FIPs, title search, previous environmental reports, ERIS regulatory search, information obtained through MECP FOI and TSSA requests, PURs, PUPs, aerial photographs, well records and Site operating records.
- A Site reconnaissance completed on March 22, 2022, by Ms. Kara Woolley of Pinchin that included an assessment of structures at the Phase One Property and the exterior of the Phase One Property.
- Interviews with individuals knowledgeable of the history and operations at the Phase One Property.
- Review of mapping provided by ERIS and information provided on-line by the MNRF for the presence of areas of natural significance.



Pinchin's investigation of the Phase One Property identified nine PCAs. The descriptions and locations of these PCAs are provided in Table 2. As per O. Reg. 153/04, all identified PCAs at the Phase One Property are considered APECs that will require investigation through the completion of a Phase Two ESA.

No areas of natural significance were identified at the Phase One Property.

Plans identifying the locations of the on-Site PCAs and APECs for this Phase One ESA are provided as Figures 4 and 6, respectively.

6.4.2 Phase One Study Area Outside of Phase One Property

The investigation of the Phase One Study Area outside of the Phase One Property consisted of the following components:

- Review of available historical records, including FIPs, previous environmental reports, ERIS regulatory search, city directories and aerial photographs.
- Visual inspection of properties from publicly-accessible areas for evidence of PCAs and water bodies.
- Review of mapping provided by ERIS and information provided on-line by the MNRF for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Study Area outside of the Phase One Property identified 11 PCAs that have the potential to impact soil and/or groundwater quality at the Phase One Property given their proximity to the Phase One Property, their upgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations. The descriptions and locations of these PCAs are provided in Table 2. The APECs associated with these PCAs are summarized in Table 3. A total of nine additional PCAs were identified within the Phase One Study Area outside of the Phase One Property. These additional PCAs are not considered to result in APECs at the Phase One Property given the distance from the PCAs to the Phase One Property, their downgradient or transgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations. The descriptions and locations of these PCAs are provided in Table 2.

No areas of natural significance were identified within the Phase One Study Area outside of the Phase One Property.

Figures identifying the locations of the off-Site PCAs and associated APECs for this Phase One ESA are provided as Figures 5 and 6, respectively. A detailed layout of the on-Site automotive repair facility along with the APECs is presented on Figure 7.



7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

The current and past land uses of the Phase One Property are listed in Table 1. To the best of Pinchin's knowledge, the Phase One Property was undeveloped until the construction of a former Site building prior to 1934, which was present until approximately the late-1950s. A review of the title search results determined that the Phase One Property was owned by various landowners until 2016 when it was purchased by the current owners of the Site, CRW 2 LP on behalf of CRW 2 GP Inc. (2105 Royal Windsor Drive) and CRW 1 L.P. on behalf of CRW 1 GP Inc. (2077, 2087 and 2097 Royal Windsor Drive). The Phase One Property was used for agricultural purposes until approximately 1976 when the southwestern portion of the Phase One Property was developed for commercial use (Site Building D). Based on the historical information reviewed by Pinchin, Site Building A (2077 Royal Windsor Drive) was constructed in 1994 and Site Buildings B and C (2087 and 2097 Royal Windsor Drive, respectively) were constructed in 1998. An automotive service garage is present within Site Building C and has been present since the construction of the building in approximately 1998.

It is Pinchin's opinion that the date of the first developed use of the Phase One Property is prior to 1934, with the construction of a previous building on the central portion of the Phase One Property. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, previous reports, property underwriter reports/plans, a city directory search and a title search, which was completed for the property to its earliest time of ownership and possible development. No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

7.2 Potentially Contaminating Activities

Table 2 summarizes the descriptions and locations of all PCAs as defined by O. Reg. 153/04 that were identified by Pinchin within the Phase One Study Area. The following presents a summary of these PCAs:

- A total of nine PCAs were documented to have occurred at the Phase One Property.
- A total of 120 PCAs were documented to have occurred within the Phase One Study Area outside of the Phase One Property. Of these off-Site PCAs, 11 were identified that are considered to result in APECs at the Phase One Property given their proximity to the Phase One Property, their upgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations.



• The remaining nine off-Site PCAs are not considered to result in APECs at the Phase One Property given the distance from the PCAs to the Phase One Property, their downgradient or transgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations.

7.3 Areas of Potential Environmental Concern

Table 3 summarizes all APECs identified during the Phase One ESA, as well as their respective PCAs, COPCs and the media which could potentially be impacted. As noted in Table 3, the Phase One ESA identified a total of 20 APECs at the Phase One Property.

The rationale used by the QP in assessing the available information to determine whether PCAs exist or have existed within the Phase One Study Area, including the Phase One Property, that represent an APEC at the Phase One Property has been provided in the preceding report sections. In general, the potential for environmental impacts to the Phase One Property was evaluated using a combined probability for a source to contaminate, and the ability of contaminants to migrate on, or to the Phase One Property. For example, a gasoline UST located on the Phase One Property, or on a property in close proximity and/or upgradient of the Phase One Property, would exhibit a high potential for contamination (and is therefore considered a PCA resulting in an APEC at the Phase One Property) since gasoline is highly mobile in the subsurface. In contrast, shallow soil/fill with metals impacts located on a property adjacent to the Phase One Property would be considered to have a low potential for contamination given that metals generally have low mobility in the subsurface (and would not be considered a PCA resulting in an APEC at the Phase One Property). Furthermore, non-adjacent properties with PCAs located downgradient or transgradient of the Phase One Property generally do not result in APECs at the Phase One Property. Groundwater is the media through which contaminants typically migrate from property to property, and if the source of the contaminant is downgradient or transgradient of the Phase One Property, contaminated groundwater from this source cannot migrate to the Phase One Property and the downgradient or transgradient PCA would not be considered to result in an APEC at the Phase One Property.

The COPCs listed in Table 3 are APEC-specific and were determined based on several sources of information, including but not limited to, Pinchin's experience with environmental contamination and hazardous substances, common industry standards for analysis of such contaminants and point sources, literature reviews of COPCs and associated hazardous substances, and an evaluation by Pinchin of the mobility and susceptibility for migration of the COPCs in the subsurface.



The evaluation of the presence/absence of APECs at the Phase One Property was based upon the analysis of available documents, records and drawings, and personal interviews. In evaluating the Phase One Property and Phase One Study Area, Pinchin has relied in good faith on information provided by other individuals or sources as noted in this report. Pinchin has assumed that the information provided is factual and accurate, and has no reason to believe that any of the information provided in the available documentation or obtained through interviews is not factual or inaccurate.

Pinchin is not aware of any additional information that would alter the conclusions regarding the presence/absence of APECs at the Phase One Property.

Previous reports reviewed by Pinchin for the Phase One ESA referenced environmental reports prepared in the early 1990s. These reports were not available for review by Pinchin and given their age and the standards of practice in place at the time of the work, it is Pinchin's opinion that these reports, if available, would not provide any additional information that would alter the conclusions of this report.

7.4 Phase One Conceptual Site Model

A conceptual site model (CSM) has been created to provide a summary of the findings of the Phase One ESA. The Phase One CSM is summarized in Figures 1 through 7 which illustrate the following features within the Phase One Study Area, where present:

- Existing buildings and structures.
- Water bodies located in whole or in part within the Phase One Study Area.
- Areas of natural significance located in whole or in part within the Phase One Study Area.
- Drinking water wells located at the Phase One Property.
- Land use of adjacent properties.
- Roads within the Phase One Study Area.
- PCAs within the Phase One Study Area, including the locations of tanks.
- APECs at the Phase One Property.

The following provides a narrative summary of the Phase One CSM:

• The Phase One Property is a rectangular-shaped parcel of land approximately 3.74 acres in size and approximately 55 m southwest of the intersection of Royal Windsor Drive and Southdown Road in Mississauga, Ontario. Pinchin notes that northeast of Southdown Road, Royal Windsor Drive is re-named as Lakeshore Road West. The Phase One Property is presently developed with four one-storey commercial buildings (Site Buildings). The Site Buildings currently operate as a restaurant (Site Building A located at 2077 Royal Windsor Drive), a multi-tenant commercial building occupied by a car rental facility, hair salon, vacant unit and a gift shop (Site Building B located at 2087 Royal Windsor Drive), an automotive service garage (Site Building C located at 2097 Royal Windsor Drive) and a roller-skating rink (Site Building D located at 2105 Royal Windsor Drive). The Phase One Property has been used for commercial purposes since commercial development began in 1976.

- Sheridan Creek is located approximately 230 m northeast of the Site. Lake Ontario is located approximately 2.4 km southeast of the Phase One Property.
- No areas of natural significance were identified within the Phase One Study Area.
- No drinking water wells were located on the Phase One Property.
- Adjacent land uses include commercial, community and residential uses. Properties to the northeast includes various retail commercial buildings and a multi-tenant commercial plaza that includes a dry cleaner operation. Royal Windsor Drive is located southeast of the Site, followed by a large commercial plaza, with a current automotive repair facility and which historically included the operation of a retail fuel outlet. The adjacent property to the southwest of the Phase One Property is occupied by several multi-tenant commercial buildings including several historical automotive service garages, and various historical industrial operations (wood, plumbing, metal and structural product manufacturers, and a printing operation). A railway line and associated commuter train station and parking lot is located northwest of the Site.
- A total of 29 PCAs were identified within the Phase One Study Area, consisting of nine PCAs at the Phase One Property and 20 PCAs outside of the Phase One Property. As shown on Figure 5, four off-Site PCAs relating to records of historical retail fuel outlet with associated fuel storage tanks (located at 900 Southdown Road, 2167 Royal Windsor Drive, 2032 to 2040 Lakeshore Road West (formerly 301 Lakeshore Road West) and 2007 Lakeshore Road West), one off-Site PCA relating to an automotive service garage (900 Southdown Road), one off-Site PCA relating to a railway (1110 Southdown Road), one off-Site PCA relating to a railway (Southdown Road), one off-Site PCA relating to a former metal fabrication facility (1055 Southdown Road), one off-Site PCA relating to a former metal fabrication facility (1055 Southdown Road, formerly 1061 Southdown Road), and one off-Site PCA relating to hazardous waste generation at the existing railway station (1110 Southdown Road), were located within the Phase One Study Area. Groundwater flow within the Phase One Study Area is interpreted to be to the southeast towards Lake Ontario and these off-Site PCAs are inferred to be downgradient or transgradient of the Phase One Property.

Given that these PCAs are located at downgradient or transgradient properties and due to the distance from the Phase One Property, these off-Site PCAs are not considered to result in APECs at the Phase One Property. All other PCAs identified within the Phase One Study Area represent APECs at the Phase One Property. Figure 6 provides a detailed summary of the APECs and associated PCAs and COPCs.

- Underground utilities at the Phase One Property provide potable water, natural gas, electrical, telephone, cable and sewer services to the Site Buildings. During the Site reconnaissance, utilities were observed to enter Site Building D at the southeast end from Royal Windsor Drive (i.e., natural gas, electricity, sewers, communications and water) and entered Site Buildings A through C through the southeast end from Royal Windsor Drive (i.e. natural gas, electricity, sewers, communications and water). Storm sewer catch basins are located throughout the parking lot area and connect to the municipal storm sewer line within Royal Windsor Drive. Plans were not available to confirm the depths of these utilities, but they are estimated to be located approximately 2 to 3 mbgs. The depth to groundwater at the Phase One Property is estimated to be greater than 4.57 mbgs, and the utility corridors are expected to be well above the water table and would not act as preferential pathways for contaminant distribution and transport in the event that shallow subsurface contaminants exist at the Phase One Property.
- The Phase One Property and the surrounding properties located within the Phase One Study Area are located within glaciofluvial deposits of deltaic and lacustrine as the dominant landform with the primary native material consisting of sand. Bedrock is expected to consist of shale, limestone, dolostone and siltstone of the Georgian Bay Formation; Blue Mountain Formation, Billings Formation; Collingwood Member and Eastview Member. During previous on-Site environmental investigations completed by others, the soil stratigraphy was observed to consist of silty sand overlaying silty clay to sandy clay extending to depths ranging from approximately 1.24 to 2.74 mbgs underlain by shale bedrock until the maximum depth of investigation of 4.57 mbgs.
- The Phase One Property is relatively flat with a slight grade upwards in elevation to the northwest and southwest. The area surrounding the Phase One Property slopes gradually to the northeast towards Sheridan Creek. Local groundwater flow is inferred to be to the southeast based on the regional bedrock slope, and the location of Lake Ontario.



The Phase One Property has paved parking areas, access routes and a private access road connecting the northwest adjacent property to Royal Windsor Drive. Furthermore, a public roadway (Royal Windsor Drive) is present at the adjacent property to the southeast of the Phase One Property. The application of de-icing materials (i.e., road salt) is inferred to have been historically applied to the paved areas for safety reasons during winter conditions to remove snow and ice, which represent PCAs at the Phase One Property. However, it is the opinion of the QP_{ESA} supervising the Phase One ESA that, although salt-related parameters such as Sodium Adsorption Ratio and electrical conductivity in soil and sodium and chloride in groundwater may be present at concentrations exceeding the applicable Site Condition Standards (i.e., Table 3), the exemption provided in Section 49.1 of O. Reg. 153/04 can been applied and as such, these parameters would be deemed to meet the Site Condition Standards and do not need to be further assessed as part of a Phase Two ESA.

There were no deviations from the Phase One ESA requirements specified in O. Reg. 153/04 or absence of information that have resulted in uncertainty that would affect the validity of the Phase One CSM.

8.0 CONCLUSIONS

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of O. Reg. 153/04. The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property in support of filing an RSC in accordance with O. Reg. 153/04.

Based on the findings of this Phase One ESA, Pinchin identified nine PCAs at the Phase One Property (i.e., on-Site) and 20 PCAs within the Phase One Study Area outside of the Phase One Property (i.e., off-Site). One PCA identified at the Site relates to the historical application of de-icing materials to the paved parking areas and access ways at the Phase One Property. Furthermore, one PCA relates to the historical application of de-icing materials to the adjacent public roadway to the southeast of the Phase One Property (Royal Windsor Drive). It is the opinion of the QP that the exemption provided in Section 49.1 of O. Reg. 153/04 can been applied and these parameters would be deemed to meet the Site Condition Standards and do not need to be further assessed as part of a Phase Two ESA. Nine of the off-Site PCAs are not considered to result in APECs at the Phase One Property given their distance from the Phase One Property and/or their downgradient or transgradient location with respect to the inferred groundwater flow direction at the Phase One Property. The remaining 11 off-Site PCAs and the nine on-Site PCAs result in a total of 20 APECs at the Phase One Property. It is Pinchin's opinion that these 20 PCAs may have caused contamination of soil and/or groundwater at the Phase One Property and, as such, the identified APECs at the Phase One Property warrant further investigation prior to the submission of an RSC.



Pinchin recommends that a Phase Two ESA be conducted at the Phase One Property as an "assessment of property conducted in accordance with the regulations by or under the supervision of a qualified person to determine the location and concentration of one or more contaminants in the land or water on, in or under the property". Pinchin concludes that one or more contaminants originating from PCAs located on the Phase One Property and within the Phase One Study Area outside of the Phase One Property may have affected land or water on, in, or under the Phase One Property. Therefore, Pinchin recommends that a Phase Two ESA be conducted prior to filing an RSC for the Phase One Property.

It should be noted that the references and sources for the information used in evaluating the Phase One Property are provided in the relevant sections of this report. Specific references are also summarized in Section 9.0.

8.1 Signatures

This Phase One ESA was undertaken under the supervision of Frank DiMaria, B. Sc. H. P. Geo., QP_{ESA} in accordance with the requirements of O. Reg. 153/04 to support the filing of an RSC for the Phase One Property. The conclusions and recommendations provided in this report represent the best judgement of the assessor based on the Site conditions observed on March 22, 2022, and a review of available historical information and information obtained from interviews.

This report has been issued without having received a response to a request for information from the MECP. In addition, this report has been issued without having received a chain of title. Pinchin reserves the right to amend our conclusions and recommendations based on information obtained from these sources.

We trust that the information provided in this report meets your current requirements.

8.2 Terms and Limitations

This Phase One ESA was performed in order to identify potential issues of environmental concern associated with the property located at 2077, 2087, 2097 and 2105 Royal Windsor Drive in Mississauga, Ontario (the Site), at the time of the Site reconnaissance. This Phase One ESA was performed in general compliance with currently acceptable practices for environmental site investigations, and specific Client requests, as applicable to this Site. This report was prepared for the exclusive use of CRW 1 LP and CRW 2 LP (the Client) subject to the terms, conditions and limitations contained within the duly authorized proposal for this project. Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third parties. Pinchin accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted.



If additional parties require reliance on this report, written authorization from Pinchin will be required. Such reliance will only be provided by Pinchin following written authorization from the Client. Pinchin disclaims responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs. No other warranties are implied or expressed. Pinchin will not provide results or information to any party unless disclosure by Pinchin is required by law.

The information provided in this report is based upon analysis of available documents, records and drawings, and personal interviews. In evaluating the Site, Pinchin has relied in good faith on information provided by other individuals noted in this report. Pinchin has assumed that the information provided is factual and accurate. In addition, the findings in this report are based, to a large degree, upon information provided by the current owner/occupant. Pinchin accepts no responsibility for any deficiency, misstatement or inaccuracy contained in this report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or contained in reports that were reviewed. The scope of work for this Phase One ESA did not include a visual or intrusive investigation for designated substances (e.g., asbestos, mould, PCB-containing electrical equipment, etc.) and, therefore, these materials may be present at the Site.

Pinchin makes no other representations whatsoever, including those concerning the legal significance of its findings, or as to other legal matters touched on in this report, including, but not limited to, ownership of any property, or the application of any law to the facts set forth herein. With respect to regulatory compliance issues, regulatory statutes are subject to interpretation and these interpretations may change over time.

Ontario Regulation 153/04 does not apply to environmental auditing or environmental management systems. Therefore, with respect to Site operations and conditions, compliance with applicable federal, provincial or municipal acts, regulations, laws and/or statutes was not evaluated as part of the Phase One ESA.



9.0 REFERENCES

The following documents, persons or organizations provided information used in this report:

- Environmental Risk Information Services. Phase One ESA, 2077 Royal Windsor Drive, Mississauga, ON. L5J 1K5 (ERIS Project #306354.001). February 28, 2022.
- *"Phase I Environmental Site Assessment, 2105 Royal Windsor Drive, Mississauga, Ontario"* prepared for CS Capital Royal Windsor Inc., by JFM Environmental Limited, and dated January 28, 2016.
- *"Phase II Environmental Site Assessment, 2077-2105 Royal Windsor Drive, Mississauga, Ontario"* prepared for CS Capital Royal Windsor Inc., by JFM Environmental Limited, and dated January 28, 2016.
- Province of Ontario. Environmental Protection Act R.S.O. 1990, c. E.19 and Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act. last amended by Ontario Regulation 214/21 on April 3, 2021.

306354.001 FINAL RSC Phase One ESA 2105 Royal Windsor Drive Mississauga ON Dec 9 2022.docx

Template: Master Report for RSC Phase One ESA Report, EDR, October 16, 2020

10.0 APPENDICES

APPENDIX A Tables



Table 1 - Table of Current and Past Uses for the Phase One Property

2077, 2087, 2097 Royal Windsor Drive, Mississauga, Ontario (Northeast Portion of Phase One Property)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.		
1853- 1853	Henry Johnson	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or othe historical documents were available prior to 1934.		
1853- 1874	Jeremiah Johnson	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or other historical documents were available prior to 1934.		
1874- 1893	Charles Cordingley	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or other historical documents were available prior to 1934.		
1893- 1914	George Gooderham	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or oth historical documents were available prior to 1934.		
1914- 1920	Gooderham & Worts Ltd.	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or other historical documents were available prior to 1934.		
1920- 1948	William G. Gooderham	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of the 1934 and 1946 aerial photographs, as well as the 1936 fire insurance plan, the Phase One Property appeared to have agricultural use, with an earlier building inferred for residential and/or agricultural use visible on the Phase One Property.		
1948- 1952	Garfield O. Mills	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. The Phase One Property use was inferred from earlier and subsequent aerial photographs.		
1952- 1973	Norman J. Mills	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of the 1954, 1962 and 1970 aerial photographs, the Phase One Property appear to have vacant or wooded areas, with the earlier building inferred for residential and/or agricultural use no longer visible on the Phase One Property. The southeastern boundary of the Phase One Property contains a driveway used for the northeast adjacent property.		
1973- 1975	Garfam Holdings Limited	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. The Phase One Property use was inferred from earlier and subsequent aerial photographs.		



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.		
1975- 1980	Adam Kunst, Robert Pape, SKB Investments Limited	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of a 1980 aerial photograph, the Phase One Property appeared to have vacant or wooded areas. The southeastern boundary of the Phase One Property contains a driveway used for the northeast adjacent property.		
1980- 1985	Southdown Park Developments Corp.	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of the 1980 and 1985 aerial photographs, and the 1982 property underwriter plan, the Phase One Property appeared to have vacant or wooded areas. The southeastern boundary of the Phase One Property contains a driveway used for the northeast adjacent property.		
1985- 1986	Kunst Corporation Inc.	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of a 1985 aerial photograph, the Phase One Property appeared to have vacant or wooded areas. The southeastern boundary of the Phase One Property contains a driveway used for the northeast adjacent property.		
1986- 1987	Opportunity Holdings Inc.	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. The Phase One Property use was inferred from earlier and subsequent aerial photographs.		
1987- 1993	Sweetie Developments Ltd.	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of a 1989 aerial photograph, the Phase One Property appeared to have vacant or wooded areas. The southeastern boundary of the Phase One Property contains a driveway used for the northeast adjacent property.		
1993- 2016	1042656 Ontario Inc.	Various commercial tenants	Commercial use	Site ownership determined from chain of title. Based on the aerial photographs, city directories, property underwriter reports and previous reports, the northeast portion of the Phase One Property at 2077 Royal Windsor Drive was developed with the present-day Site Building A in 1994 for use as a restaurant. the present-day Site Building B in 1998 for use as a multi-tenant retail commercial building and the present-day Site Building C in 1998 for use as an automotive repair garage.		



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
2016- present	CRW 1 LP c/o CRW I GP Inc.	Various commercial tenants	Commercial use	Site ownership determined from chain of title. Based on the aerial photographs, city directories, property underwriter reports, previous reports, and Site reconnaissance by Pinchin in March 2022, the northeast portion of the Phase One Property at 2077 Royal Windsor Drive was developed with the present-day Site Building A in 1994 for use as a restaurant. the present-day Site Building B in 1998 for use as a multi-tenant retail commercial building and the present-day Site Building C in 1998 for use as an automotive repair garage, similar to present-day.

2105 Royal Windsor Drive, Mississauga, Ontario (Southwest Portion of Phase One Property)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
1853- 1905	Henry Johnson	Unknown based on the information reviewed	Agriculture or other use	Site ownership determined from chain of title. No aerial photographs or other historical documents were available prior to 1934.
1905- 1951	Herbert C. Stephens	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of the 1934 and 1946 aerial photographs, and the 1936 fire insurance plan, one building inferred for residential and/or agricultural use was visible on the central portion of the Phase One Property. An access route travels through the entire length of the central portion of the Phase One Property, in a northwest to southeast orientation. The remaining portion of the Phase One Property was vacant, agricultural or forested land.
1951- 1976	William Lightfoot	Agriculture or other use	Agriculture or other use	Site ownership determined from chain of title. Based on a review of the 1954 aerial photograph, the aforementioned building inferred for residential and/or agricultural use was visible on the central portion of the Phase One Property. Based on a review of the 1962, 1970 and 1975 aerial photographs, the aforementioned building inferred for residential and/or agricultural use in the central portion of the Phase One Property was no longer visible. An access route travels through the entire length of the central portion of the Phase One Property, in a northwest to southeast orientation. The remaining portion of the Phase One Property was vacant, agricultural or forested land.



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
1976- 1977	William Lightfoot	Roller Skating Rink	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports, the southwest portion of the Phase One Property at 2105 Royal Windsor Drive was developed with the present-day Site Building D in approximately 1976 and was used as a roller skating rink during this period. A driveway used for the northeast adjacent property is still present in the southeast portion of the Phase One Property.
1977- 1979	Marguerite H. Abbs, Jean M. McGrath, Mary D. Miller, William B. Patterson	Roller Skating Rink	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports Site Building D is present and was used as a roller skating rink during this period. A driveway used for the northeast adjacent property is still present in the southeast portion of the Phase One Property.
1979- 1982	Marguerite H. Abbs, Jean M. McGrath, Mary D. Miller, William B. Patterson	Roller Skating Rink	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports, Site Building D was present and was used as a roller skating rink during this period. A driveway used for the northeast adjacent property is still present in the southeast portion of the Phase One Property.
1982- 1989	Sunoco Inc.	Roller Skating Rink	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports, Site Building D was present and was used as a roller skating rink during this period. A driveway used for the northeast adjacent property is still present in the southeast portion of the Phase One Property.
1989- 1993	518463 Ontario Limited	Book Store	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports, Site Building D was present and was used as a book store during this period. A driveway used for the northeast adjacent property is still present in the southeast portion of the Phase One Property.
1993- 2016	10426567 Ontario Inc.	Roller Skating Rink and Coffee Shop	Commercial use	Site ownership determined from chain of title. Based on a review of the aerial photographs, property underwriter reports, property underwriter plans, city directories and previous reports, Site Building D was present and was used as a book store during this period. The driveway formerly present in the southeast portion, used for the northeast adjacent property, is no longer present.



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
2016 - 2022	CRW 2 LP c/o CRW 2 GP Inc.	Roller Skating Rink	Commercial use	Site ownership determined from chain of title. Based on the aerial photographs, city directories, property underwriter reports, previous reports, and Site reconnaissance by Pinchin in March 2022, Site Building D operates as a roller skating rink with associated parking areas and driveways present throughout the southwest portion of the Phase One Property.

Notes:

1 - for each owner, specify one of the following types of property use (as defined in O.Reg. 153/04) that applies:

- Agriculture or other use
- Commercial use
- Community use
- Industrial use
- Institutional use
- Parkland use
- Residential use

2 - when submitting a record of site condition for filing, a copy of this table must be attached

PCA Designatior	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction ¹	Contributing to an APEC at the Site (Yes/No)	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
1	An automotive service garage is present within Site Building C situated in the north portion of the Phase One Property.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
2	Two trenches connected to an oil-water separator are present within Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Other - Oil Water Separator and Associated Trench System	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
3	Two aboveground storage tanks containing new lubricating oil situated within the north interior portion of Site Building C.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
4	One waste oil aboveground storage tank situated within the north interior portion of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.		On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
5	Two steel drums and two plastic bins, containing waste materials (i.e., waste oil containers and used filters) were stored north of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Other – Other Hazardous Waste Generation	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
6	The storage of new lubricating oil within plastic totes within the east portion of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
7	Fill material of unknown quality historically imported onto the Phase One Property during initial development.	Item 30 - Importation of Fill Material of Unknown Quality	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
8	The historical application of de-icing salt onto paved surfaces throughout the Phase One Property during winter conditions.	Other – Application of De-icing Salts	On-Site	NA - On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
9	An oil-cooled transformer is located in the eastern portion of the Phase One Property, southeast of Site Building A.	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	NA - On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
10	The current and historical presence of a dry cleaning facility located northeast of the Phase One Property at 2057 Royal Windsor Drive.	Item 37 - Operation of Dry Cleaning Equipment (where chemicals are used)	Off-Site	0 m	Transgradient	Yes	Groundwater
11	An historical fabricated structural metal product manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 11.	Other – Fabricated Structural Metal Product Manufacturing	Off-Site	0 m	Transgradient	Yes	Groundwater
12	An historical printing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 2.	Item 31 - Ink Manufacturing, Processing and Bulk Storage	Off-Site	0 m	Transgradient	Yes	Groundwater

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction ¹	Contributing to an APEC at the Site (Yes/No)	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
13	An historical wood furniture manufacturing facility located southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 44.	Item 59 - Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products	Off-Site	50 m	Transgradient	Yes	Groundwater
14	An historical plumbing supply manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 24.	Other –Plumbing Supply Manufacturing	Off-Site	0 m	Transgradient	Yes	Groundwater
15	Existing automotive service garages located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Units 29 to 33.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	0 m	Transgradient	Yes	Groundwater
16	An historical wood furniture manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 25.	Item 59 - Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products	Off-Site	0 m	Transgradient	Yes	Groundwater
17	An existing and historical automotive service garage located southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 28.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	50 m	Transgradient	Yes	Groundwater
18	An existing automotive service garage located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 44.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	0 m	Transgradient	Yes	Groundwater
19	An historical retail fuel outlet located southeast of the Phase One Property at 970 Southdown Road (formerly 2100 Royal Windsor Drive).	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	40 m	Downgradient	Yes	Groundwater
20	The historical application of de-icing salt to Royal Windsor Drive during winter conditions.	Other – Application of De-icing Salts	Off-Site	10 m	Downgradient	Yes	Groundwater
21	The historical application of de-icing salt to Southdown Road during winter conditions.	Other – Application of De-icing Salts	Off-Site	60 m	Transgradient	No	Not Applicable
22		Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	200 m	Downgradient	No	Not Applicable
23	An historical retail fuel outlet located southeast of the Phase One Property at 900 Southdown Road.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	200 m	Downgradient	No	Not Applicable
24	An historical retail fuel outlet located northeast of the Phase One Property at 2007 Lakeshore Road West.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	165 m	Transgradient	No	Not Applicable
25	An historical retail fuel outlet located west of the Phase One Property at 2167 Royal Windsor Drive.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	150 m	Upgradient/Transgradient	No	Not Applicable
26	An historical retail fuel outlet located east of the Phase One Property at 2032 to 2040 Lakeshore Road West (formerly 301 Lakeshore Road West).	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	140 m	Transgradient/Downgradie nt	No	Not Applicable
27	An historical metal fabricating facility located northeast of the Phase One Property at 1055 Southdown Road (formerly 1061 Southdown Road)	Item 34 - Metal Fabrication	Off-Site	150 m	Transgradient	No	Not Applicable

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction ¹	Contributing to an APEC at the Site (Yes/No)	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
28	The current and historical presence of a railway line located northwest of the Phase One Property at 1110 Southdown Road.	Item 46 - Rail Yards, Tracks and Spurs	Off-Site	235 m	Upgradient	No	Not Applicable
29	Records of hazardous waste generation located northwest of the Phase One Property at 1110 Southdown Road.	Other – Hazardous Waste Generation	Off-Site	115 m	Upgradient	No	Not Applicable

Notes:

APEC – Area of Potential Environmental Concern

PCA – Potentially Contaminating Activity

N/S – Not specified in Table 2 of O. Reg. 153/04

1 - Location of PCA relative to the Phase One Property in relation to the inferred groundwater flow direction in the Phase One Study Area

Table 3 - Table of Areas of Potential Environmental Concern

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)
APEC-1 (Automotive service garage within Site Building C).	Property within the interior of Site Building C.		On-Site	PHCs BTEX VOCs PAHs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil and Groundwater
APEC-2 (Oil water separator and associated trench system within Site Building C).	Property within the interior of Site Building C.		On-Site	PHCs BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil and Groundwater
APEC-3 (Two ASTs containing new lubricating oil within Site Building C).	Property within the north interior	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil
APEC-4 (One waste lubricating oil AST within Site Building C).	Property within the north interior	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil

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)
		Other – Other Hazardous Waste Generation	On-Site	PHCs BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil
oil in totes at the Phase One	Property within the interior of Site Building C.	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	On-Site	PHC BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN-	Soil
APEC-7 (Fill material of unknown quality historically imported onto the Phase One Property during initial development).		Item 30 - Importation of Fill Material of Unknown Quality	On-Site	PAHs BTEX PAHs VOCs Metals As, Sb, Se, B-HWS, Cr (VI), Hg, CN- Electrical Conductivity SAR	Soil
APEC-8 (The historical application of de-icing salt on paved surfaces at the Phase Two Property).		Other – Application of De-icing Salts	On-Site	Electrical Conductivity SAR Na Cl-	Soil and Groundwater

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)
APEC-9 (An oil-cooled transformer located in the east portion of the Phase One Property).	East portion of the Phase One Property.	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	PHCs BTEX PAHs PCBs	Soil and Groundwater
	Northeast portion of the Phase One Property.	Item 37 - Operation of Dry Cleaning Equipment (where chemicals are used)	Off-Site	PHCs BTEX VOCs	Groundwater
APEC-11 (An historical fabricated structural metal product manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 11).	Southwest portion of the Phase One Property.	Other – Structural Product Manufacturing	Off-Site	PHCs BTEX PAHs VOCs Metals As, Sb, Se, Cr (VI), Hg	Groundwater
	Southwest portion of the Phase One Property.	ltem 31 - Ink Manufacturing, Processing and Bulk Storage	Off-Site	PHCs VOCs BTEX Metals As, Sb, Se, Cr (VI), Hg	Groundwater
	Southwest portion of the Phase One Property.	Item 59 - Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products	Off-Site	PHCs BTEX VOCs Metals As, Sb, Se, Cr (VI), Hg	Groundwater

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)
APEC-14 (An historical plumbing supply manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 24).	Southwest portion of the Phase One Property.	Other – Plumbing Supply Manufacturing	Off-Site	PHCs BTEX VOCs Metals	Groundwater
APEC-15 (Historical automotive service garages located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Units 29 to 33).	Southwest portion of the Phase One Property.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	PHCs BTEX VOCs PAHs Metals Metals As, Sb, Se, Cr (VI), Hg	Groundwater
APEC-16 (An historical wood furniture manufacturing facility located adjacent to the southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 25).	One Property.	Item 59 - Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products	Off-Site	PHCs BTEX VOCs Metals As, Sb, Se, Cr (VI), Hg	Groundwater
APEC-17 (An historical automotive service garage located southwest of the Phase One Property at 2133 Royal Windsor Drive, Unit 28).	Southwest portion of the Phase One Property.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	PHCs VOCs PAHs Metals As, Sb, Se, Cr (VI), Hg	Groundwater
	One Property.	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Off-Site	PHCs BTEX VOCs Metals As, Sb, Se, Cr (VI), Hg	Groundwater

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)
APEC-19 (Historical retail fuel outlet with associated underground storage tanks located southeast of the Phase One Property at 970 Southdown Road (formerly 2100 Royal Windsor Drive).	Southeast portion of the Phase One Property.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks		PHCs BTEX VOCs Metals	Groundwater
APEC-20 (The historical application of de-icing salt to Royal Windsor Drive during winter conditions).	Southeast portion of the Phase One Property.	Other – Application of De-icing Salts	Off-Site	Na Cl-	Groundwater

Notes:

1 - Areas 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:

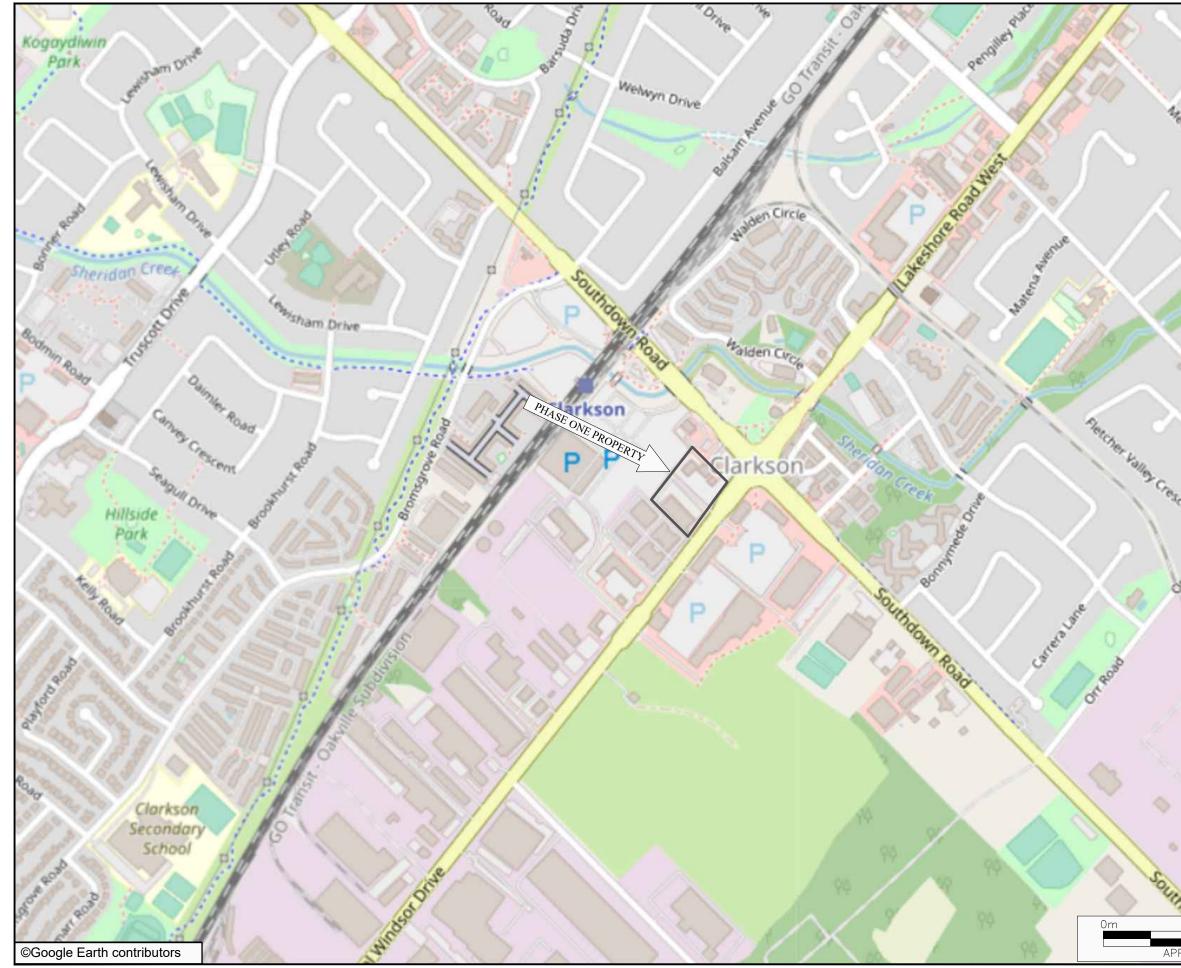
List of Method Groups:

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

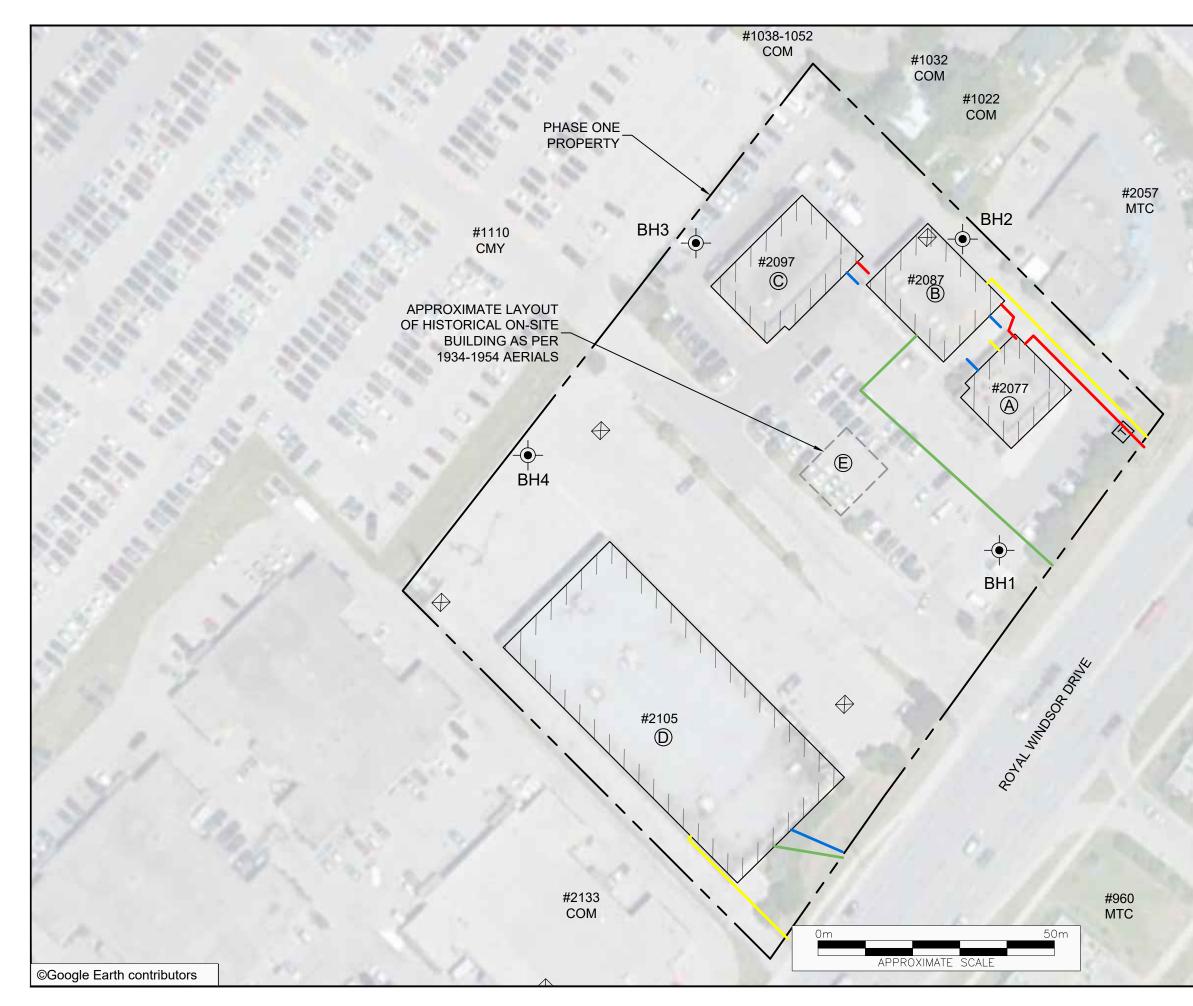
4 - When submitting a record of site condition for filing, a copy of this table must be attached

5 - N/S - Not specified in Table 2 of O. Reg. 153/04

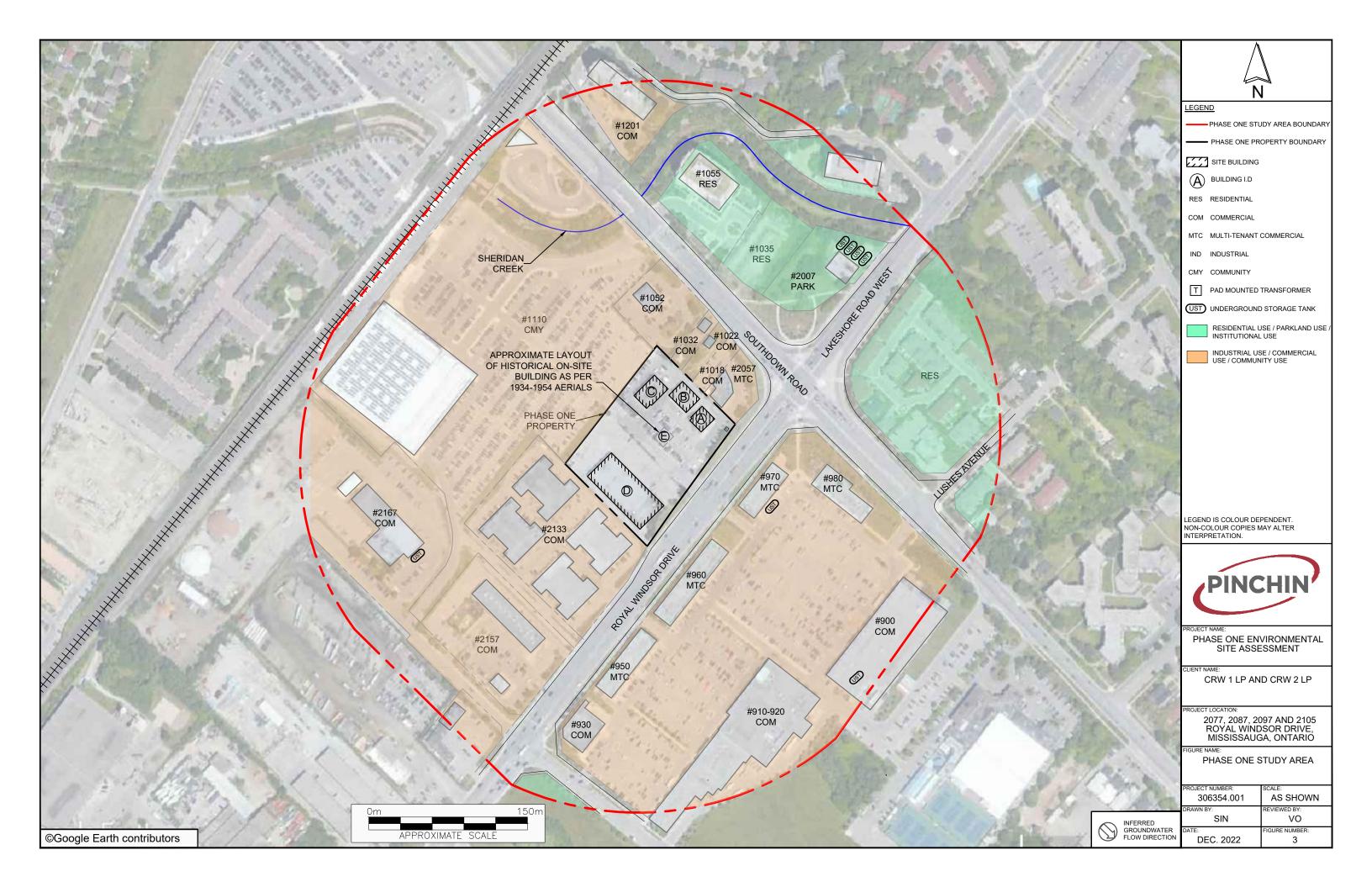
APPENDIX B Figures

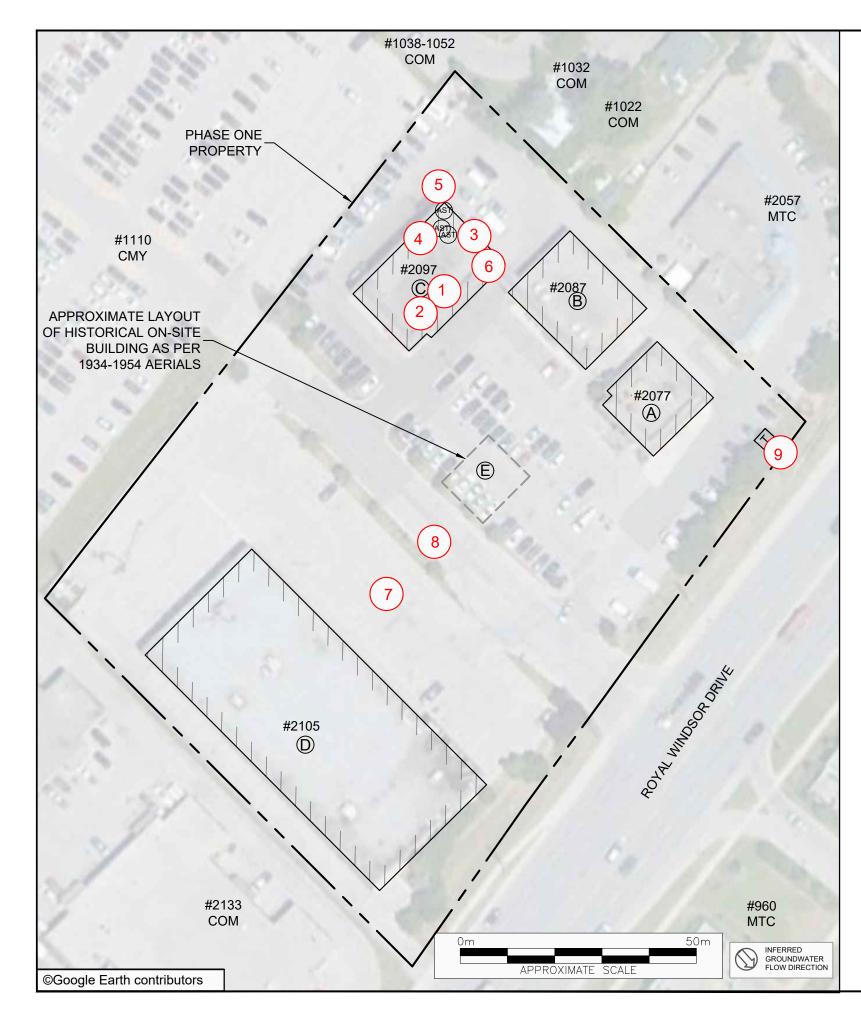


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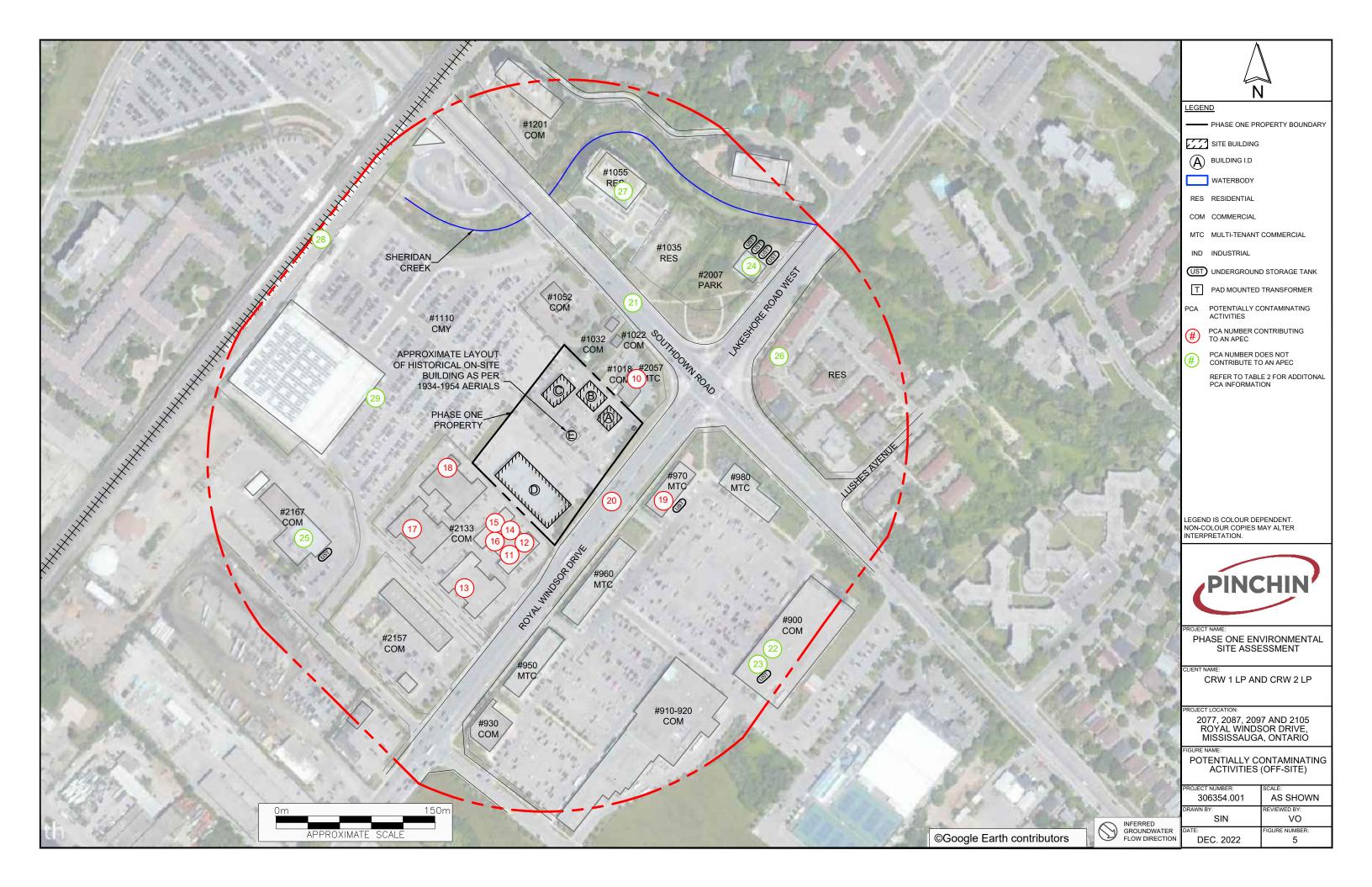
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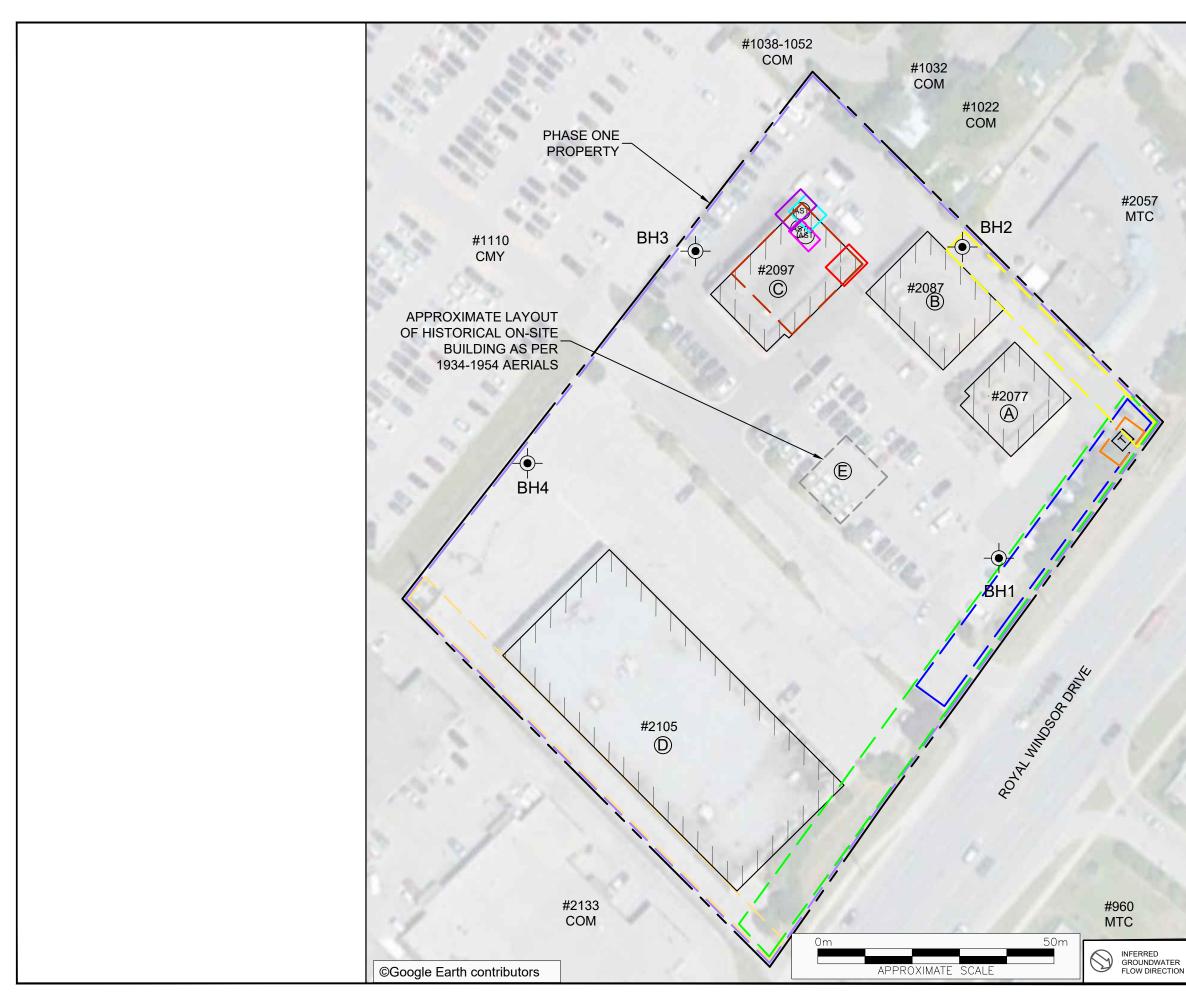




PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction ¹	Contributing to an APEC at the Site (Yes/No)	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
1	situated in the north	Item 27 - Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
	Two trenches connected to an oil- water separator are present within Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Other - Oil Water Separator and Associated Trench System	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater
	Two aboveground storage tanks containing new lubricating oil situated within the north interior portion of Site Building C.	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
	One waste oil aboveground storage tank situated within the north interior portion of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.		On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
	Two steel drums and two plastic bins, containing waste materials (i.e., waste oil containers and used filters) were stored north of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Other – Other Hazardous Waste Generation	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
	The storage of new lubricating oil within plastic totes within the east portion of Site Building C (2097 Royal Windsor Drive) as part of automotive service garage operations.	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
7	Fill material of unknown quality historically imported onto the Phase One Property during initial development.	ltem 30 - Importation of Fill Material of Unknown Quality	On-Site	NA – On-Site PCA	NA - On-Site PCA	Yes	Soil
	The historical application of de-icing salt onto paved surfaces throughout the Phase One Property during winter conditions.	Other – Application of De- icing Salts	On-Site	NA - On-Site PCA	NA - On-Site PCA	Yes	Soll and Groundwater
9	in the eastern portion of the Phase One	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	NA - On-Site PCA	NA - On-Site PCA	Yes	Soil and Groundwater

\wedge						
N						
LEGEND						
	OPERTY BOUNDARY					
SITE BUILDING						
BUILDING I.D						
AST ABOVEGROUND	D STORAGE TANK					
RES RESIDENTIAL						
COM COMMERCIAL						
MTC MULTI-TENANT	COMMERCIAL					
IND INDUSTRIAL						
CMY COMMUNITY						
T PAD MOUNTED	TRANSFORMER					
PCA NUMBER C TO AN APEC	CONTRIBUTING					
PCA POTENTIALLY ACTIVITIES	CONTAMINATING					
LEGEND IS COLOUR DE NON-COLOUR COPIES M						
INTERPRETATION.						
PINC	HIN					
PROJECT NAME:						
PHASE ONE EN						
SITE ASSE	SSMENT					
CLIENT NAME: CRW 1 LP AN	D CRW 21 P					
2077, 2087, 2097 AND 2105 ROYAL WINDSOR DRIVE,						
MISSISSAUGA, ONTARIO						
POTENTIALLY CO ACTIVITIES	ONTAMINATING (ON-SITE)					
PROJECT NUMBER: 306354.001	SCALE: AS SHOWN					
DRAWN BY:	REVIEWED BY:					
SIN DATE:	VO FIGURE NUMBER:					
DEC. 2022	4					





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	\wedge
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	N
	LEGEND —— PHASE ONE PROPERTY BOUNDARY
	RES RESIDENTIAL
5	COM COMMERCIAL
	MTC MULTI-TENANT COMMERCIAL
	IND INDUSTRIAL
	T PAD MOUNTED TRANSFORMER
	APEC-1,2 APEC-6
	APEC-3 APEC-7&8 APEC-4 APEC-9
	APEC-5 APEC-10
	APEC-11, 12, 13, 14, 15, 16, 17, 18
	APEC-19 APEC-20
	APEC AREA OF POTENTIAL
	ENVIRONMENTAL CONCERN
	LEGEND IS COLOUR DEPENDENT.
	NON-COLOUR COPIES MAY ALTER INTERPRETATION.
	PINCHIN
	PINCIUM
	PROJECT NAME: PHASE ONE ENVIRONMENTAL
	SITE ASSESSMENT
	CLIENT NAME: CRW 1 LP AND CRW 2 LP
	PROJECT LOCATION: 2077, 2087, 2097 AND 2105
	ROYAL WINDSOR DRIVE, MISSISSAUGA, ONTARIO
	PROJECT NUMBER: SCALE: 306354.001 AS SHOWN
1	DRAWN BY: REVIEWED BY: SIN VO
N	DATE: FIGURE NUMBER: DEC. 2022 6
<u> </u>	



APPENDIX C Photographs





Photo 1 – Southwest elevation of the Site Building C, looking northwest.



Photo 2 – Southeast elevation of Site Building C, looking northeast.





Photo 3 – Northwest end of Site Building C, looking east.



Photo 4 – Northeast end of Site Building C, looking south.





Photo 5 – Oil Storage in totes within the east portion of Site Building C, looking southeast.



Photo 6 – Trench observed in a vehicle service bay within the interior of Site Building C, looking east.





Photo 7 – Bench-style ASTs within the northeast portion of Site Building C, looking north.



Photo 8 – AST located within the north corner of Site Builling A, looking north.





Photo 9 – Drum storage located on the north exterior portion of Site Building A, facing southwest.



Photo 10 – Vent pipe located on the north exterior portion of Site Building A, facing southwest.





Photo 11 – Northwest end of Site Building B, looking east.



Photo 12 – North end of Site Building B, looking south.





Photo 13 – Northeast end of Site Building B, looking southeast.



Photo 14 – South end of Site Building B, looking north.





Photo 15 – Interior of Site Building B (Hair Salon), facing southwest.



Photo 16 – Interior of Site Building B (Car Rental Agency), facing northeast.



December 9, 2022 Pinchin File: 306354.001 Appendix C



Photo 17 – Chemical storage within Site Building B (Unit occupied by a car rental facility), facing north.



Photo 18 – Southeast end of Site Building A, looking northwest.





Photo 19 – Southwest end of Site Building A, looking east.



Photo 20 – Northeast end of Site Building A, looking northwest.





Photo 21 - Transformer located in the east portion of the Site, looking southwest



Photo 22 - Northeast end of Site Building D, looking west.





Photo 23 – Southeast end of Site Building D, looking northwest.



Photo 24 – Northwest end of Site Building D, looking west.





Photo 25 – Southwest end of Site Building D, looking southeast.



Photo 26 - North adjacent property (GO Station), facing northwest.





Photo 27 – West adjacent property (commercial), facing west.



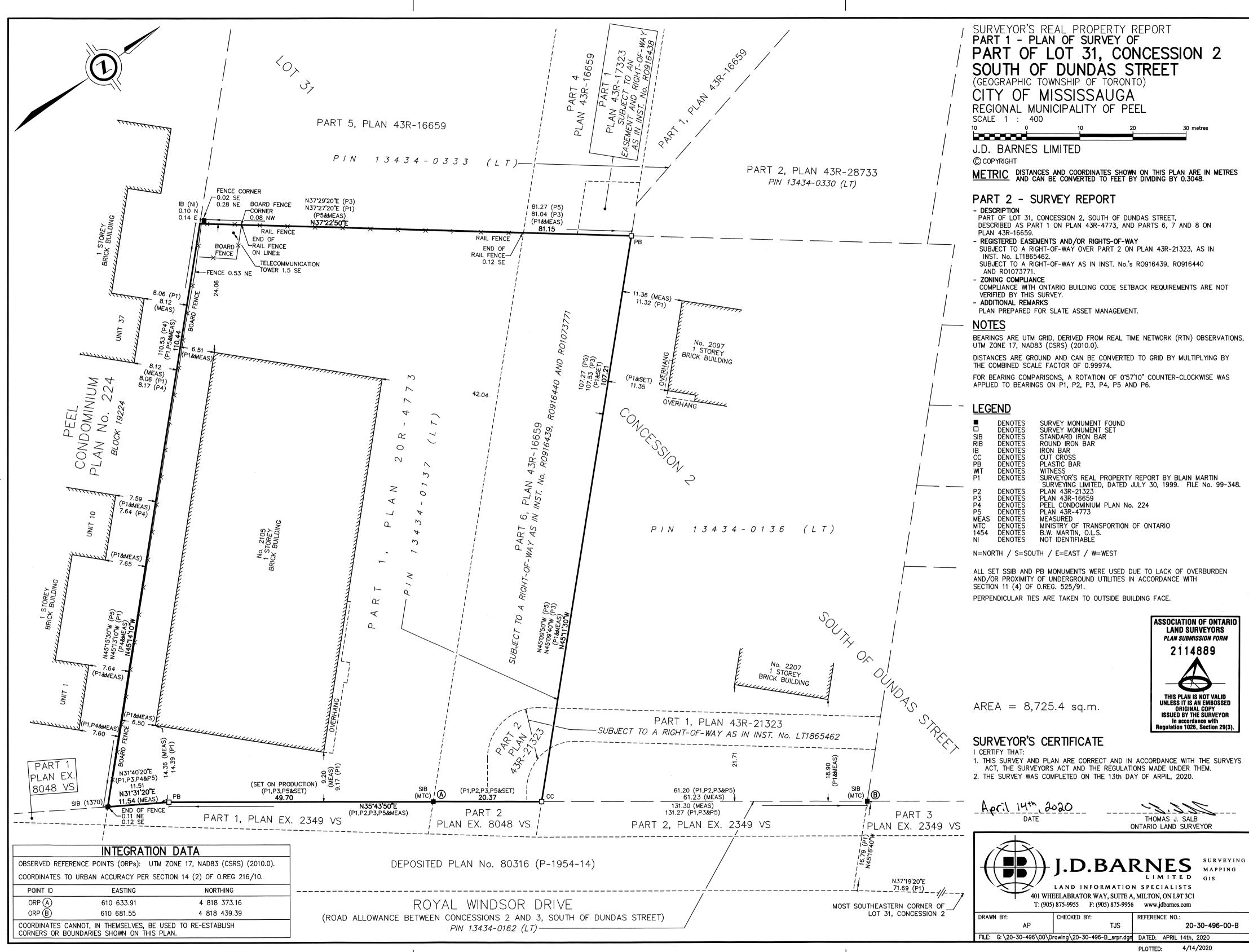
Photo 28 – South adjacent properties southeast of Royal Windsor Drive (commercial), facing south.



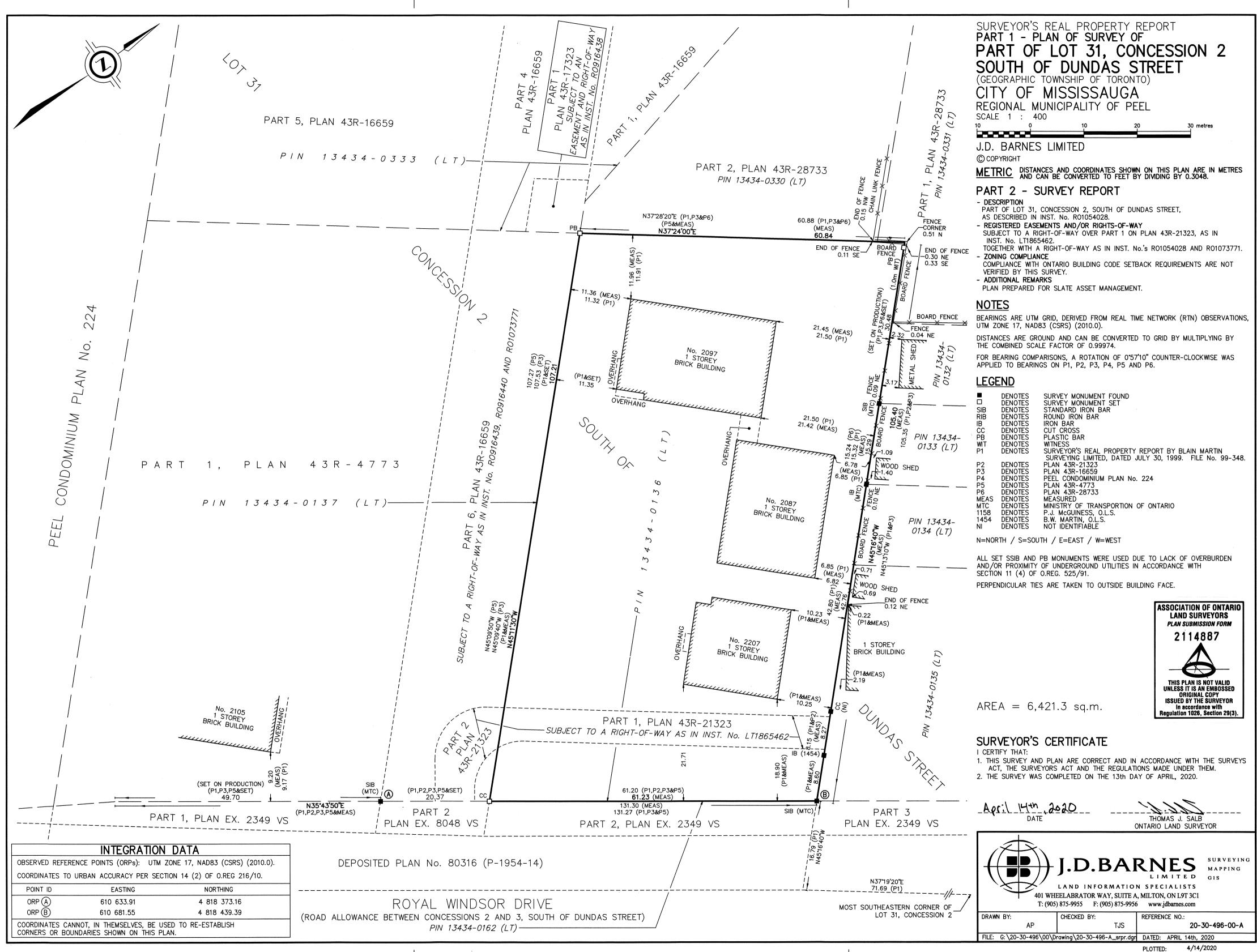


Photo 29 – Northeast adjacent property (multi-tenant commercial building), facing southwest. Not the dry cleaner present in the north portion of the off-Site building.

APPENDIX D Survey Plan

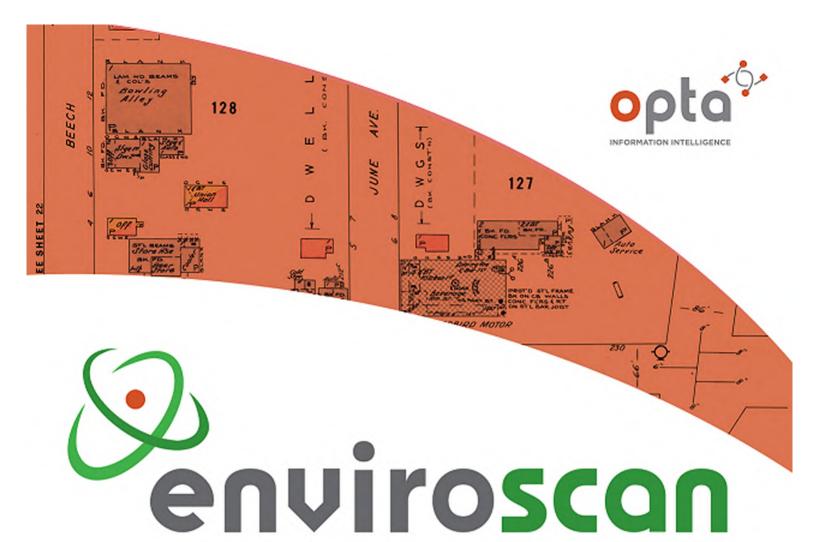


PLOTTED:



	DENOTES DENOTES	SURVEY MONUMENT FOUND SURVEY MONUMENT SET
SIB	DENOTES DENOTES	STANDARD IRON BAR ROUND IRON BAR
RIB	DENOTES	IRON BAR
B C	DENOTES	CUT CROSS
Ъ	DENOTES	PLASTIC BAR
NT	DENOTES	WITNESS
21	DENOTES	SURVEYOR'S REAL PROPERTY REPORT BY BLAIN MARTIN
		SURVEYING LIMITED, DATED JULY 30, 1999. FILE No. 99-348.
2 3	DENOTES	PLAN 43R-21323
°3	DENOTES	PLAN 43R-16659
°4	DENOTES	PEEL CONDOMINIUM PLAN No. 224
°5	DENOTES	PLAN 43R-4773
°6	DENOTES	PLAN 43R-28733
IEAS	DENOTES	MEASURED
ALC	DENOTES	MINISTRY OF TRANSPORTION OF ONTARIO
158	DENOTES	P.J. MCGUINESS, O.L.S.
454	DENOTES	B.W. MARTIN, O.L.S.
11	DENOTES	NOT IDENTIFIABLE

APPENDIX E Opta Records





An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Midori

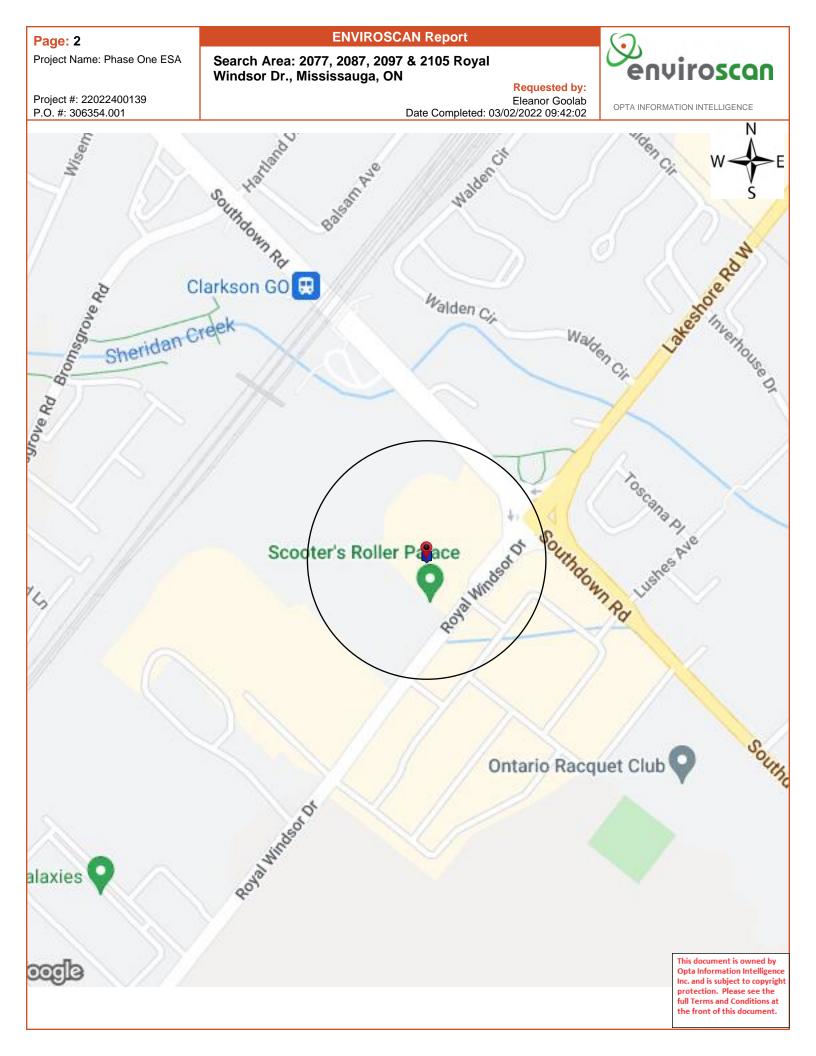
Site Address:

2077, 2087, 2097 & 2105 Royal Windsor Dr., Mississauga, ON **Eleanor Goolab** Project No:

22022400139 Opta Order ID: ERIS

Date Completed: 3/2/2022 9:42:02 AM

105534



ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



Project #: 22022400139 P.O. #: 306354.001

Eleanor Goolab Date Completed: 03/02/2022 09:42:02

Opta Historical Environmental Services Enviroscan [™] Terms and Conditions

Report

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

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.



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

F: 905.882.6300

An SCM Company

www.optaintel.ca

ENVIROSCAN Report

Report Index



OPTA INFORMATION INTELLIGENCE

Project #: 22022400139 P.O. #: 306354.001 Requested by: Eleanor Goolab Date Completed: 03/02/2022 09:42:02

Page Report Title

5 (2005) All Risk Report - 2005 CLARKSON AUTO TIRE CENTRE INC. 2097 Royal Windsor Drive Mississauga ON L5J1K5 (distance = 0 metres*)

18 (1985) Cope Report - 1985 BINGEMAN PARKS LIMITED 2105 Royal Windsor Drive Mississauga ON L5J1K5 (distance = 0 metres*)

22 (1985) Inspection Report - 1985 BINGEMAN PARKS LIMITED A/O MISSISSAUGA ROLLER PALACE 2105 Royal Windsor Drive Mississauga ON L5J1K5 (distance = 0 metres*)

30 (1982) Siteplan Report - 1982 MISSISSAUGA ROLLER PLACE 2105 Royal Windsor Drive Mississauga ON L5J1K5 (distance = 0 metres*)

Page: 5 Project Name: Phase One ESA

Project #: 22022400139

P.O. #: 306354.001

ENVIROSCAN Report

All Risk Report - 2005 CLARKSON AUTO TIRE CENTRE INC. 2097 Royal Windsor Drive Mississauga ON L5J1K5



OPTA INFORMATION INTELLIGENCE

Requested by:

Eleanor Goolab

Date Completed: 03/02/2022 09:42:02

All Risk Report - 2005 CLARKSON AUTO TIRE CENTRE INC. 2097 Royal Windsor Drive Mississauga ON L5J1K5

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CGI All Risk INSPECTION REPORT

Supplement/s attached: Xes # of : No

1.0 **BASIC INFORMATION**

Insured:	Clarkson Auto Tire Centre Inc.	Policy Number		
Date of survey (YYYY/MM/DD):	2005/04/11	CGI Loss Control Specialist:	Ian Morris	
Person Contacted:	James Kim by phone	Telephone No.	(416) 243-2255	
Position	Mario (Shop Manager) on site			
Mailing Address if			CGI AIS No.: 72480638	
Different for risk:			Tracking No.: 5602115	
	(unit # street # & name)	(City, Town, Village)		
Location Surveyed:	2097 Royal Windsor Drive	Mississauga	Ontario (Province)	
			L5J 1K5 (postal code)	
	(unit # street # & name)	(City, Town, Village)		
Secondary address			(Province)	
(If any)			(postal code)	
	(unit # street # & name)	(City, Town, Village)		
IBC Territory Code	91	IBC Building Ind. Code: 5513	SR/MA File No.	
Underwriter: Heather Titus		Broker: Scottish & York		

The **CGI Risk-Score** and comments contained in this report are based on conditions and practices observed during our survey and other pertinent data supplied by management personnel at the risk.

Recommendations in this report are made to point out those areas where remedial action could have the beneficial effect of making the above premises safer and thus more desirable from an underwriting standpoint.

Thank you for choosing CGI to perform this inspection. Please do not hesitate to contact us if we can be of any further assistance.

2.0 CGI Risk•Score

		Comments
	1 2 3 4 5 6 7 8 9	
Property		The building appears structurally sound and in good condition. It receives regular care and maintenance and building services are in good working order.
Liability		General liability issues appeared safe with no unusual features or hazards noted.
Crime		This risk is not deemed to be a target for career criminals. Both the security alarm system and the physical security appear appropriate for the occupancy.
	(1=Excellent & 9=Poor)	

RISK ALERT ISSUED: Yes No No **IF YES, DESCRIBE** requestor, of a situation which could imminently cause a serious loss. A Critical Recommendation will be issued to address the situation.)

(A risk alert is a telephone notification to the Inspection

Committed to Service Excellence

CGI reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. CGI does not purport to list all hazards. While changes and modifications referred to in the reports are designed to upgrade protection and loss prevention of the premises, CGI assumes no responsibility for management and control of these activities. CGI will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred of suffered, as a result of the services being provided. (All Risk Report - June 14, 2004 R9)

<u>Meaning of the **CGI Risk-Score:**</u> The CGI Score is a grading of the risk inspected versus other risks in this class. Similar to the "Commercial" Fire Protection Grading system in design, there is range of 9 categories, with a grading or "score" of 1 being the most desirable. The CGI Score is based on a number of objective criteria pertaining to the risk at the time of our survey, tempered with the experienced judgement of our Loss Control Specialist. As a general guideline, the scores mean the following criteria:

1-3	Risks in this range are well maintained, with no apparent moral hazards or management problems. Undesirable features are non-existent and recommendations, if any, are desirable. Risks in this category are excellent (no deficiencies) to better than average for their class.
4-6	The maintenance of Risks in this range is considered average. Moral hazards are not apparent, but there may be possible management problems (e.g. poor housekeeping). Undesirable features noted are correctable, and recommendations will vary from desirable to important. Risks in this category are considered average for their class.
7-9	Risks in this range tend to be poorly maintained. Moral hazards and management problems (e.g. poor housekeeping and maintenance, poor attitude) are evident. Significant undesirable conditions are present and cannot or will not be corrected. Critical Recommendations may be present. Risks in this category are significantly below average for their class with little or no indication for improvement.

3.0 <u>REMARKS</u>

This fairly new, non-sprinklered building is located in a plaza of similar buildings on the north side of Royal Windsor Drive, just west of Southdown Road in western Mississauga.

The contact was prompt in keeping the appointment and was cooperative and friendly throughout.

4.0 **RECOMMENDATIONS**

Please note that these recommendations are classified as either Critical, Important, or Desirable Improvement. "Critical" recommendations are those aimed at correcting undesirable feature/s which, if left unattended, could cause a serious loss and should be rectified <u>immediately</u>. This class of recommendation is only used in extreme situations. "Important" recommendations are intended to highlight undesirable feature/s which if left unattended, could cause a serious loss and should be rectified as soon as possible. "Desirable Improvement" recommendations are those aimed at correcting an undesirable feature which can be improved when feasible, to help reduce the risk of a loss.

🛛 Li	sted below Or None
05-1	Critical Important Desirable Improvement
	All portable fire extinguishers in your premises should be serviced and tagged on an annual basis, by an authorized service contractor, to ensure good working order in compliance with NFPA #10 Code standard requirements.
05-2	Critical Important Desirable Improvement
	Existing spring latch door locks on person doors should either be upgraded to good quality deadbolt locks, or a metal, jimmy-resistant, escutcheon plate installed.
05-3	Critical Important Desirable Improvement
	Sliptreads or other similar traction devices should be installed on the wooden stairs to the mezzanine so as to reduce exposure to slip, trip and fall hazards.
	Critical Important Desirable Improvement
	•

] Important [Desirab	le Impi	rovement			
i.0 <u>occupan</u>		IATION					
The Insured is:	Owner Occup	oant		Non-occupant	building owner	Tenant	
Insured's Occupancy installation. Please ref	v 1		-		1	shop with tire sales and	
IBC Code: 5513 IBC Subcode: 00 Premises Intrusion Alarm: Acceptable							
Special Hazard Code(s):		Des	cription:				
Special Hazard Code(s): Description:							
Name of building owner(i	f not Insured):	Unknown	to contac	t at the site.	Number of yea	rs bldg. Owned: 5	
Number of years at this lo	cation: 5	Area occup	pied (sq. m): 500		Business hours	: 7am-7pm	
Days per week: 6 days		Annual Re	venue (o	ptional):	Payroll (option	Payroll (optional):	
Previous loss history past	3 years		Previous loss history past 6 years			,	
	determined		Yes No Undetermined				
Explain loss history: Non	e						
Insured Values: Property:	\$N/A			Contents: \$Unkno	own		
Combustibility of Occupa	nev: M3			Susceptibility of	Occupancy: S3-Mod	lerate Damage	
				Subceptionity of		orate Damage	
Occupancy: Major 7	Fenant is: 🔀 In	sured or	See M	ajor Tenant Below	refer to Occup	pancy Specific Supplement	
Major Tenant in Bui	<u>ilding</u>	Combustib	ility Coc	le:	Susceptibility Co	de:	
Name:				Area occupied (sq	.m):	IBC Code:	
Occupancy Description:						IBC Sub Code:	
Special Hazard Code(s):				Description:			
Special Hazard Code(s):				Description:			
Previous loss history past 3 years				Previous loss histo			
Yes No Un	determined			Yes No	Undetermined		
Number of years at this location:Premises Intrusion Alarm:							
Other Classes of Occ	<u>cupants</u>						

Other Classes of Occupants						
DESCRIBE PARTITION WALLS BETWEEN TENANTS: None						
Name:	Area occupied (sq.m):	IBC Code:				
Occupancy Description:	1	IBC Sub Code:				
Special Hazard Code(s):	Description:					
Special Hazard Code(s):	Description:					
Previous loss history past 3 years Yes No Undetermined	Previous loss history past 6 years					
Number of years at this location:	Premises Intrusion Alarm:					
Name:	Area occupied (sq.m):	IBC Code:				
Occupancy Description:		IBC Sub Code:				
Special Hazard Code(s):	Description:					
Special Hazard Code(s):	Description:					

Previous loss history past 3 years	Previous loss history past 6 years
Yes No Undetermined	Yes No Undetermined
Number of years at this location:	Premises Intrusion Alarm:
Areas not surveyed: N/A	For additional tenants see attached list
Commentar No unusual begands associated with this type of as	

Comments: No unusual hazards associated with this type of occupancy.

6.0 BUILDING CONSTRUCTION (IBC Major Construction Class 2)

Building condition:	Above A	Average	Avera	ge	Moderate de	ficiencies 🗌 Major de		deficiencies
Year built: (yyyy)		1999	Ar	ea occupio	ed by insured (sq.	m): 500	Combustib M3	ility of Building
Ground floor area (sq	. m):	500 sq. m	То	Total floor area (excl. bsmt.) 500 sq. m				
Height (excluding bas	sement):	4.8 m	Nu	Number of Stories: 1 (above grade)				
Basement: Ye	es 🛛 1	No	Ar	ea of base	ement: 0 (sq. m)		Total area:	500 sq. m
Additions (year & brid	ef descriptio	on): N	lone					
Renovations (year &	brief descrip	otion): N	lone					
	Reinforce	d Concrete	Masor	nry:	Non Combustib	le: Brick/sto	one veneer:	Wood frame:
Wall construction:	%)())	100%: (Co Block, I Face	Brick	%: () %	%:())	%:()
wan construction.	Other:	%, Descri	ibe:					1
	Insulation	:					1	
	Panels in V		ss: %		Combustible:	%		oustible: 60%
Floor Construction: Concrete: 100%				Concrete	on metal pan:	%	Wood joist	: %
	Other:	%, Descri						
Roof Type: Image: Control of the state Image: Control of the state Roof Type: Image: Control of the state Image: Control of the state								
Roof Construction:	Concr						Steel/Steel: %	
		Combustible				her Non Comb		<u>%</u>
Roof Surface:	Tar & Grav				I			od Shakes: %
	Rubber mer		%	_	Combustible:	% 0	ther Non Co	mbustible: %
Resurfaced:			Yes		Date:			
Interior Finish Walls:				Damage Material: % Special Damage Material: %			: %	
Interior Finish Ceiling		Combustible:	10% Ordinary Dat	mage Mat	erial: %	Open: 90%	age Material	: %
		Combustible:		inage Mai	c11d1. 70	Open: 90%	lage Wateria	. /0
Vertical Openings:			Pro	otection T	ype: s-0hr hrly. rate	Elevator	: Protected	1: Yes No
	E	scalator:	Open	Enclosed	Atrium:	% of Grad	le Floor #	¢ of Floors:
		Other:					I	
Harizantal Sanaration Major Partition Construction:				Frame		all on Studs		
					oncrete Block		Other:	
	Prope	er Opening Pi	rotection:			No	Not A	
Mezzanines: No		Combustit			Ion Combustible:			ppilouoie
	Mezzanines Percentage of Floor below: 8 % (if over 25% treated as an additional floor)							

Combustible Concealed Spaces:		No Yes		If yes, %, and	describe:	
Concealed space properly protected:		No No	Yes	Not applicable	Comment:	
Building Description:	Shopping Mall: Yes X No		No	Industrial Mall: 🗌 Yes	🛛 No 🛛 Strip Mall: 🗌 Yes 🖾 No	
Stand Alone: Xes No			No	Other, Describe:		
Building Construction Comments: General repairs made as needed on an ongoing basis.						

7.0 FIRE EXPOSURES (Within 50m of risk) None

Exposing Structures Within 50m:

	Distance	Height	Construction of Exposure Facing Wall	Exposure Occupancy Hazard	Exposure Hazard Description	Exposure Comb. Code	 in Facing of Risk No
Front	<u>Open</u> m	sto.					
Rear	<u>Open</u> m	sto.					
Left	<u>Open</u> m	sto.					
Right	<u>6</u> m	<u>1</u> sto.	Masonry	Light (L1,L2)	Avis rent a car.	L2	\boxtimes

Exposing Structure Addresses:

Front:	N/A	Left:	N/A
Rear:	N/A	Right:	2087 Royal Windsor
Comme	ents:		

8.0 <u>COMMON HAZARDS (Heating, electrical, plumbing)</u>

HEATING:

Forced warm air:	Electric %	🛛 Gas 10%	Oil %	Solid Fuel %	Other: <u>HVAC</u>	
Suspended unit heaters:	Electric %	🔀 Gas 90%	Oil %		Other:	
Portable heaters:	Electric %	Gas %	Oil %	Solid Fuel %	Other:	
Hot water/steam	Electric %	Gas %	Oil %	Solid Fuel %	Other:	
Solid Fuel Burning:	Non-Hazardous:	%, Describe	Hazar	dous: %, Descrit	be	
Other Hazardous:	%	Describe				
Other Non-Hazardous:	%	Describe				
Electric baseboard units:	<u>%</u>					
Installation Appears Safe:	🛛 Yes	🗌 No	Describe:			
Unheated 9% Borrowed Heat: %						
Boiler: Yes X	No Age: and]	Make:	Date of last Boile	r Inspection: (yyyy/mr	n/dd)	
Appliances enclosed in a no	n-combustible room:	Yes	🗌 No	Not required		
Combustible materials store	d in the room:	Yes	🗌 No	🛛 Not applicable		
Heating Fuel				Age (yyyy)		
Tanks: 🛛 None	Inside Outs	side 🗌 Above gr	ound Below	ground Capacity (L)	
Fill and vent piping: Inside	N/A No	Yes ,				
Chimneys: Masonry	ULC Factory	built 🗌 Unla	belled pre-fab	Other: Direct vent	and type "B" gas vents.	
Standard	l 🗌 Non-standard	l				
Installation defects: Mone Moderate Major,						
Installation replaced: X No Yes (yyyy) and %						
10% Air Conditioned	Туре:	Roof-Top	entral Other:	: <u> </u>		
Comments: <u>Standard equipment which appears in good working order.</u>						

ELECTRICAL:

Type: Conduit BX Non-metallic Knob & Tube Other:	Type: 🛛 Conduit	🛛 BX	Non-metallic	🗌 Knob & Tube	Other:
--	-----------------	------	--------------	---------------	--------

(All Risk Report June 14, 2004 R9)

Temporary wiring or extension of	cords: 🛛 🕅 No	□ Yes			
Overcurrent protection:	Circuit Breakers	Fuses: Ordinary Type P Type D Other:			
Installation defects:	🔀 None	Moderate Major			
Installation (wiring) replaced:	🛛 No	☐ Yes (yyyy) and%			
Installation Appears Safe:	Yes	No Describe:			
Partial changes/extensions:	🛛 No	Yes Describe:			
Commenter Unobstructed access to main electrical and Im electronic zone maintained around main electrical quitabing and					

Comments: Unobstructed access to main electrical area. Im clearance zone maintained around main electrical switching area.

PLUMBING:

Type:	Copper	Galvanized	Plastic	Other:		
Installation Replaced:	🔀 No	Yes	(yyyy) and	<u> </u>		
Condition:	Good 🛛	🗌 Fair	Poor			
Installation appears safe: Xes No:						
Comments: <u>All visible piping is in good condition with no signs of corrosion or leaking.</u>						

SMOKING:

Smoking Restricted:	Yes X	No No				
"No Smoking" Signs posted:	Yes	No No	Enforced:	X Yes	🗌 No	
Comments: No smoking within t	he building.					

HOUSEKEEPING:

Good Good	Average	Poor	Unacceptable		
Comments: Lighting is in good condition and aisles are unobstructed. Appropriate cleanliness for this type of occupancy.					

9.0 FIRE PROTECTION

PUBLIC:

F.U.S. Protection Class:	<u>2</u>	Primary	y Responding Fire Department: Mississauga			Bldg. Prot. Code (NS or AS): <u>1</u>		
🔀 Full time	•		Part Time/Volunteer					
Distance to Fire Departm	nent:	<u>2.2</u> km						
Roads: Paved	🗌 Unpa	ived	Accessible	e Year-round: 🛛 Yes 🗌 No	Con	gested/Inaccessible:	🗌 Yes 🛛 No	
Water Supply:	🛛 Put	olic	Private					
Number of Hydrants:	<u>2</u> withi	in 155 m,	, within 156 - 305 m,			Over 305 m,	None None	

PRIVATE:

The following appeared to be satisfactory:

	Yes	No		Date Last Serviced	Comments
Portable Extinguishers				<u>September 2003 (Rec.</u> made)	<u>Adequate number of units</u> on site.
Standpipe/Inside Hoses			N/A 🛛		
Watchman Service			N/A 🔀		
Fire Detection System:	🔀 None	🗌 Full	Partial, Describe:		
i) Type of Detectors:					
ii) Detector location:	Describe:				
iii) Maintenance contract:	Yes 🗌	No 🗌	Company:	Т	elephone #:
iv) Connected to:	ULC List	ed Station	Unlisted Service	Fire/Police Depart	ment Local only
	Other:				
Name of Company:					
Automatic Sprinkler Protection	: 🛛 None	🗌 Full P	remises 🗌 Partial (de	escribe):	
(All Risk Report June 14, 2004 R9)					6 of 9

	Sprinkler Supplement Attached	Yes	No (Sprinkler System Not Tested or Evaluated)
Fire Protection Comments:	_		

10.0 <u>ALL RISK:</u>

Information Confirmed by: 🛛 Person Contacted or: _____

EARTHQUAKE

What is the earthquake zone: $\underline{0}$			
Is there any earthquake history in the area:	🔀 No	Yes	Undetermined
If Yes , describe history			
Significant exterior wall or foundation cracks noted?	🛛 No	Yes	Describe:
Sagging?	🛛 No	Yes	Describe:
Comments:			

FLOOD

Is this establishment located on a flood plain:	🛛 No	Yes				
Is it located near a body of water:	🛛 No	Yes	Describe:			
Distance to nearest body of water:	<u>1 km</u>	None determined				
Is there a history of flooding:	🛛 No	Yes	If yes , give history:			
Evidence of water damage:	No No	Yes Describe:				
Years knowledge of risk: 5						
Comments: The contact is not aware of any flood history in this local neighbourhood.						

WATER DAMAGE

Plumbing is:	Copper	Galvanized	Plastic	Other	Describe:
Is there evidence of corrosion:			🛛 No	Yes	Describe:
Is the building sprin	klered:		No No	Yes	Comment:
Is stock susceptible	to water damag	e:	No No	Yes	Describe: Auto parts and tires.
Are all window/sky	light openings a	dequately sealed:	🛛 Yes	🗌 No	Describe:
Does water main pass under building:			No No	Yes	Describe:
Is the roof covering	adequate:		🛛 Yes	🗌 No	Most recent roof repair date:
Inside and/or roof s	torage tanks/pro	cess equipment:	🔀 No	Yes	Describe:
Tanks/equipment sa	tisfactorily cont	trolled:	No No	Yes	If Either Describe: <u>N/A</u>
Is there use of: Skids Shelving			Floor D	Drains	Covers over stock/equipment
Sewer Backup claim in the last three years:			🛛 No	Yes	Describe:
Comments: No unusual water damage hazards present.					

COLLAPSE AND/OR SEWER BACKUP

Is there any history of collapse:	No No	Yes	Describe:
Is there any history of sewer back-up:	🛛 No	Yes	Describe:
Are sewer back-up protection devices in place:	No No	Yes	Describe:
Comments:			

ADDITIONAL PERILS

If Yes, Describe:

				Describe: Normal electrical grounding through the circu				
Is lightning protection in place:		No No	🔀 Yes	<u>breaker panel.</u>				
Is risk located within 5 km of airport:		No No	🗌 Yes	Beneath a flight path:	No			
Is the yard fenced:	🔀 No	🗌 Yes	Are gates lo	ocked when the premises are closed:	Yes	🗌 No		
Is the yard and the exterior of the building lit: \Box No \Box			Xes Yes	Describe: Wall mounted lights.				
Is the risk located in a high wind	No No	Yes	Describe:					
Are there visible signs of vandalism at the risk:		🛛 No	🗌 Yes	Describe:				
In the area:		No No	Yes	Describe:				
Is the risk protected from	Automobile	🗌 No	🛛 Yes	Describe: By sidewalk and by posts	<u>s outside ove</u>	rhead doors.		
Impact exposure: Aircraft		🛛 No	🗌 Yes	Describe:				
Train 🛛 No		🗌 Yes	Describe:					
	Boat	🖂 No	🗌 Yes	Describe:				

Comments: Additional Perils appear normal.

11.0 BASIC PREMISES LIABILITY

The following appeared to be satisfactory: If No Describe						
Stairs, Ramps & Handrails:	Yes No N/A Comments: <u>To mezzanine (Rec. made).</u>					
Floor Surfaces & Coverings:	Yes No N/A Comments: <u>Standard materials in safe condition.</u>					
Walls & Ceilings:	Yes No N/A Comments: <u>No deficiencies noted.</u>					
Interior & Exterior Lighting:	Yes No N/A Comments: <u>Bright and even illumination.</u>					
Emergency Lighting:	Yes No N/A Comments:					
Interior & Exterior Housekeeping:	Yes \boxtimes No \square N/A \square Comments: <u>Good housekeeping.</u>					
Washrooms:	Yes No N/A Comments: <u>In good working order.</u>					
Sidewalks, Yards & Parking Lots:	Yes \boxtimes No \square N/A \square Comments: <u>In good condition.</u>					
Fire Exits:	Yes No N/A Comments: <u>Adequate number, placement and width.</u>					
Fire Alarm System (s):	Yes No N/A Comments:					
Snow & Ice Removal:	Yes No N/A Comments: <u>By landlord's contractor.</u>					
Elevating devices:	Yes No N/A Comments:					
Satellite Dishes:	Yes No N/A Comments: <u>None</u>					
Exterior Signs:	Yes No N/A Comments: <u>Secure and in good condition.</u>					
CO detectors where required:	Yes No N/A Comments:					
Swimming Pool:	Yes No N/A Comments:					
Other:	Yes No N/A Comments:					
Comments: No unusual concerns reg	arding Basic Premises Liability.					

12.0 BASIC CRIME

Refer to Expanded Crime Supplement

Crime Experience		Moderate	High				
Type of Neighbourhood:	Commercial	Industrial	Rural	Residential	Isolated		
Neighbourhood appears to be:	Stable	Changing via:	Expansion/growth	Renovation	Deterioration		
Comments: <u>Set back from the road.</u>							

BUSINESS

Automatic Teller Machine:	🛛 No	🗌 Yes	1	
Safe on Premises:	🛛 No	Yes	Unable to Determine	
Guard Service:	🔀 No	Yes	Unable to Determine	Describe:
Typical Stock:	Auto parts	and tires.		
Smash & Grab exposure:	🛛 No	Yes	Unable to Determine	
Comments:				

GENERAL PROTECTION

The following appeared to be satisfactory: If No Describe

Exterior Lighting:	⊠Yes	No	N/A	Comments:	
Interior Lighting:	⊠Yes	No	N/A	Comments:	
Roof Accessibility:	Yes	No	N/A	Comments:	
Police Patrols:	Yes	No	N/A	Comments:	
Yard Fenced:	Yes	No	N/A	Describe:	
Comments: General Protection annears standard					

Comments: General Protection appears standard.

SECURITY ALARM SYSTEM

Premises alarm system in use:	N/A Yes	No Disconnected	Date Installed: (yyyy) <u>1999</u>			
Applies to:	□ Building					
Alarm System is:	Acceptable	Unacceptable (see rec.)				
Monitored by: ULC Listed	Station 🛛 Unliste	d Station 🗌 Local Alarm	Unknown Unable to Determine			
Comments:						

PHYSICAL PROTECTION

Door locks:	Deadbolt	Spring	🔀 Panic	Other: Interior padlocks.		
Windows Protected:	🔀 No	Yes	□ N/A	If yes , describe		
Other Openings:	🔀 No	Yes	Protected:	No Yes		
Comments: Rear person door locks (Rec. made).						

OTHER COMMENTS:



CGI Information Systems and Management Consultants Inc.

GARAGE/AUTO BODY SHOP INSPECTION REPORT SUPPLEMENT CONFIDENTIAL

Location Surveyed: 2097 Royal Windsor Drive Mississauga, Ontario	CGI AIS No.: 72480638
Date of survey (YYYY/MM/DD): 2005/04/11	CGI Loss Control Specialist: Ian Morris

1.0 **PRINCIPAL OCCUPANCY**

Auto Dealer	🔀 Auto Repair Shop		Body Shop or Paint Shop Small Engine repair		
Metalworker	Fiberglass Worker		Other		
Spray Painting Supplement Attached:		No			

AUTO REPAIR, SERVICING OR REFINISHING:

Type of Vehicles Serviced: <u>Cars and light trucks.</u>				
Number of Service Bays: <u>8</u>				
Number of Staff: $\underline{4}$ Licensed: $\underline{2}$		Unlicensed: <u>1</u>		Apprentices: <u>1</u>
Number of Supervisors /Management per Shift:	<u>1</u>	Licensed Also:	Yes	No
Are checklists followed on all work performed:	Yes	No		
Is all completed work checked prior to vehicle release:	⊠Yes	No		
Average number of customer vehicles on lot:	Daytime:	<u>12 to 20</u> Nig	ht Time: <u>No</u>	one outside.
Vehicle sales:	Yes	No	How man	y:
Towing Service	Yes	No	Number o	f Tow trucks :
Propane/Natural Gas conversion performed:	No	Yes	Describe:	
Courtesy / Rental Vehicles offered	No	Yes	Describe:	
Gas Tank Repairs	No	Yes	Describe:	
If Yes, gas retrieval system used?	No	Yes	Describe:	
Comments:				

RECORD KEEPING 2.0

Orderly Records Maintained:	🖾 Yes	🗌 No				
Types:	Complaints	Customer Files				
	Work Performed	Job Specifications				
	Testing Done	Other				
Records Reviewed / Audited:	🗌 Yes	🖾 No	Frequency:			
			Done By:			
Type of Subcontracted Work:	Body work and painting	ng, glass specialists	come to shop for windshields.			
Comments:						

Committed to Service Excellence

CGI reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. CGI does not purport to list all hazards. While changes and modifications referred to in the reports are designed to upgrade protection and loss prevention of the premises, CGI assumes no responsibility for management and control of these activities. CGI will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred of suffered, as a result of the services being provided. (Garage/Auto Body Shop Supplement, Feb. 2, 2004, R1) SP209FORM

SPECIAL HAZARDS 3.0

The following appeared to be satisfactory	: If	"No"	describe:
---	------	------	-----------

	Yes	<u>No</u>	<u>N/A</u>	Comments
Flammable Liquids	\square			6L of Varsol safely stored
Hot Work	\boxtimes			Use of oxy/acetylene kit with one bottle of each safely stored.
Solvent Recycling			\square	
Undercoating			\boxtimes	
Parts Washing	\boxtimes			1 fused parts dip, appears safe
Fiber-glassing			\boxtimes	
Other:			\boxtimes	
Comments:				

4.0 STORAGE TANKS None 🛛

Operated by:	Insured	Corporation		Other	Hours of Operation:
Number of Pumps:	Gas Full		rvice	Self-Serve	
	Diesel	Full Ser	rvice	Self-Serve	
	Propane	Full Ser	rvice	Self-Serve	
Propane Dispensers License	d:	Yes	🗌 No		
All pumps/tanks protected b	y crash guards:	Yes	🗌 No	Remarks:	
Are level measurements take	en:	Yes	🗌 No		
Frequency:		Daily	Other:	Record	l kept: 🗌 No 📋 Yes
Is Insured aware of who to contact in the event of a spill or emergency:		Yes	🗌 No		
Emergency telephone numb	ers posted:	Yes	🗌 No		
Is a non-combustible absorbent material available:		🗌 No	Yes If Yes, what:		
Fire Extinguisher located on or near pump island:		🗌 Yes	🗌 No		

Above Ground	Under Ground	Age	Capacity (litres)	Contents	Inside	Outside	Construction
\boxtimes		<u>5 years</u>	<u>900L</u>	<u>Waste oil</u>	\boxtimes		<u>Metal</u>
Comments:	Emptied reg	ularly by lic	ensed contrac	tor.			·

TIRE STORAGE 5.0

	New	Used	Number of Tires (average)	Dollar Value
Tires stored inside	<u>X</u>		<u>250 to 300</u>	<u>\$16,500</u>
Tires Stored outside	None			\$
Stored in trailer outside	None			\$
Stored in outbuilding	None			\$
Comments:				

6.0 ELECTRONIC EQUIPMENT

Specialized Diagnostic Equip	ment:		Xes Yes		🗌 No					
Source:			🔀 Local		United	States	🗌 Foreign			
Approximate Value:			\$		Undete	rmined				
Availability of Replacemer	nt:		🛛 Yes		🗌 No					
Reciprocal Agreement for	Femporary	Use:	Yes		🛛 No					
Electronic Data Processing:	🗌 Main F	rame	🗌 Mini Sy	vstem	PC Star	nd Alone	Age: <u>2 X 5</u>	Approx.	Value: \$10	,000
							years			
Is equipment:	🛛 Owned		Leased							
Is all equipment in one room	m 🛛 🛛 Y	es	🗌 No	whe	re	Connect	ed to central lo	ocation:	Yes	🛛 No
				Rec	eption					
Surge Protection:	X Y	es	🗌 No		Adequate:		🛛 Yes	🗌 No		
Data properly backed-up an	nd X	65	□ No		Frequency	Daily				
stored:		05			Trequency	<u>Darry</u>				
Data Storage/back-up copy	X	es	□ No							
taken off premises:		05								
Describe other systems &	Non									
users:	None	2								
Comments:										

7.0 SIGNS

Exterior Signs				
Construction:	Wood Metal	Glass Plastic	Other	Not Applicable
Location	Mounted on wall	Mounted on roof	Self-supported	Other
Properly Secured:	🛛 Yes	🗌 No		
Overall Condition:	<u>Very good.</u>			
Comments:				

8.0 ADDITIONAL COMMENTS: (if required)

Page: 18 Project Name: Phase One ESA **ENVIROSCAN Report**

Cope Report - 1985 BINGEMAN PARKS LIMITED 2105 Royal Windsor Drive Mississauga ON L5J1K5 Requested by:



OPTA INFORMATION INTELLIGENCE

Project #: 22022400139 P.O. #: 306354.001 Eleanor Goolab Date Completed: 03/02/2022 09:42:02

Cope Report - 1985 BINGEMAN PARKS LIMITED 2105 Royal Windsor Drive Mississauga ON L5J1K5

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INSURERS' ADVISORY ORGANIZATION CONFIDENTIAL - FOR USE OF MEMBERS ONLY NOT FOR GENERAL DISTRIBUTION 2008-Nov-10 13:09 [Mon]

COPE (Construction, Occupancy, Protection, Exposure) REPORT

Risk: BINGEMAN PARKS LIMITED 2105 ROYAL WINDSOR DR MISSISSAUGA, ONTARIO L5J 1K5

Reference No. 11149342 / Building No. 01

(Surveyed By C. LODWICK on 13/DEC/85)

Please note that the information contained in this report was gathered during a physical inspection of the risk by an IAO Loss Control Representative.

If you wish to obtain building or contents rates for this risk, please refer to the Rate Card in the list of products available for this risk. Please call the IAO Help Desk or your local IAO Representative for help in obtaining a rate for this risk, or do it yourself by going to www.iao.ca and using the New X-rate to generate a new rate yourself.

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any loss or damages, whether consequential or other, however caused, incurred or suffered, as a result of the service being provided.

----- CODING -----

Industry Code:798 - Amusement and Recreational Facilities (N.O.C.)Construction Code:2 - Non-Combustible / Masonry WallsRisk Classification:AS - Automatic SprinklersProtection Code:7 - Sprinklered, Fully Protected, Gr 3-4CombustibilityL2

----- CONSTRUCTION -----

WALLS - MASONRY: 100% CONCRETE BLOCK 300mm Thick C-2 Type: W-1 MASONRY and FIRE RESISTIVE FLOOR and ROOFS: 50% CONCRETE ON GRADE Hours: 3.00 Listed? U Type: D-1 NON-COMBUSTIBLE FLOORS and ROOFS: 50% CLASS 2 STEEL DECK C-6

----- SECONDARY CONSTRUCTION -----HEIGHT: Number of Storeys: 1 Basements: Ν Combustible Storeys Without Grade Access: 0 AREA: Grade: 1900 m2 Total: 1900 m2 Effective: 1900 m2 L1, L2 Area 100% ROOF SURFACE: 100 % APPROVED BUILDING CONDITION: GOOD Type C-. Air Conditioning: 100% CENTRAL Year Built: 1976 Basement: -Elevators: -COMMON HAZARDS: 7211A1 - GAS HOT AIR ----- PROTECTION -----MUNICIPAL PROTECTION: Distance from Hydrants: STANDARD Congested Area: NO Distance to Fire Hall: STANDARD Accessibility: GOO Accessibility: GOOD 04 FUS Protection Class: 04 Revised Class: IAO Protection Class: 04 INTERNAL PROTECTION: MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers Standpipe and Hose STANDARD AUTOMATIC SPRINKLERS: EF: 100 X RF: 95/100 X AT: 100/100 = Final 95 AUTOMATIC SPRINKLER ALARMS: LOCAL ONLY ----- EXPOSURE ------NONE NOTED: ----- OCCUPANCY - BINGEMAN PARKS LTD -----

Industry Code:	798 -	Amusement and Recreational Facilities (N.O.C.	
Occupancy:	548 2 -	ROLLER SKATING RINK	
Location: 1ST	Area: 1900	m2 100.0% of Total	
Combustibility (Susceptibility (Limited Combustibility Slight Damage	

Page: 22 Project Name: Phase One ESA

Project #: 22022400139

P.O. #: 306354.001

ENVIROSCAN Report

Inspection Report - 1985 BINGEMAN PARKS LIMITED A/O MISSISSAUGA ROLLER PALACE 2105 Royal Windsor Drive Mississauga ON L5J1K5 Date Completed: 03/02/2022 09:42:02



OPTA INFORMATION INTELLIGENCE

Inspection Report - 1985 BINGEMAN PARKS LIMITED A/O MISSISSAUGA ROLLER PALACE 2105 Royal Windsor Drive Mississauga ON L5J1K5

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INSURERS' ADVISORY ORGANIZATION TORONTO

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INSPECTION REPORT

File No. SR 32803

Plan Attached

SPECIAL RISKS DIVISION

SPRINKLER PROTECTION IN SERVICE

NAME OF RISK: Bingeman Parks Limited a/o Mississauga Roller Palace

LOCATION: 2105 Royal Windsor Drive, Mississauga, Ontario.

SURVEYED BY: C. Lodwick

DATE: December 13, 1985

OCCUPANCY

1. (a) Roller skating rink.

CONSTRUCTION

- 2. (a) FIRE DIVISIONS: Single
 - (b) BUILT IN: 1976

Repair: Good

- (c) HEIGHT: 1 Sto.(s) = 6.1m (20')
 Bst.: None
- (d) WALLS: (i) Construction: 100% 30.5cm (12") concrete block

(ii) Type: Independent, bearing

- (e) FLOORS: Concrete on earth
- (f) ROOF: (i) Construction: Class II metal deck on exposed steel

(ii) Roof Surface: Non-combustible

(g) SUPPORTING STEEL: Adequately Protected by ceiling sprinklers only.

(h) TOTAL GRADE FLOOR AREA: 1897.5 sq. m (20,425 sq. ft.)

Total area: 1897.5 sq. m (20,425 sq. ft.)

Separation Walls: None

- (i) VERTICAL OPENINGS: None Elevators: None
- (j) INTERIOR FINISH:

Exterior Walls: 80% open; 20% non-combustible.

Interior Walls: 100% non-combustible.

Ceilings: 100% non-combustible.

- (k) (i) COMBUSTIBLE CONCEALED SPACES: None
 - (ii) NON-COMBUSTIBLE CONCEALED SPACES: Major
 - (1) There is a non-combustible concealed space above the suspended mineral tile ceiling throughout the entire building.
- (1) SMOKE AND HEAT VENTING: Inadequate No provision has been made for smoke and heat venting.

HAZARDS

- 3. (a) COMMON HAZARDS:
 - (i) Heating: Heating Safe. Heat is provided by roof mounted natural gas-fired furnaces.

Chimneys and Flues: Standard

- (ii) Air Type Central Conditioning: 100% Air Conditioned.
- (iii) Electrical: Safe. Circuit breakers and fuses used. Wiring installed in 1976. Transformers PCB filled: No.
- (b) SPECIAL HAZARDS: None
- (c) RADIOACTIVE MATERIALS: None
- (d) HIGH PILING: None
- (e) HOUSEKEEPING: Safe

- (f) HAZARDOUS MATERIAL: None
- (g) EXPOSURES:

		Protection			
North	Light	Required No	Provided No		
South	Light	No	No		
East	None	No	No		
West	Moderate	No	No		

15.2m (50') to two sprinklered industrial buildings with good protection provided by a blank masonry wall.

(h) ACTIVITY: Moderate Hrs/Day 3-8 Days/Wk 6

The roller rink operates from 3-8 hours/day, 6 days/week. Usually the cleaning staff work in the building in the morning and part of the afternoon. There is usually at least one person in the building in the morning and afternoon.

Number of Production Workers: None

- (i) MAINTENANCE WELDING: No
- (j) SMOKING RESTRICTED: No Is restricted to the snack bar area.
- (k) ELECTRONIC Data Processing Equipment: No
- (1) PROCESS DESCRIPTION:

This is a roller skating rink with a small snack bar (no cooking except use of an electric popcorn maker). A microwave oven is used for staff only. There is a small room for playing pinball machines and an adjoining room for playing records. There is also a skate rental area.

PROTECTION

4. (a) SPRINKLER PROTECTION: OVERALL GRADING OF SPRINKLERS AND WATER SUPPLIES:

$$100 (EF) \times \frac{95}{100} (RF) \times \frac{100}{100} (AT) = 95$$

RF - missing ceiling tiles.

(i) Area Sprinklered (excluding concealed spaces): 100% 100% Wet

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- (ii) Date of Sprinklers: 100%: 1976
- (iii) Protection Against Freezing: Sections shut off in winter: None Sections on cold weather system: None Sections subject to freezing Not adequately protected: None
- (iv) (a) Additional Sprinklers Required: No

(b) Unsprinklered Areas Not Requiring Sprinklers: None

- (v) Sprinkler Equipment Standard: Yes
- (vi) Alarms: Local alarms only consisting of an inside electric bell and an outside water motor gong. There is also an "Edwards 1526" fire alarm control panel for the local alarms and manual pull alarm stations.
- (vii) Water Supplies:
 - (a) Grading: Standard
 - (b) Primary: Municipal Standard
 - (c) Secondary: Provided None Required No
 - (d) Standard single water supply from a 150mm (6") connection to a 250mm (10") circulating municipal water main in Royal Windsor Drive. This risk is classified as an Ordinary Hazard Group 1 occupancy and a minimum of 2838.8 L/min (750 U.S. g.p.m.) is required at a pressure of 172.4 kPa (25 p.s.i.) at the base of the sprinkler riser.

The static pressure at the time of the survey was 413.7 kPa (60 p.s.i.) and this fell to 379.2 kPa (55 p.s.i.) when the 50mm (2") drain was opened.

A water flow test conducted in front of the risk in May 1981 gave the following results: Static pressure 413.7 kPa (60 p.s.i.) with flows of 4390.6 L/min (1160 U.S. g.p.m.) at 372.3 kPa (54 p.s.i.) and 7532.2 L/min (1990 U.S. g.p.m.) at 358.5 kPa (52 p.s.i.).

(viii) Additional System details: The sprinkler system was installed on an Ordinary Hazard Schedule and 12.1 sq. m (130 sq. ft.) spacing.

Fire Department Pumper Connection: Yes

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- 4. (b) OTHER PROTECTION
 - (i) Extinguishers: Standard
 - (ii) Standpipes and Hose: None
 - (iii) Watchman Service: None
 - (iv) Special Equipment and Apparatus: None
- 4. (c) OUTSIDE PROTECTION
 - (i) Hydrants: Public: Standard

Private: None

F.U.S. Classification of Municipality: 3

(iii) Accessibility:

To Property: Good

Into Building: Good

EXTENDED COVERAGE

- 5. (a) WINDSTORM: Unusual Hazards: No
 - (b) LIGHTNING: Unusual Features: No
 - (c) EXPLOSION: Unusual Features: No
 - (d) SPRINKLER LEAKAGE: Stock Skidded or Shelved: Yes Stock Susceptible to Large Water Damage: No Floors Drained: No
 - (e) RIOT, VANDALISM, MALICIOUS ACTS: Access restricted: No Guard Supervised: No Yards Fenced: No Yards Lit: No Remote from populated areas: No
 - (f) EARTHQUAKE Zone: 1

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(g) IMPACT HAZARDS - by aircraft: No

- by road vehicles: No
- by trains: No
- by floating vessels: No
- (h) FLOOD HAZARDS: None apparent
- (i) SMOKE Susceptibility of Stock to Smoke Damage: Moderate
- (j) COLLAPSE Susceptibility to Collapse: No

6.

BUSINESS INTERRUPTION

- (a) Seasonal: No
- (b) Operation: 6 Hrs/Day 7 Days/Wk.
- (c) Interdependency: No

Stock on hand for - no stock at present

Stock Replacement Time - no stock at present

- (e) Computerized Programming: No
- (f) Single Train Production: No
- (g) Vital Machinery Custom Made: No
- (h) Private Power Generation: No

Alternative Power Source: No

- (i) Production Dependent on Pollution Control Equipment: No
- (j) Other Important Features: The building is used as a roller skating rink and is open 3-8 hours/day.

Cleaning staff arrive in the morning and there is usually at least one person in the building all morning and afternoon.

7.

UNDESIRABLE FEATURES

Prominent: Local alarms only (Recommendation made).

Other: None.

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MANAGEMENT - LOSS PREVENTION PROGRAMMES

	CONTR	OL REQUIRED:	CONTROL EXERCISED:
(a)	Basic Fire Protection:	Yes	Satisfactory
(b)	Self-inspection:	No	Satisfactory
(c)	Maintenance of Fire Protection Equipment:	Yes	Satisfactory
(d)	Pre-emergency Planning:	No	Satisfactory
(e)	Plant Security:	No	Satisfactory
(f)	Private Fire Brigade:	No	Satisfactory
(g)	Smoking Regulations:	No	Satisfactory
(h)	Welding, Cutting & Grinding:	No	Satisfactory
(i)	Impairment Notification:	Yes	Satisfactory
(j)	Preventive Maintenance:	No	Satisfactory

Comments: None.

9. <u>TENANTS:</u> None.

WAS/wjb/12/19/85

8.

ENVIROSCAN Report

Siteplan Report - 1982 MISSISSAUGA ROLLER PLACE 2105 Royal Windsor Drive Mississauga ON Requested by: L5J1K5 Eleanor Goolab



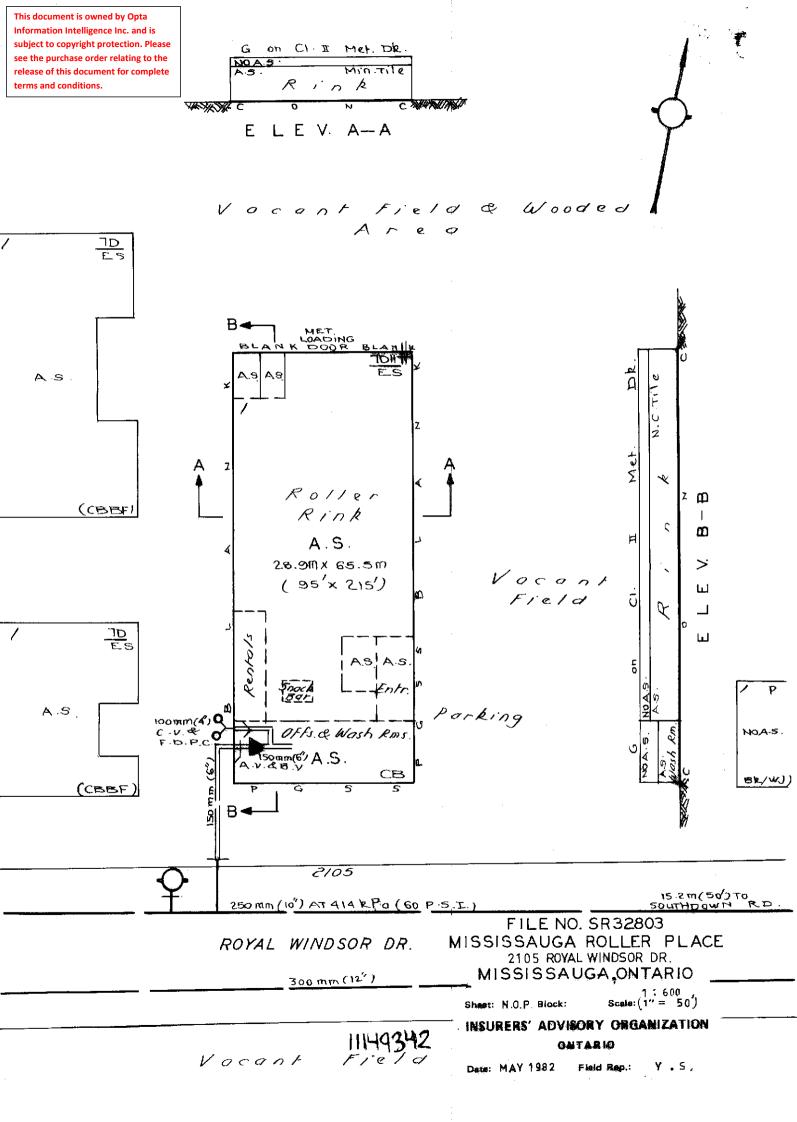
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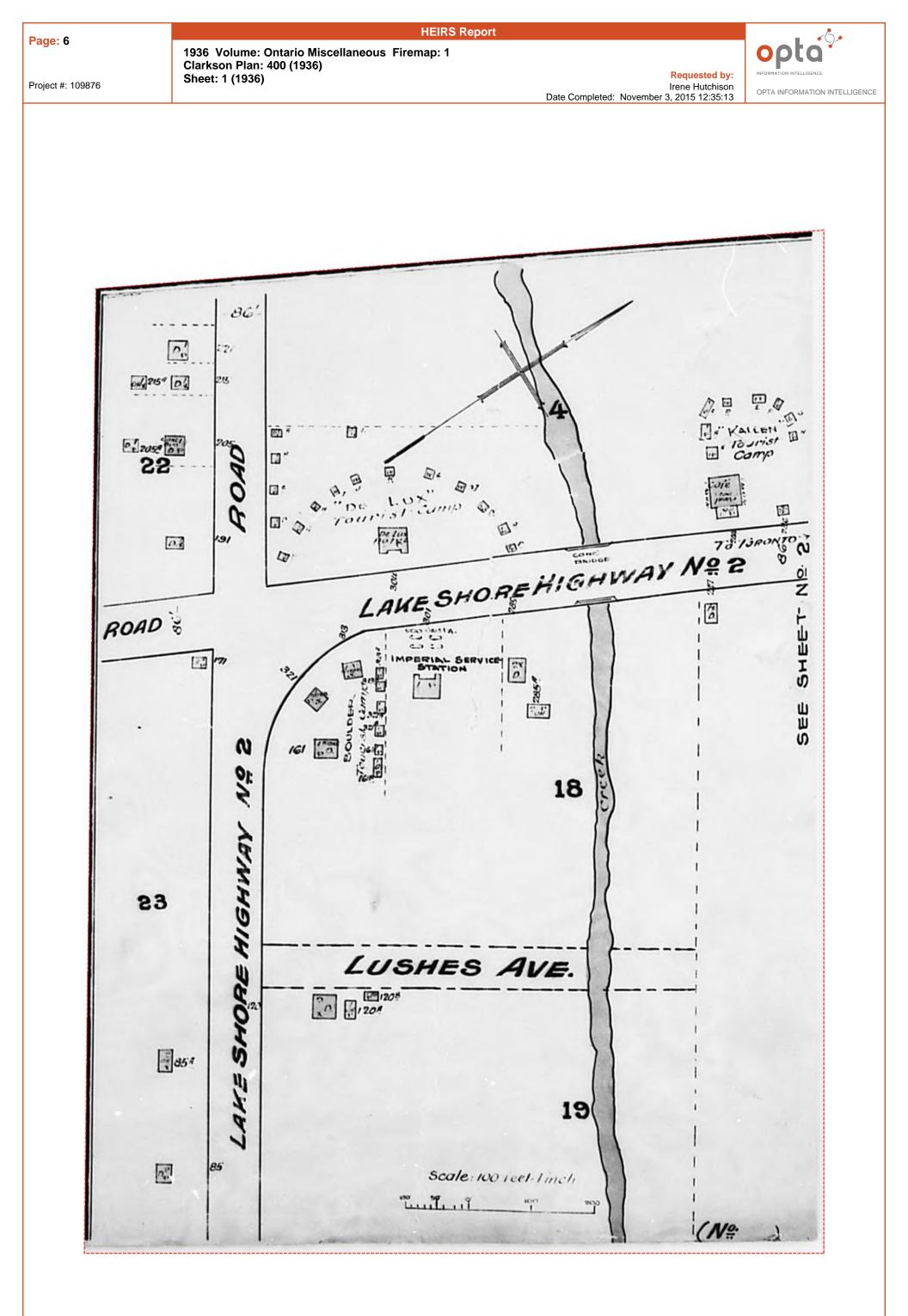
Project #: 22022400139 P.O. #: 306354.001

Date Completed: 03/02/2022 09:42:02

Siteplan Report - 1982 MISSISSAUGA **ROLLER PLACE 2105 Royal Windsor Drive** Mississauga ON L5J1K5

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APPENDIX F Chain of Title Search Results



memorandum

To:	CRW 1 L.P.
From:	Wildeboer Dellelce LLP
Date:	Date of Search – October 17, 2022
Re:	Chain of Title re: 2077 Royal Windsor Drive, Mississauga, Ontario
	(Matter No. 2201842)

Registered Owner	Grant	Acquisition Date	Disposition Date				
CROWN PATENT – DAVID KRIBBS – MARCH 24, 1980							
Henry Johnson	50540	August 12, 1853	August 12, 1853				
Jeremiah Johnson	50541	August 12, 1853	February 3, 1874				
Charles Cordingley	1337	February 3, 1874	July 10, 1893				
George Gooderham	8210	July 10, 1893	February 27, 1914				
Gooderham & Worts Ltd.	16324	February 27, 1914	May 17, 1920				
William G. Gooderham	19908	May 17, 1920	March 24, 1948				
Garfield O. Mills	52023	March 24, 1948	September 18, 1952				
Norman J. Mills	69867	September 18, 1952	December 6, 1973				
Garfam Holdings Limited	293329V.S	December 6, 1973	July 23, 1975				
Adam Kunst – 22.5%	360085V.S	July 23, 1975	March 28, 1980				
Robert Pape – 22.5%	_						
SKB Investments Limited – 55%	-						

Registered Owner	Grant	Acquisition Date	Disposition Date
Southdown Park Developments Corp.	544476	March 28, 1980	November 8, 1985
Kunst Corporation Inc.	733467	November 8, 1985	February 28, 1986
Opportunity Holdings Inc.	744867	February 28, 1986	May 1, 1987
Sweetie Developments Ltd.	797527	May 1, 1987	December 8, 1993
1042656 Ontario Inc.	RO-1054028 (Power of Sale)	December 8, 1993	February 26, 2016
CRW 1 GP Inc.	PR2874612	February 26, 2016	Present
CRW 1 L.P.			



memorandum

То:	CRW 2 L.P.
From:	Wildeboer Dellelce LLP
Date:	Date of Search – October 17, 2022
Re:	Chain of Title re: 2105 Royal Windsor Drive, Mississauga, Ontario
	(Matter No. 2201842)

Re: Part Lot 31, Concession 2 SDS, Parts 6, 7, 8 on Reference Plan R-16659

Registered Owner	Grant	Acquisition Date	Disposition Date		
CROWN PATENT – DAVID KRIBBS – MARCH 24, 1980					
Henry Johnson	50540	August 12, 1853	March 30, 1905		
Herbert C. Stephens	11869	March 30, 1905	April 30, 1951		
William Lightfoot	62418	April 30, 1951	October 12, 1977		
Marquerite H. Abbs Jean M. McGrath Mary D. Miller William B. Patterson	450123	October 12, 1977	July 12, 1979		
Marquerite H. Abbs Mary D. Miller Jean M. McGrath William B. Patterson	521294	July 12, 1979	January 15, 1982		
Sunoco Inc.	600014	January 15, 1982	November 2, 1989		
43R-16659 REGISTERED M	ARCH 16, 1989 RE:	PARTS 6, 7, 8			
518463 Ontario Limited	916439	November 2, 1989	December 8, 1993		
1042657 Ontario Inc.	RO-1054032 (Power of Sale)	December 8, 1993	February 26, 2016		

Registered Owner	Grant	Acquisition Date	Disposition Date
CRW 2 GP Inc.	PR2874613	February 26, 2016	Present
CRW 2 L.P.			

Registered Owner	Grant	Acquisition Date	Disposition Date	
CROWN PATENT – DAVID KRIBBS – MARCH 24, 1980				
Henry Johnson	50540	August 12, 1853	August 12, 1853	
Jeremiah Johnson	50541	August 12, 1853	February 3, 1874	
Charles Cordingley	1337	February 3, 1874	October 3, 1890	
Hannah Speck	7285	October 3, 1890	July 10, 1893	
George Gooderham	8210	July 10, 1893	March 24, 1948	
Garfield O. Mills	52023	March 24, 1948	September 18, 1952	
Norman J. Mills	69867	September 18, 1952	December 6, 1973	
Garfam Holdings Limited	293329V.S	December 6, 1973	July 23, 1975	
Adam Kunst – 22.5%	360085V.S	July 23, 1975	July 29, 1977	
Robert Pape – 22.5%				
Leo Wolynetz	436238	July 29, 1977	December 8, 1993	
1042657 Ontario Inc.	RO-1054032 (Power of Sale)	December 8, 1993	February 26, 2016	
CRW 2 GP Inc.	PR2874613	February 26, 2016	Present	
CRW 2 L.P.				

Re: Part Lot 31, Concession 2 SDS, Part 1, 43R-4773, Parts 6, 7, 8 on Reference Plan R-16659

TITLE SUMMARY

Royal Windsor Drive Properties

To: Ballywick CRW L.P.

Prepared by McCarthy Tetrault LLP based on materials provided by Vince Perricone of Gray & Associates Professional Corporation

Property:	2077, 2105, 2087 and 2097 Royal Windsor Drive, Mississauga, Ontario
Legal Description:	PIN 13434-0136(LT) - (LTCQ conversion date May 20, 1998) Part Lot 31, Concession 2 SDS TT, as in RO1054028 (the "Firstly Lands ")
	PIN 13434-0137(LT) - (LTCQ – conversion date May 20 1998) Part Lot 31, Concession 2 SDS TT, Part 1, Plan 43R-4773 and Parts 6, 7 and 8 Plan 43R16659 (the " Secondly Lands ")
	<u>Note</u> : A copy of the survey of the lands is attached as Schedule "A" where the boundaries of the lands are outlined in yellow.
Registered Owner:	1042656 Ontario Inc. , as to the <u>Firstly Lands</u> By a transfer registered December 8, 1993 as Instrument No. RO1054028.
	1042657 Ontario Inc. , as to the <u>Secondly Lands</u> By a transfer registered December 8, 1993 as Instrument No. RO1054032.
Registered Encumbra	ances (as of May 28, 2015 and updated February 10, 2016):
1.	Instrument No. RO470924, registered April 19, 1978 is a <u>servicing</u> agreement dated January 9, 1978 made among Adam Kunst, Robert Pape and SKB Investments Limited, registered owners of the Secondly Lands and The Regional Municipality of Peel (the " Region ") respecting supply and purchase of water for domestic and fire purposes. The Region, without liability, shall do all things reasonably necessary to maintain an even, uninterrupted flow of water in the mains to the lands and shall take all reasonable precautions to avoid interruptions, lack of continuity or variation in flow or pressure. The owners of the lands at their expense, shall provide and construct such watermains, service pipes and appurtenances, including metering as may be required by the Region, to service the lands. Maintenance and repair, excluding major relocation of pipes and major replacements, of that part of the distribution system lying between the Region's system and the owners' meters, including hydrants, valves and the said meters, shall be provided by the Region at the owners' expense. The Region shall have access to the lands at all times and shall have the right to cut trees, shrubs, bushes and branches, stumps and roots and to prevent and control the growth of same within the lands, which may, in the opinion of the Region, interfere with or endanger the operation of the water

	system or any part thereof. The term of this agreement is January 9, 1978 to January 9, 1988 and from year to year thereafter, unless notice is given by either party of termination.
	Secondly Lands
2.	<u>Subject to easement</u> over part of the Secondly Lands:
	Instrument No. RO916439, registered May 2, 1989 is a transfer by Sunoco Inc. (" Sunoco ") to 518463 Ontario Limited (" 518463 ") of Parts 6, 7 and 8, Plan 43R-16659 (the " Sanitary Easement "), being part of the Secondly Lands wherein Sunoco reserved a right in the nature of a perpetual easement and right-of-way over and under the Sewer Easement Lands for <u>construction, maintenance, repair and inspection of a sanitary sewer line</u> <u>over the Sanitary Easement</u> . Sunoco shall be permitted to discharge the sanitary waste from its lands identified as Part 2, Plan 43R-16659 (the " Sanitary Easement Benefitting Lands ") through the sanitary sewer line and to enter upon the Sanitary Easement to construct, maintain, repair and/or inspect the sanitary sewer line. 518463 shall be entitled at any time, but on one occasion only, to relocate the Sanitary Easement together with all associated pipes and connections at its sole cost. Any work required to be done on the Sanitary Easement Benefitting Lands shall be subject to Sunoco supervision, the capacity and specifications of the sanitary sewer service shall be at least equivalent to the existing service. The Sanitary Easement shall be relocated <i>only to the east</i> of Parts 6, 7 and 8, Plan 43R-16659. The Sanitary Easement may be reduced in dimensions upon such relocation provided that it is not less than 5 metres in width and the dimensions are sufficient to permit connection to the main line in Royal Windsor Drive.
	The Sanitary Easement Benefitting Lands are now described as:
	(1) Part 1, Plan 43R-28733 being PIN 13434-0331 owned by Canada Trustco Mortgage Company
	(2) Part 2, Plan 43R-28733 being PIN 13434-0330 owned by Metrolinx
	Secondly Lands
	<u>Note</u> : the portion of the lands affected by the above-noted easement is outlined in blue on the copy of the survey attached as Schedule "A".
3.	<u>Subject to easement</u> over part of the Secondly Lands:
	Instrument No. RO916440 registered November 2, 1989 is a transfer of easement and right-of-way in perpetuity, by 518463 Ontario Limited to Toronto Area Transit Operating Authority (" TATOA ") over Parts 6, 7 and 8, Plan 43R-16659 (the " Metrolinx Easement ") to allow <u>pedestrian and vehicular ingress, egress and access</u> to and from the lands owned by TATOA, including the right to drive trucks, motor vehicles, passenger vehicles and all other means of transport, provided such means of transport shall be independently powered without tracks or power lines. TATOA shall have the <u>right to pave</u> the Metrolinx Easement to its standards, to post no parking signs and to take any steps necessary to keep the Metrolinx

	Easement free and clear of obstructions and to maintain and repair. 518463 shall, if requested and at TATOA's cost, assist in keeping the Metrolinx Easement free of any obstruction.
	The cost of construction, maintenance and repair of the Metrolinx Easement shall be paid:
	(a) by TATOA, if used exclusively by TATOA
	 (b) if used by both parties, then 60% shall be paid by TATOA and 40% by TATOA
	The right of 518463 to relocate the Metrolinx Easement terminated on October 31, 2005.
	The TATOA lands benefitting the Metrolinx Easement are now described in PIN 13434-0333 (owned by Metrolinx).
	Secondly Lands
	<u>Note</u> : the portion of the lands affected by the above-noted easement is outlined in blue on the copy of the survey attached as Schedule "A".
4.	Instrument No. RO1054028, registered December 8, 1993 is a transfer under power of sale by The Toronto-Dominion Bank (the " TD Bank ") to 1042656 of the Firstly Lands. This transfer reserved a first right, exercisable prior to July 1, 2003, to lease space on the property. This right was released by the TD Bank by an application registered as No. LT1998657.
	Firstly Lands
5.	Instrument No. RO1054032, registered December 8, 1993 is a transfer under power of sale by The Toronto-Dominion Bank (the " TD Bank ") to 1042657 of the Secondly Lands. This transfer reserved a first right, excercisable prior to July 1, 2003, to lease space on the property. This right was released by the TD Bank by an application registered as No. LT1998657.
	Secondly Lands
6.	Instrument No. RO1056810, registered January 20, 1994 is an <u>encroachment agreement</u> dated November 25, 1993 made among 1042656, 1042657 and TATOA (the "Encroachment Agreement") whereby 1042656 and 1042657 (collectively, the "Owner"), as successors in title to the Firstly Lands and the Secondly Lands, have entered into the Encroachment Agreement to consent to certain proposed encroachments to be constructed on the Parts 6, 7 and 8, Plan 43R-16659 (the "Right-of- Way") for parking, curbing landscaping, sidewalks, lighting standards and other related appurtenances (the "Parking Area") as depicted on the site plan attached to the Encroachment Agreement. <u>A copy of the site plan is attached hereto as Schedule "B".</u> The encroachments of the Parking Area over and unto the Right-of-Way shall be permitted and neither the Owner nor it successors in title will

	acquire any rights of possessory title to any portion of the Right-of-Way by virtue of the encroachments. There will be no deviations to the Right-of-Way without the written approval of all parties as may be required by the City of Mississauga (the " City ") and approval by TATOA in order to obtain final site plan approval.
7.	<u>Together with easement benefitting the Firstly Lands and</u>
	Subject to easement over the Secondly Lands: Instrument No. RO1073771, registered August 26, 1994 is a transfer of easement by 1042657 in favour of 1042656 over all of the Secondly Lands for the purposes of vehicular and pedestrian access and the use of the roadway situate thereon. 1064256 agrees that it shall not interfere with the transferor's use of the buildings presently situate on the Secondly Lands. The parties agree that this easement shall be a <i>temporary easement</i> and shall cease once a permanent easement for the purposes of vehicular and pedestrian access and egress and the use of the roadway over Parts 6, 7 and 8, Plan 43R-16659, being part of the Secondly Lands, has been granted to 1042656.
	Firstly and Secondly Lands
	Note: no "permanent" easement has been granted to date.
8.	Instrument No. RO1074881, registered September 9, 1994 is an Access and Circulation Agreement dated July 12, 1994, made among 1042656, 1042657 and the City (the "Access Agreement"), whereby 1042656 intends to develop the Firstly Lands pursuant to site plan development approval, however the Access Agreement provides that the Firstly Lands and the Secondly Lands are collectively, the "Lands". The Access Agreement is for the sole benefit of the City and may be waived by the City in its sole and absolute discretion. The primary vehicular access/egress to the Lands will be from Royal Windsor Drive. The purpose of the Access Agreement is to provide the City uninterrupted internal interconnecting access (the "Interconnection") for the Lands and the properties north of Royal Windsor Drive located between Southdown Road and the Lands (the "Easterly Lands") in order to provide access both from and to Royal Windsor Drive for all owners, occupants and invitees of the Easterly Lands. The routes through the Lands from the Easterly Lands to the mutual points of access to Royal Windsor Drive are shown on the exhibit <u>attached</u> to the Access Agreement and attached hereto as Schedule "C". The Interconnection will not be a public road and will not be assumed by the City. The Owner agrees to provide easement and/or rights of way to owners of the Easterly Lands subject to agreement of the parties as to costs connected therewith. In the event the Owner redevelops, it shall have the <i>right to relocate the</i> <i>Interconnection</i> and all such easement and/or rights-of-way elsewhere on the Lands, all costs of such relocation to be consistent with the purposes of

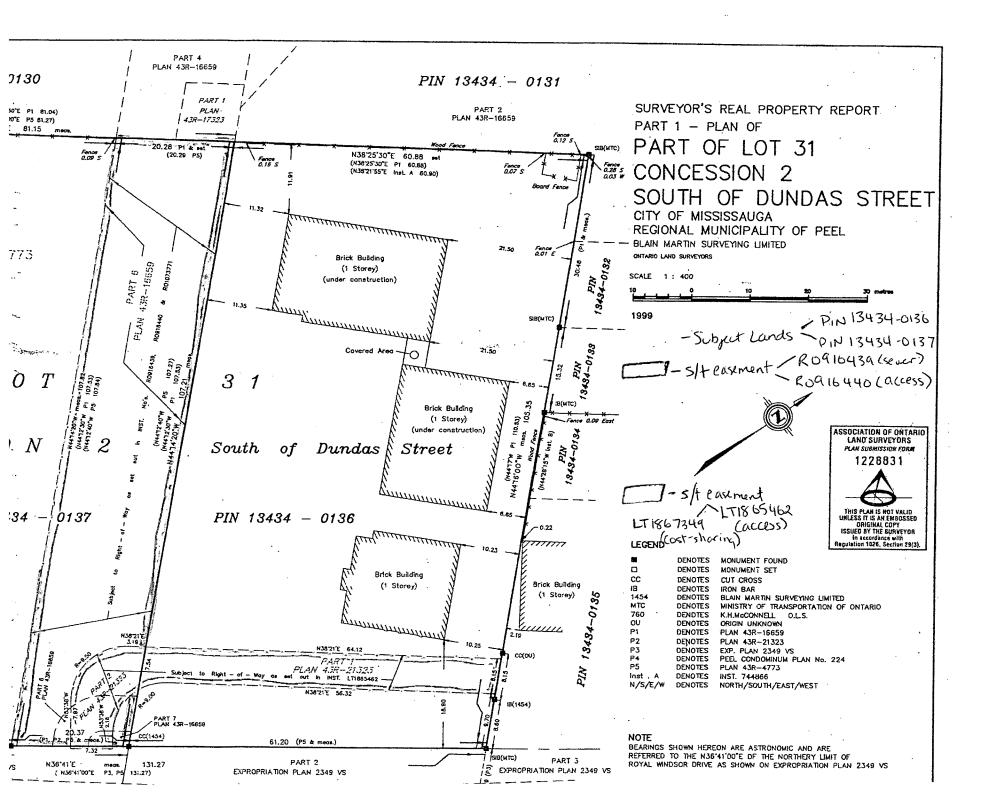
	the Access Agreement and as agreed to by the parties. As a condition of development or redevelopment of lands, the City agrees to use best efforts to have owners of the Easterly Lands enter in to cost sharing and maintenance agreements with the Owner. In the absence of such agreement, then that owner of the respective Easterly Lands will not have any right to use the Interconnection. <i>Should the City provide full access onto Southdown Road for the owners of the Easterly Lands</i> , then the Access Agreement will, at the Owner's sole discretion, be null and void and the Owner shall be entitled to a release and may erect a barrier at the easterly end of the Interconnection. The Interconnection shall be restricted to emergency and personal vehicles and a traffic speed of 10 km per hour. No owner of Easterly Lands shall be entitled to use the Interconnection until all necessary development and site development plan approvals have been received from the City, a building, pursuant to the City's approval has been constructed and an occupancy permit for such building has been issued. <i>Firstly Lands and Secondly Lands</i> <u>Note</u> : see rows 9 and 10 below for an access easement / cost sharing agreement entered into with an owner of an adjoining parcel to the east of the lands (between the lands and Southdown Road).
9.	Subject to easement over parts of Firstly Lands and Secondly Lands:
	Instrument No. LT1865462, registered September 9, 1998 is a transfer of a right of way by 1042656, as to Part 1, Plan 43R-21323, and 1042657, as to Part 2, Plan 43R-21323, in favour of Mary Johanna Kreiner, in trust, for purposes of <u>ingress and egress by persons and vehicles</u> in, over, along and upon Parts 1 and 2, Plan 43R-21323 (the " Kreiner Access Easement "). The lands that benefit by the Kreiner Access Easement are situate to the east and are now described in PIN -13434-0135, owned by Mary Johanna Kreiner, as shaded in green on the PIN map <u>attached</u> as Schedule "D" hereto. <i>Planning Act</i> consent dated September 18, 1996 attached to this transfer of right of way. Firstly Lands and Secondly Lands <u>Note</u> : the portion of the lands affected by the above-noted easement is outlined in pink on the copy of the survey attached as Schedule "A".
10.	Instrument No. LT1867349, registered September 16, 1998 is an <u>Easement</u> and Cost Sharing Agreement, dated August 10, 1998 made among 1042656, 1042657, Mary Johanna Kreiner, in trust and Heidi Ley (together, " Kreiner-Ley ") and Bank of Montreal. Mary Johanna Kreiner is the registered owner of lands described in PIN 13434-0135 and municipally known as 2057 Royal Windsor Drive and Heidi Ley is the registered owner of lands described in PIN 13434-0134 and municipally known as 1018 Southdown Road. 1042656 and 1042657 agree to grant the Kreiner Access Easement in order to provide access to the lands owned by Kreiner-Ley from Royal Windsor

	 Drive and to construct a paved roadway (the "Common Interior Road") over the Kreiner Access Easement. Kreiner-Ley has agreed to assume 50% of the costs of construction, maintenance, repair, operation and any costs and expenses related thereto. The Bank of Montreal is the current tenant of the Kreiner-Ley lands and is a party to the agreement for the purpose of obtaining the benefits of certain provisions. The allocation of costs of constructing, managing, maintaining, repairing or replacing the Common Interior Roadway, including without limitation, costs for cleaning, sweeping and snow removal, repairs to asphalt, if necessary, real property taxes and the maintenance of light standards together with the costs of electrical energy plus all applicable taxes (collectively, the "Shared Costs") shall be: (1) 1042656 - 40% (2) 1042657 - 10% (3) Kreiner-Ley - 50% 1042656 shall establish from time to time the total amount of money that is required for the Shared Costs and the parties shall contribute to same in the aforesaid shares forthwith upon submission of a written request for payment. The Kreiner Access Easement is limited to the use and benefit of Kreiner-Ley lands only and shall not, without prior written consent of 1042656 and 1042657 which consent may be unreasonably withheld, be used by or for the benefit of the owners, tenants, customers, invitees, ontractors or employees of any other lands adjacent to or otherwise, The parties agree that they shall not object to any plans, including committee of adjustment applications or land severance of zoning changes in respect of any construction and/or development by any party to the agreement, there shall be a corresponding readjustment of the allocation of Shared Costs.
11.	Instrument No. LT1998657, registered October 5, 1999 is an Application by The Toronto-Dominion Bank releasing its right to lease set out in transfers registered as No. LT1054028 and No. LT1054032.
•	Firstly Lands and Secondly Lands
12.	Instrument No. PR2247428, registered August 14, 2012 is Notice of a lease between 1042657 Ontario Inc., as landlord and Bell Mobility Inc., as tenant for a term commencing May 1, 2012 and expiring April 30, 2017 with provision for an automatic extension for three (3) successive five (5) year terms. Secondly Lands
13.	Instrument No. PR2665209, registered January 26, 2015 is notice of a lease between 1042656, as landlord and Cara Operations Limited (" Cara "), as tenant, for a ten (10) year term, expiring November 30, 2024 with one (1) option to renew for ten (10) years. There is no right or option to purchase. Additional provisions respecting rentable areas, parking, no build restriction,

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	drive through, common areas and no barriers is set out in a schedule attached to the registered notice.
	Firstly Lands
14.	Instrument No. PR2665210, registered January 26, 2015 is an application for a Restrictive Covenant Agreement made among 1042656, 1042657 and Cara, containing excerpts from the lease with Cara. <u>Please see attached</u> <u>Schedule "E" for a copy of the restrictive covenant agreement.</u>
	Secondly Lands
Adjoining Lands:	Adjoining lands searches provided are dated June 3, 2015 - all PINs to be updated prior to Closing.
	North: PIN 13434-0333(LT) and PIN 13434-0330 - Metrolinx
	East: PIN 13434-0331(LT) - Canada Trustco Mortgage Company PIN 13434-0132(LT) - Marie Lois Steffler PIN 13434-0132(LT) - Marie Otoffler and Mark Steffler
	PIN 13434-0133(LT) - Marie Steffler and Mark Steffler PIN 13434-0134(LT) - Heidi Ley PIN 13434-0135(LT) - Mary Johanna Kreiner
	South: PIN 13434-0162(LT) - The Corporation of the City of Mississauga
	West: Peel Condominium Plan No. 224
	A colour coded PIN map depicting the ownership of the adjoining lands is <u>attached</u> as Schedule "E".
Access:	Access to the Property is via Royal Windsor Drive (formerly Highway 122), being part of the road allowance between Concessions 2 and 3, SDS. PIN 13434-0162(LT)
Survey:	A survey dated July 20, 1999, prepared by Blair Martin, Ontario Land Surveyor of Blair Martin Surveying Limited.
Executions:	Clear certificates were obtained June 3, 2015 for the writs of execution searches conducted 1042656 Ontario Inc. and 1042657 Ontario Inc. <i>Writ searches to be updated prior to Closing.</i>
Corporate Existence	Corporate existence of all corporate owners of the Firstly Lands and Secondly Lands Property was confirmed from the date of conversion.
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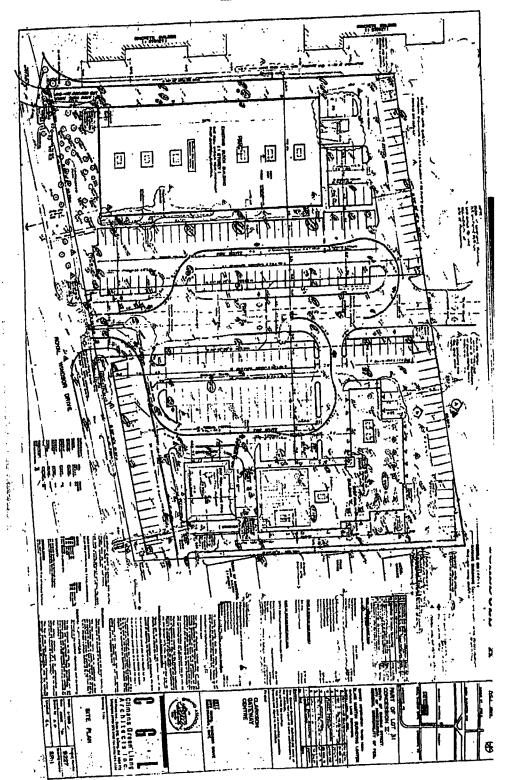
Schedule A – Survey



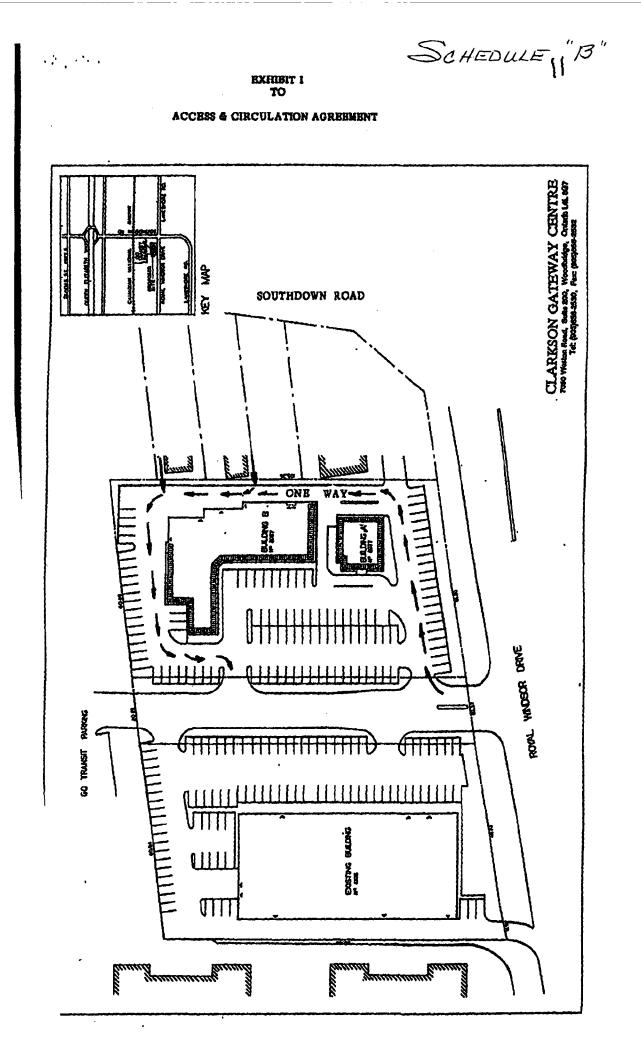
SCHEDULE A

Page 4

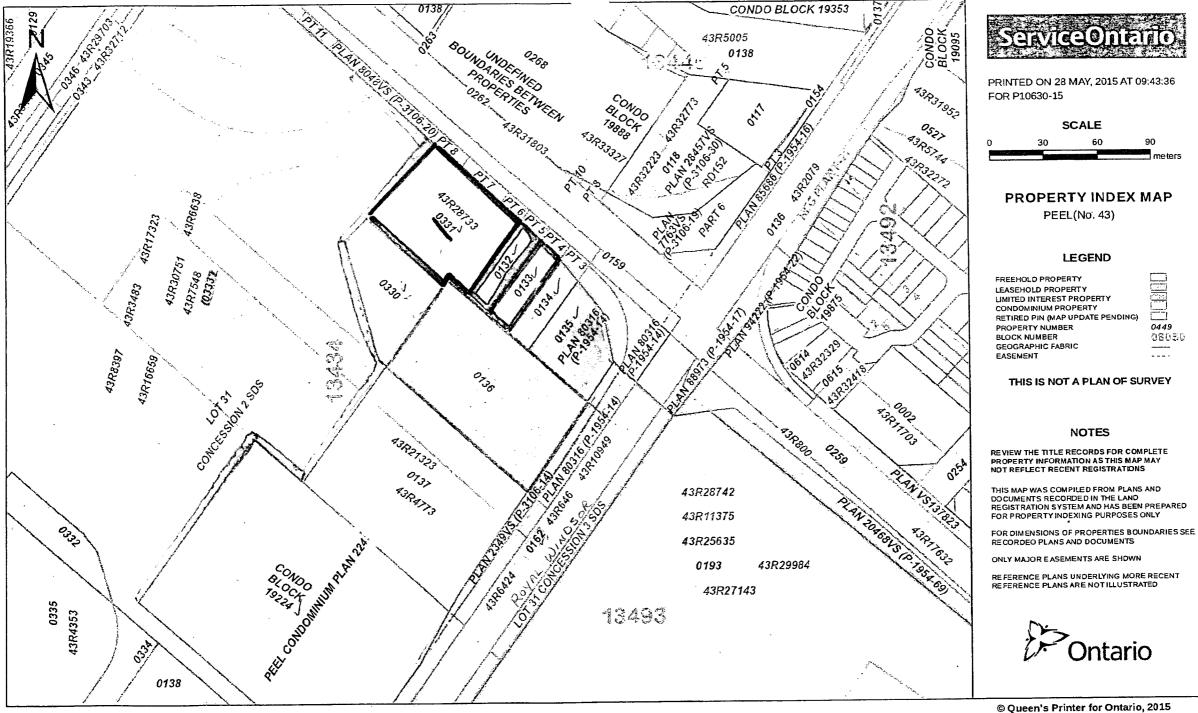
SCHEDULE "A"



Schedule C - Interconnection Plan (re Access Agreement, RO1074881)



Schedule D - PIN MAP



Schedule E - Cara Restrictive Covenant (PR2665210)

Schedule E

LRO # 43 Application To Annex Restrictive Covenants S.119 The applicant(s) hereby applies to the Land Registrar.

Registered as PR2665210 on 2015 01 26 at 16:58

yyyy mm dd Page 1 of 7

PIN	13434 - 0137 LT	
Description	PT LT 31, CON 2 SDS TT , PT 1, 43R4773 & PTS 6, 7 & 8, 43R16659; S/T RO916439, RO916440, RO1073771 ; MISSISSAUGA S/T ROW OVER PT LT 31 CON 2 S.D.S. DES PT 2 PL 43R21323 IN FAVOUR OF PT LT 31 CON 2 S.D.S. AS DESCRIBED IN LT1865462 AS IN LT1865462	
Address	2105 ROYAL WINDSOR DR MISSISSAUGA	

Applicant(s)

Name	1042657 ONTARIO INC.
Address for Service	571 Chrisiea Road, Unit 4
	Woodbridge, Ontario L4L 8A2

I, Alfredo Mastrodicasa, President, have the authority to bind the corporation. This document is not authorized under Power of Atlorney by this party.

Statements

Schedule: See Schedules

Sign	ned By					
Ryan M	/lac Maynard	77 King Street West, Toronto M5K 0A1	, Suite 400	acting for Applicant(s)	Signed	2015 01 26
Tel	416-863-4511					
Fax	416-863-4592					
I have t	the authority to sign and registe	r the document on behalf of the Applicar	nt(s).			
Subi	mitted By					
DENTC	DNS CANADA LLP	77 King Street West, Toronto M5K 0A1	Suite 400			2015 01 26
Tei	416-863-4511					
Fax	416-863-4592					
Fees	s/Taxes/Payment	······································				
Statuto	ry Registration Fee	\$60.00				
Total Pa	ald	\$60.00				
File	Number					
Applica	ant Client File Number :	529693-173				

RESTRICTIVE COVENANT AGREEMENT

THIS AGREEMENT made as of the 1st day of October, 2014.

BETWEEN:

1042656 ONTARIO INC.

(hereinafter referred to as "1042656")

OF THE FIRST PART

- and -

CARA OPERATIONS LIMITED

(hereinafter referred to as "CARA")

OF THE SECOND PART

- and --

1042657 ONTARIO INC.

(hereinafter referred to as "1042657")

OF THE THIRD PART

WHEREAS 1042656 is the registered owner of those lands and premises described in Schedule "A" hereto annexed (the "1042656 Lands");

AND WHEREAS 1042657 is the registered owner of those lands and premises described in Schedule "B" hereto annexed (the "1042657 Lands");

AND WHEREAS 1042656 has developed the 1042656 Lands and constructed buildings thereon for the purpose of a commercial/industrial complex (the "Complex");

AND WHEREAS CARA, as tenant, has entered into a lease with 1042656, as landlord, dated October 1, 2014 (the "Lease"), respecting that part of the 1042656 Lands designated as "Harvey's" on the sketch plan annexed as Schedule "C", for the purposes of a Harvey's restaurant (the "Restaurant Premises");

AND WHEREAS the 1042657 Lands have been improved by the construction of a building used for commercial/industrial purposes as shown on Schedule "C" (the "Adjacent Complex");

AND WHEREAS the Complex and the Adjacent Complex appear to the general public that they comprise respective parts of one larger overall co-ordinated project;

AND WHEREAS 1042657 acknowledges that the presence of CARA in the Complex is of benefit to it in the development, marketing and leasing of the Adjacent Complex;

AND WHEREAS 1042656 has agreed with CARA in the Lease that it would be bound by a certain restrictive covenant with respect to the 1042656 Lands and the Complex;

AND WHEREAS 1042657 has agreed with CARA in the Lease that it would also be bound by the aforesaid restrictive covenant with respect to the 1042657 Lands and the Adjacent Complex;

NOW THEREFORE THIS AGREEMENT WITHNESSETH that in consideration of the sum of \$2.00 of lawful money of Canada now paid by each party to each of the others (the receipt and sufficiency of which is hereby acknowledged) and other good and valuable consideration, the parties covenant and agree as follows:

1. The foregoing recitals are agreed to be true and correct in substance and in fact.

The term of the Lease is for a period of ten (10) years to be computed from the 1st day of December,
 2014. The Lease provides for a renewal of the Lease for one (1) further period of ten (10) years.

3. The Lease contains Section 19.04(a) which is as follows:

"19.04 Restrictive Covenant

- The Landlord covenants that, during the Term or any renewal thereof and so long as the (a) Demised Premises are being operated as a "Harvey's" restaurant, it will not lease or permit to be used any premises on or in the Complex to or for any business which sells, or offers for sale, any food items except for a Chinese food restaurant that provides either customer seating or take-out service or both, an Italian food restaurant or pizza restaurant that provides either takeout service or customer seating or both, a coffee and donut shop (which coffee and donut shop may serve donuts, muffins, pastries, croissant, cakes and desserts, cookies, salads, hot and cold deli sandwiches, soups and chilli, bagels, yogurt, ice cream and hot and cold beverages, provided that the principal use is at all times a coffee and donut shop), a store selling specialized food items, such as an ice cream store, a grocery store, a variety store, a convenience store or any other similar type of store that does not offer a snack or restaurant service to the public. It is agreed that the foregoing covenant has been granted at the insistence of the Tenant as a legitimate business concern and investment in the Demised Premises. The Tenant shall indemnify and hold harmless the Landlord from any loss or damage suffered by the Landlord as a result of claims or proceedings pursuant to any law prohibiting the regulation of competition if a claim should be made that such restrictive covenant is contrary to law and if, after notice of such claim, the Tenant insists that that the Landlord honours the foregoing covenant. Such indemnity will include any and all costs or expenses sustained by the Landlord in connection with any such claim of violation including legal fees on a solicitor and his own client basis."
- 4. 1042657 acknowledges that the presence of CARA in the Complex is of benefit to it in the development, marketing and leasing of the Adjacent Complex.
- 5. 1042657 covenants and agrees that during the term of the Lease, and any renewal thereof, so long as the Restaurant Premises are being operated as a "Harvey's" restaurant, it will not lease or permit to be used any premises on or in the Adjacent Complex to or for any business which sells, or offers for sale, any food items except for a Chinese food restaurant that provides either customer seating or take-out service or both, an Italian food restaurant or pizza restaurant that provides either take-out service or customer seating or both, a coffee and donut shop (which coffee and donut shop may serve donuts, muffins, pastries, croissant, cakes and desserts, cookies, salads, hot and cold deli sandwiches, soups and chilli, bagels, yogurt, ice cream and hot and cold beverages, provided that the principal use is at all times a coffee and donut shop), a store selling specialized food items, such as an ice cream store, a sports bar or "roadhouse" type restaurant, a grocery store, a variety store, a convenience store or any other similar type of store that does not offer a snack or restaurant service to the public. It is agreed that the foregoing covenant has been granted at the insistence of CARA as a legitimate business concern and investment in the Restaurant Premises. CARA shall indemnify and hold harmless 1042657 from any loss or damage suffered by 1042657 as a result of claims or proceedings pursuant to any law prohibiting the regulation of competition if a claim should be made that such restrictive covenant is contrary to law and if, after notice of such claim, CARA insists that 1042657 honours the foregoing covenant. Such indemnity will include any and all costs or expenses sustained by 1042657 in connection with any such claim of violation including legal fees on a solicitor and his own client basis.
- 6. 1042657 covenants and agrees that it is the intention of the parties that the covenants and agreements in Section 5 above shall run with the title to the 1042657 Lands during the term of the Lease and any renewal thereof, for the benefit of CARA, the Restaurant Premises and the 1042656 Lands.
- 7. CARA acknowledges that the 1042657 Lands are presently used for a roller skating facility with an accessory snack bar, which use does not contravene the provisions of Section 5 above, provided the snack bar: (i) is accessible only from within the roller skating facility; (ii) is solely for customers of the roller skating facility; (iii) may sell hotdogs, chicken wings/fingers and/or french fries only as ancillary to roller skating; and (iv) there shall be no advertising of the snack bar in any manner outside the roller skating facility.
- 8. In the event 1042657 sells all or a part of the 1042657 Lands, 1042657 shall thereupon and without further agreement, be freed and relieved of all liability with respect to the covenants and/or obligations set out in this Agreement and the Lease following such sale, provided that notice of this Restrictive Covenant Agreement has been registered on title to the 1042657 Lands (or in the event that such notice

has not been registered, provided that 1042657 has diligently co-operated with any and all attempts made by or on behalf of CARA to register same).

In the event 1042656 sells all or a part of the 1042656 Lands, 1042656 shall thereupon and without 9. further agreement, be freed and relieved of all liability with respect to the covenants and/or obligations set out in this Agreement following such sale, provided that notice of this Restrictive Covenant Agreement has been registered on title to the 1042656 Lands (or in the event that such notice has not been registered, provided that 1042656 has diligently co-operated with any and all attempts made by or on behalf of CARA to register same).

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- The parties shall execute all such further documents and assurances as are necessary to carry on the 10. intention of this Agreement and to effect the registration of this Agreement on title to the 1042656 Lands and the 1042657 Lands.
- This Agreement shall be binding upon and enure to the benefit of the parties hereto and their respective 11. successors and assigns.

IN WITNESS WHEREOF the parties have executed this Agreement under the hands of their respective proper officers duly authorized in that behalf, as of the day and year first above written.

1042656 ONTARIO INC.

CASA MASTROD

FREDO Name: PRESIDENT Title

Per: Name: Title

I/We have authority to bind the Corporation.

CARA OPERATIONS LIMITED

<Per: Name: Randy Head Title VP, Operations

Per:

Title

Harvey

EΝ Name: 0110

OHO hief Development Office

I/We have authority to bind the corporation.

1042657 ONTARIO INC.

MASTRO 5>0 Name: (reasident Title

Per: Name: Title

I/We have authority to bind the Corporation.

SCHEDULE "A"

LEGAL DESCRIPTION

LANDS OF 1042656 ONTARIO INC.

Being all of PIN 13434-0136(LT): Part of Lot 31, Concession 2, South of Dundas Street, City of Mississauga, Regional Municipality of Peel (formerly Township of Toronto, County of Peel), as in RO1054028; except together with therein; together with RO1073771; subject to right-of-way over Part Lot 31, Concession 2, South of Dundas Street, DESIGNATED as Part 1 on Reference Plan 43R21323 in favour of Part Lot 31, Concession 2, South of Dundas Street as described in LT1865462 as in LT1865462.

SCHEDULE "B"

:

LEGAL DESCRIPTION

LANDS OF 1042657 ONTARIO INC.

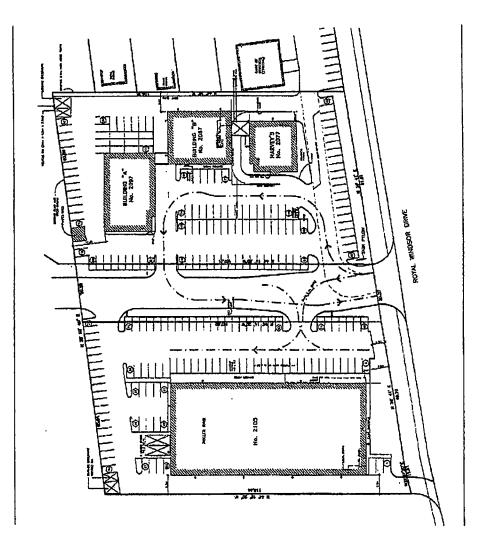
Being all of PIN 13434-0137 (LT): Part Lot 31, Concession 2, South of Dundas Street, City of Mississauga, Regional Municipality of Peel (formerly Township of Toronto, County of Peel), DESIGNATED as Part 1 on Reference Plan 43R4773 and Parts 6, 7 and 8 on Reference Plan 43R16659; subject to RO916439, RO916440 and RO1073771; subject to right-of-way over Part Lot 31, Concession 2, South of Dundas Street, DESIGNATED as Part 2 on Reference Plan 43R21323 in favour of Part Lot 31, Concession 2, South of Dundas Street, as described in LT1865462 as in LT1865462.

SCHEDULE "C"

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SITE PLAN



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APPENDIX G ERIS Report



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Phase One ESA 2077 Royal Windsor Dr Mississauga ON L5J 1K5 306354.001 Quote - Custom-Build Your Own Report 22022400139 Pinchin Ltd. February 28, 2022

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Executive Summary

Property Information:

Project Property:

Project No:

Phase One ESA 2077 Royal Windsor Dr Mississauga ON L5J 1K5

306354.001

Order Information:

Order No: Date Requested: Requested by: Report Type: 22022400139 February 24, 2022 Pinchin Ltd. Quote - Custom-Build Your Own Report

Historical/Products:

Aerial Photographs ERIS Xplorer Insurance Products Physical Setting Report (PSR) Topographic Map Aerials - National Collection <u>ERIS Xplorer</u> Fire Insurance Maps/Inspection Reports/Site Plans PSR Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	21	21
CA	Certificates of Approval	Y	0	10	10
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	9	9
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	6	6
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	17	18
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	7	7
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	1	92	93
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	19	19
PINC	Pipeline Incidents	Y	0	0	0
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	3	3
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	20	20
SPL	Ontario Spills	Y	1	21	22
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	13	13
	-	Total:	3	243	246

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Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	SPL		2077 ROYAL WINDSOR DRIVE. <unofficial> Mississauga ON L5J 1K5</unofficial>	E/0.0	-0.24	<u>54</u>
<u>2</u>	GEN	Bridgestone Firestone Canada Inc.	2097 Royal Windsor Drive Mississauga ON L5J 1K5	E/0.0	-0.39	<u>54</u>
<u>3</u>	EHS		2105 Royal Windsor Dr Mississauga ON L5J 1K5	W/0.0	1.68	<u>54</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>4</u>	CA	ADELAIDE A. KREINER-LEY	2057 ROYAL WINDSOR DR., SWM MISSISSAUGA ON L5J 1K5	ENE/17.4	-0.97	<u>55</u>
<u>4</u>	GEN	ROYAL WINDSOR CLEANERS	2057 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	ENE/17.4	-0.97	<u>55</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>55</u>
<u>4</u>	GEN	ROYAL WINDSOR CLEANERS	1337455 COMPANY 2057 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	ENE/17.4	-0.97	<u>55</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	ENE/17.4	-0.97	<u>56</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	ENE/17.4	-0.97	<u>56</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	ENE/17.4	-0.97	<u>56</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>57</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	ENE/17.4	-0.97	<u>57</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>57</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>58</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>58</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>58</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>58</u>
<u>4</u>	GEN	Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	ENE/17.4	-0.97	<u>59</u>
<u>5</u>	CA	CANADA TRUST	1052 SOUTHDOWN RD. (SWM) MISSISSAUGA CITY ON L5J 2Y8	N/40.8	-0.93	<u>59</u>
<u>5</u>	PRT	EAGLE CONCEPTS INC	1052 SOUTHDOWN RD MISSISSAUGA ON L5J2Y8	N/40.8	-0.93	<u>59</u>
<u>5</u>	DTNK	SUNOCO PETROLEUM	1052 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y8	N/40.8	-0.93	<u>59</u>
<u>5</u>	DTNK	SUNOCO PETROLEUM	1052 SOUTHDOWN RD MISSISSAUGA ON	N/40.8	-0.93	<u>60</u>
<u>6</u>	WWIS		lot 31 con 3 ON <i>Well ID:</i> 4902294	SE/66.8	0.77	<u>61</u>
<u>7</u>	SPL	LIQUID CARGO LINES	SOUTHDOWN AND ROYAL WINDSOR TANK TRUCK (CARGO) MISSISSAUGA CITY ON	ENE/67.5	-2.00	<u>63</u>
<u>7</u>	SPL	TRANSPORT TRUCK	LAKESHORE BLVD & SOUTHDOWN RD MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	ENE/67.5	-2.00	<u>64</u>
<u>7</u>	СА	MISSISSAUGA CITY	SOUTHDOWN RD/LAKESHORE RD.W. MISSISSAUGA CITY ON	ENE/67.5	-2.00	<u>64</u>
<u>7</u>	СА	MISSISSAUGA CITY	LAKESHORE RD.W/SOUTHDOWN RD. MISSISSAUGA CITY ON	ENE/67.5	-2.00	<u>64</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>7</u>	SPL	GO TRANSIT	SOUTHDOWN ROAD NORTH OF LAKESHORE ROAD AT CONCRETE SHORING FACES OF GO STATION MISSISSAUGA CITY ON	ENE/67.5	-2.00	<u>65</u>
<u>7</u>	SPL	Thornridge Homes <unofficial></unofficial>	SE corner Southdown Road and Lakeshore Road <unofficial> Mississauga ON</unofficial>	ENE/67.5	-2.00	<u>65</u>
<u>7</u>	SPL	Regional Municipality of Peel	Lakeshore Road West, Southdown Road, vicinity (south side) of QEW, and northwest Herridge Feedermain (from Jack Darling Park to Herridge Reservoir) Mississauga ON	ENE/67.5	-2.00	<u>66</u>
<u>7</u>	SPL		Lakeshore Rd W and Southdown Rd Mississauga ON	ENE/67.5	-2.00	<u>66</u>
<u>7</u>	SPL	The Regional Municipality of Halton	Lakeshore Rd W & Southdown Rd Mississauga ON	ENE/67.5	-2.00	<u>67</u>
<u>8</u>	EHS		Southdown Rd & Royal Windsor Dr Mississauga ON	ENE/69.1	-1.99	<u>67</u>
<u>9</u>	GEN	Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>68</u>
<u>9</u>	GEN	CMLHealthCare	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>68</u>
<u>9</u>	GEN	Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>68</u>
<u>9</u>	GEN	CMLHealthCare	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>68</u>
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>69</u>
<u>9</u>	GEN	Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>69</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON	E/86.8	-0.96	<u>69</u>
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>69</u>
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>70</u>
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J2V9	E/86.8	-0.96	<u>70</u>
<u>9</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	E/86.8	-0.96	<u>70</u>
<u>10</u>	GEN	Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	N/88.9	-2.05	<u>71</u>
<u>10</u>	GEN	Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	N/88.9	-2.05	<u>71</u>
<u>10</u>	GEN	Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	N/88.9	-2.05	<u>72</u>
<u>10</u>	GEN	Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	N/88.9	-2.05	<u>73</u>
<u>10</u>	GEN	Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	N/88.9	-2.05	<u>74</u>
<u>11</u>	CA	Stonebrook Properties Inc.	1055 & 1035 Southdown Rd Mississauga ON	NNE/91.8	-1.96	<u>75</u>
<u>12</u>	EHS		980 Southdown Rd Mississauga On Mississauga ON L5J 2Y4	ESE/96.3	0.09	<u>75</u>
<u>13</u>	SCT	BFC INDUSTRIAL	2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>76</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	SCT	CROWN PRINTING & DESIGN LTD.	2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>76</u>
<u>13</u>	SCT	Lorne Park Car Centre Ltd.	2133 Royal Windsor Dr Unit 46 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>76</u>
<u>13</u>	SCT	James Currie Cabinetmakers	2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>77</u>
<u>13</u>	SCT	INNERTEC WOOD INDUSTRY	2133 ROYAL WINDSOR DR UNIT 25 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>77</u>
<u>13</u>	SCT	AT THE WROOT OF IT	2133 ROYAL WINDSOR DR UNIT 24 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>77</u>
<u>13</u>	PES	NORTH EAST AIR SERVICES	2133 ROYAL WINDSOR DRIVE, #3 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>77</u>
<u>13</u>	SCT	Larry Gordon Carpets Ltd.	2133 Royal Windsor Dr Unit 20 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>78</u>
<u>13</u>	SCT	NEW CONCEPT ART & FRAMING	2133 ROYAL WINDSOR DR UNIT 15 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>78</u>
<u>13</u>	SCT	TRUE TO TYPE INC.	2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>78</u>
<u>13</u>	SCT	BFC INDUSTRIAL NICHOLLS RADTKE	2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>79</u>
<u>13</u>	SCT	Prodmor Systems Inc.	2133 Royal Windsor Dr Unit 3 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>79</u>
<u>13</u>	SCT	W.E. DOUGLAS & CO. INC.	2133 ROYAL WINDSOR DR UNIT 43 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>79</u>
<u>13</u>	SCT	Second Nature Hydroponics Inc.	2133 Royal Windsor Dr Unit 4 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>80</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	SCT	WEDCO LTD.	2133 Royal Windsor Dr Unit 43 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>80</u>
<u>13</u>	SCT	New Concept Art & Framing Sales Ltd.	2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>80</u>
<u>13</u>	SCT	James Currie Cabinetmakers Limited	2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>81</u>
<u>13</u>	SCT	Computer Support Experts Inc.	2133 Royal Windsor Dr Unit 2 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>81</u>
<u>13</u>	GEN	Y.S.S. INVESTMENTS	DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>81</u>
<u>13</u>	GEN	Y.S.S.(OUT OF BUS) 43-194	DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>81</u>
<u>13</u>	GEN	FW CLARKE PLUMBING & CLEANALL TANK	2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>82</u>
<u>13</u>	GEN	FW CLARKE PLUMBING & CLEANALL TANK15-553	2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>82</u>
<u>13</u>	GEN	FW CLARKE PLUMBING & CLEANALL TANK	2133 ROYAL WINDSOR DRIVE, UNIT 26 MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>82</u>
<u>13</u>	SCT	Con-Trak Mechanical Service	2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>82</u>
<u>13</u>	SCT	New Concept Art/Framing SIs	2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>83</u>
<u>13</u>	SCT	Con-Trak Mechanical Services	2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>83</u>
<u>13</u>	GEN	Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>83</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	PES	LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	WSW/97.8	2.02	<u>84</u>
<u>13</u>	CA	Fred W. Clarke & Son Limited	2133 Royal Windsor Drive Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>84</u>
<u>13</u>	CA	Cleanall Tank Services	2133 Royal Windsor Drive Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>84</u>
<u>13</u>	GEN	Fred W clark & Son Ltd.	2133 Royal Windsor drive unit 26 mississauga ON	WSW/97.8	2.02	<u>85</u>
<u>13</u>	GEN	Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON	WSW/97.8	2.02	<u>85</u>
<u>13</u>	GEN	James Currie Cabinetmakers Limited	2133 Royal Windsor Drive, Unit 44 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>85</u>
<u>13</u>	GEN	Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON	WSW/97.8	2.02	<u>85</u>
<u>13</u>	ECA	Fred W. Clarke & Son Limited	2133 Royal Windsor Drive Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>86</u>
<u>13</u>	ECA	Cleanall Tank Services	2133 Royal Windsor Drive Mississauga ON L5J 1K3	WSW/97.8	2.02	<u>86</u>
<u>13</u>	GEN	Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>86</u>
<u>13</u>	GEN	Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>87</u>
<u>13</u>	PES	LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J1K5	WSW/97.8	2.02	<u>87</u>
<u>13</u>	PES	LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J1K5	WSW/97.8	2.02	<u>87</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>88</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>88</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>88</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>88</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>89</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>89</u>
<u>13</u>	EHS		2133 Royal Windsor Dr Mississauga ON L5J 1K5	WSW/97.8	2.02	<u>89</u>
<u>14</u>	SPL		1110 Southdown Rd Mississauga ON	WNW/107.1	2.02	<u>89</u>
<u>14</u>	SPL	GO Transit	1110 Southdown Road Clarkson ON	WNW/107.1	2.02	<u>90</u>
<u>14</u>	CA	Greater Toronto Transit Authority	1110 Southdown Rd Mississauga ON	WNW/107.1	2.02	<u>90</u>
<u>14</u>	SPL	The Regional Municipality of Peel	1110 Southdown Rd Mississauga ON	WNW/107.1	2.02	<u>91</u>
<u>14</u>	SPL	The Regional Municipality of Peel	1110 Southdown Rd Mississauga ON	WNW/107.1	2.02	<u>91</u>
<u>14</u>	ECA	Greater Toronto Transit Authority	1110 Southdown Rd Mississauga ON M5J 2W3	WNW/107.1	2.02	<u>92</u>

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<u>14</u>	SPL		1110 Southdown Road Mississauga ON	WNW/107.1	2.02	<u>92</u>
<u>14</u>	GEN	Metrolinx Capital Projects Group	1110 Southdown Road Mississauga ON L5J 0A3	WNW/107.1	2.02	<u>92</u>
<u>14</u>	SPL	The Regional Municipality of Peel	1110 Southdown Road Mississauga ON	WNW/107.1	2.02	<u>93</u>
<u>15</u>	WWIS		2013 LAKESHORE RD WEST MISSISSAUGA ON Well ID: 7046409	ENE/108.3	-2.32	<u>93</u>
<u>16</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	S/116.6	2.02	<u>96</u>
<u>16</u>	GEN	LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	S/116.6	2.02	<u>97</u>
<u>17</u>	BORE		ON	N/128.2	-2.07	<u>97</u>
<u>18</u>	WWIS		lot 30 con 3 ON <i>Well ID:</i> 4902293	ENE/130.3	-3.02	<u>98</u>
<u>19</u>	ECA	Stonebrook Properties Inc.	1055 & 1035 Southdown Rd Mississauga ON L6J 7L7	NE/132.9	-3.03	<u>101</u>
<u>20</u>	BORE		ON	N/133.3	-1.90	<u>101</u>
<u>21</u>	EHS		920 - 980 Southdown Road Mississauga ON	SE/138.8	1.58	<u>102</u>
<u>22</u>	BORE		ON	NNW/141.3	-2.03	<u>102</u>
<u>23</u>	BORE		ON	NNW/141.4	-2.07	<u>103</u>

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<u>24</u>	EHS		2157 Royal Windsor Drive Missisauga ON	SW/148.3	2.02	<u>104</u>
<u>24</u>	SPL		Directly across from 2157 Royal Windsor Drive Mississauga ON	SW/148.3	2.02	<u>104</u>
<u>24</u>	EHS		2157 Royal Windsor Drive Mississauga ON L5J 1K5	SW/148.3	2.02	<u>104</u>
<u>25</u>	GEN	Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	NNE/151.1	-2.99	<u>105</u>
<u>25</u>	GEN	Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	NNE/151.1	-2.99	<u>105</u>
<u>25</u>	GEN	Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	NNE/151.1	-2.99	<u>105</u>
<u>26</u>	WWIS		2007 LAKESHORE RD MISSISSAUGA ON Well ID: 4909713	ENE/165.6	-3.76	<u>105</u>
27	WWIS		2007 LAKESHORE W. MISSISSAUGA ON Well ID: 7043665	ESE/169.8	-1.20	<u>108</u>
<u>28</u>	PRT	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PA	2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>111</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>112</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>112</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>112</u>

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<u>28</u>	GEN	MISSISSAUGA, CITY OF 27-090	2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>113</u>
<u>28</u>	FSTH	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>113</u>
<u>28</u>	FSTH	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>114</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>114</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>115</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>115</u>
<u>28</u>	FST	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	WSW/176.4	2.02	<u>115</u>
<u>28</u>	FST	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	WSW/176.4	2.02	<u>116</u>
<u>28</u>	FST	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	WSW/176.4	2.02	<u>117</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>117</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON	WSW/176.4	2.02	<u>118</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>118</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>118</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>119</u>
28	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>119</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>120</u>
<u>28</u>	GEN	MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	WSW/176.4	2.02	<u>120</u>
<u>29</u>	GEN	THE PHARMACY	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	SSE/177.5	2.28	<u>121</u>
<u>29</u>	SPL	Metro Store 46 <unofficial></unofficial>	910 Southdown Rd Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>121</u>
<u>29</u>	PES	METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	SSE/177.5	2.28	<u>122</u>
<u>29</u>	SPL		910 Southdown Rd Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>122</u>
<u>29</u>	SPL	Ainsworth Inc.	910 Southdown Road Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>122</u>
<u>29</u>	PES	METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 Southdown Road Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>123</u>
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	<u>123</u>
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	<u>124</u>
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	<u>124</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	<u>124</u>
<u>29</u>	PES	METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J2Y4	SSE/177.5	2.28	<u>124</u>
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	<u>125</u>
<u>29</u>	GEN	Appletree Medical Group Inc 106233	910 Southdown Road Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>125</u>
<u>29</u>	GEN	Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	SSE/177.5	2.28	125
<u>29</u>	GEN	Appletree Medical Group Inc 106233	910 Southdown Road Mississauga ON L5J 2Y4	SSE/177.5	2.28	<u>126</u>
<u>30</u>	CA	The Corporation of the City of Mississauga	2035 Lushes Lane Mississauga ON L5J 1H3	E/177.7	-2.07	<u>126</u>
<u>30</u>	ECA	The Corporation of the City of Mississauga	2035 Lushes Lane Mississauga ON L5B 3C1	E/177.7	-2.07	<u>126</u>
<u>31</u>	WWIS		1998 LAKESHORE RD W lot 11 Mississauga ON	ENE/178.1	-3.96	<u>127</u>
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	<i>Well ID:</i> 7106564 2007 LAKESHORE RD W MISSISSAUGA ON L5J 1J6	NE/184.8	-4.11	<u>129</u>
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA ON	NE/184.8	-4.11	<u>130</u>
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>130</u>
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA	NE/184.8	-4.11	<u>131</u>
	originfo com	Environmental Risk Information	Samiaaa	Order No	· 220224001	20

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			ON			
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>131</u>
<u>32</u>	DTNK	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>131</u>
<u>32</u>	FST	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>131</u>
<u>32</u>	FST	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>131</u>
<u>32</u>	FST	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>132</u>
<u>32</u>	FST	HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	NE/184.8	-4.11	<u>133</u>
<u>33</u>	SPL	PETRO-CANADA	AT SERVICE STATION AT 2007 LAKESHORE RD. WEST IN MISSISSAUGA TANK TRUCK (CARGO) MISSISSAUGA CITY ON	NE/186.3	-4.11	<u>133</u>
<u>33</u>	SPL	UNKNOWN	CREEK/2007 LAKESHORE ROAD WEST MISSISSAUGA CITY ON	NE/186.3	-4.11	<u>134</u>
<u>33</u>	PRT	ANNES SELF SERVE	2007 LAKESHORE RD W MISSISSAUGA ON L5J1J6	NE/186.3	-4.11	<u>134</u>
<u>33</u>	EHS		2007 Lakeshore Road Mississauga ON	NE/186.3	-4.11	<u>134</u>
<u>33</u>	RSC	Northampton Gardens Limited	2007 LAKESHORE RD W, MISSISSAUGA, ON, L5J 1J6 MISSISSAUGA ON L5J 0A1	NE/186.3	-4.11	<u>135</u>

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<u>34</u>	EHS		n/a MIssissauga ON	NW/187.9	-0.05	<u>135</u>
<u>35</u>	RSC	Gemini Urban Design Corp	2003,2009,2015,2021and 2035 Lushes Ave.& 1998,2008,2030 Lakeshore Rd.W, Mississa ON	E/191.7	-3.98	<u>135</u>
<u>35</u>	RSC	Gemini Urban Design Corp	2003,2009,2015,2021and 2035 Lushes Ave.& 1998,2008,2030 Lakeshore Rd.W, Mississa ON	E/191.7	-3.98	<u>136</u>
<u>36</u>	SPL	The Regional Municipality of Peel	Sheridan Creek on Lushes Ave Mississauga ON	ESE/193.4	-2.02	<u>137</u>
<u>37</u>	WWIS		2007 LAKESHORE W MISSISSAUGA ON <i>Well ID:</i> 4910293	ENE/194.3	-3.99	<u>137</u>
<u>38</u>	WWIS		2165 ROYAL WINDSOR DRIVE MISSISSAUGA ON Well ID: 4910038	SW/205.1	2.02	<u>140</u>
<u>39</u>	PES	LANDMARK LANDSCAPING	918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	ESE/205.3	-1.24	<u>142</u>
<u>40</u>	WWIS		2165 ROYAL WINDSOR DR MISSISSAUGA ON Well ID: 4910066	SW/207.5	2.02	<u>143</u>
<u>41</u>	CA	Walden Circle	1201 Walden Circle Mississauga ON L5J 4M9	N/207.7	-1.48	<u>144</u>
<u>41</u>	EHS		1201 Walden Circle Mississauga ON	N/207.7	-1.48	<u>145</u>
<u>41</u>	ECA	The Regional Municipality of Peel	1201 Walden Circle Mississauga ON L6V 3W6	N/207.7	-1.48	<u>145</u>
<u>42</u>	PES	SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	SSE/208.2	2.73	<u>145</u>
<u>42</u>	PES	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	SSE/208.2	2.73	<u>146</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>42</u>	PES	SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	SSE/208.2	2.73	<u>146</u>
<u>42</u>	PES	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	SSE/208.2	2.73	<u>146</u>
<u>42</u>	PES	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	SSE/208.2	2.73	<u>147</u>
<u>42</u>	GEN	Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	SSE/208.2	2.73	<u>147</u>
<u>42</u>	GEN	Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	SSE/208.2	2.73	<u>148</u>
<u>42</u>	GEN	Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	SSE/208.2	2.73	<u>148</u>
<u>42</u>	PES	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J2Y4	SSE/208.2	2.73	<u>148</u>
<u>42</u>	PES	SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	SSE/208.2	2.73	<u>149</u>
<u>42</u>	GEN	Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	SSE/208.2	2.73	<u>149</u>
<u>42</u>	GEN	Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	SSE/208.2	2.73	<u>149</u>
<u>43</u>	BORE		ON	NW/208.9	-0.70	<u>150</u>
<u>44</u>	BORE		ON	NW/211.6	0.17	<u>150</u>
<u>45</u>	WWIS		1998 LAKESHORE RD. W. lot 14 Mississauga ON	ENE/212.9	-4.68	<u>151</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7106569			
<u>46</u>	WWIS		1110 southdown rd. Mississauga ON Well ID: 7355169	WNW/218.8	2.67	<u>154</u>
<u>47</u>	WWIS		1110 SOUTHDOWN RD MISSISSAUGA ON	NW/222.5	1.08	<u>156</u>
			Well ID: 7312445			
<u>48</u>	EHS		2004 Lakeshore Road West Mississauga ON L5J 1J8	ENE/227.1	-4.37	<u>159</u>
					0.50	450
<u>49</u>	BORE		ON	NW/227.6	-0.59	<u>159</u>
<u>50</u>	BORE		ON	ENE/227.9	-4.84	<u>160</u>
<u>51</u>	WWIS		LUSHES AVE Mississauga ON	E/228.3	-3.46	161
			Well ID: 7049659			
52	BORE			NW/229.4	0.97	164
			ON			
53	BORE			NW/230.3	0.97	164
<u></u>	DONE		ON			
	·		040 Oct the lawse Did	F/2020 0	0.07	105
<u>54</u>	EHS		943 Southdown Rd Mississauga ON L5J 2Y6	E/233.8	-2.97	<u>165</u>
<u>55</u>	BORE		ON	NW/235.9	1.92	<u>166</u>
<u>56</u>	PES	C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE	900 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	ESE/237.0	0.62	<u>167</u>
56	GEN	CJ Tremblay Investments Inc	900 Southdown Road	ESE/237.0	0.62	<u>167</u>
			Mississauga ON L5J 2Y4			
56	PES	C J TREMBLAY INVESTMENTS	900 SOUTHDOWN RD	ESE/237.0	0.62	168
<u></u>	. 20	O/A CANADIAN TIRE	MISSISSAUGA ON L5J 2Y4			

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Order No: 22022400139

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	DTNK	R K GILBERT LTD	900 SOUTHDOWN RD MISSISSAUGA ON	ESE/237.0	0.62	<u>168</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>169</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>170</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>171</u>
<u>56</u>	PES	C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE	900 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	ESE/237.0	0.62	<u>171</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>172</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON	ESE/237.0	0.62	<u>173</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>174</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>175</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>176</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>177</u>
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>178</u>
<u>56</u>	PES	C J TREMBLAY INVESTMENTS INC	900 Southdown RD Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>180</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	GEN	CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	ESE/237.0	0.62	<u>180</u>
<u>57</u>	BORE		ON	E/238.1	-3.97	<u>182</u>
<u>58</u>	BORE		ON	ENE/238.2	-4.42	<u>183</u>
<u>59</u>	BORE		ON	NNW/239.6	1.79	<u>184</u>
<u>60</u>	BORE		ON	NNW/240.8	1.94	<u>185</u>
<u>61</u>	BORE		ON	NW/241.3	0.05	<u>186</u>
<u>62</u>	BORE		ON	NW/243.5	1.37	<u>186</u>
<u>63</u>	BORE		ON	NW/244.3	1.41	<u>187</u>
<u>64</u>	SPL	The Regional Municipality of Peel	1271 Walden Circle Mississauga ON	NE/244.3	-3.01	<u>188</u>
<u>64</u>	GEN	Peel Condominium Corporation 353	1271 Walden Circle Mississauga ON L5J 4R4	NE/244.3	-3.01	<u>188</u>
<u>64</u>	GEN	Peel Condominium Corporation 353	1271 Walden Circle Mississauga ON L5J 4R4	NE/244.3	-3.01	<u>189</u>
<u>64</u>	GEN	PCC #353	1271 Walden Circle Mississauga ON L5J 4R4	NE/244.3	-3.01	<u>189</u>
<u>65</u>	BORE		ON	ENE/245.7	-4.04	<u>189</u>
		Environmental Pick Information			220224001	

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>66</u>	BORE		ON	ENE/246.1	-3.99	<u>190</u>
<u>67</u>	BORE		ON	WNW/247.2	3.05	<u>191</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 21 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address ON	<u>Distance (m)</u> 128.2	<u>Map Key</u> <u>17</u>
	ON	133.3	<u>20</u>
	ON	141.3	<u>22</u>
	ON	141.4	<u>23</u>
	ON	208.9	<u>43</u>
	ON	211.6	<u>44</u>
	ON	227.6	<u>49</u>
	ON	227.9	<u>50</u>
	ON	229.4	<u>52</u>

<u>Address</u>	<u>Distance (m)</u> 230.3	<u>Map Key</u> <u>53</u>
ON		
ON	235.9	<u>55</u>
ON	238.1	<u>57</u>
ON	238.2	<u>58</u>
ON	239.6	<u>59</u>
ON	240.8	<u>60</u>
ON	241.3	<u>61</u>
ON	243.5	<u>62</u>
ON	244.3	<u>63</u>
ON	245.7	<u>65</u>
ON	246.1	<u>66</u>
ON	247.2	<u>67</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 10 CA site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> Adelaide A. Kreiner-Ley	<u>Address</u> 2057 ROYAL WINDSOR DR., SWM MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 17.4	<u>Map Key</u> <u>4</u>
CANADA TRUST	1052 SOUTHDOWN RD. (SWM) MISSISSAUGA CITY ON L5J 2Y8	40.8	<u>5</u>
MISSISSAUGA CITY	SOUTHDOWN RD/LAKESHORE RD.W. MISSISSAUGA CITY ON	67.5	<u>7</u>
MISSISSAUGA CITY	LAKESHORE RD.W/SOUTHDOWN RD. MISSISSAUGA CITY ON	67.5	<u>7</u>
Stonebrook Properties Inc.	1055 & 1035 Southdown Rd Mississauga ON	91.8	<u>11</u>
Fred W. Clarke & Son Limited	2133 Royal Windsor Drive Mississauga ON L5J 1K5	97.8	<u>13</u>
Cleanall Tank Services	2133 Royal Windsor Drive Mississauga ON L5J 1K5	97.8	<u>13</u>
Greater Toronto Transit Authority	1110 Southdown Rd Mississauga ON	107.1	<u>14</u>
The Corporation of the City of Mississauga	2035 Lushes Lane Mississauga ON L5J 1H3	177.7	<u>30</u>

Address 1201 Walden Circle Mississauga ON L5J 4M9

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated May 31, 2021 has found that there are 9 DTNK site(s) within approximately 0.25 kilometers of the project property.

SUNOCO PETROLEUM	<u>Address</u> 1052 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y8	<u>Distance (m)</u> 40.8	<u>Map Key</u> <u>5</u>
SUNOCO PETROLEUM	1052 SOUTHDOWN RD MISSISSAUGA ON	40.8	<u>5</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA ON L5J 1J6	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
R K GILBERT LTD	900 SOUTHDOWN RD MISSISSAUGA ON	237.0	<u>56</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Jan 31, 2021 has found that there are 6 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Fred W. Clarke & Son Limited	2133 Royal Windsor Drive Mississauga ON L5J 1K5	97.8	<u>13</u>
Cleanall Tank Services	2133 Royal Windsor Drive Mississauga ON L5J 1K3	97.8	<u>13</u>
Greater Toronto Transit Authority	1110 Southdown Rd Mississauga ON M5J 2W3	107.1	<u>14</u>
Stonebrook Properties Inc.	1055 & 1035 Southdown Rd Mississauga ON L6J 7L7	132.9	<u>19</u>
The Corporation of the City of Mississauga	2035 Lushes Lane Mississauga ON L5B 3C1	177.7	<u>30</u>
The Regional Municipality of Peel	1201 Walden Circle Mississauga ON L6V 3W6	207.7	<u>41</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2021 has found that there are 18 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	2105 Royal Windsor Dr Mississauga ON L5J 1K5	0.0	<u>3</u>
	Southdown Rd & Royal Windsor Dr Mississauga ON	69.1	<u>8</u>

Address	<u>Distance (m)</u>	<u>Map Key</u>
980 Southdown Rd Mississauga On Mississauga ON L5J 2Y4	96.3	<u>12</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
2133 Royal Windsor Dr Mississauga ON L5J 1K5	97.8	<u>13</u>
920 - 980 Southdown Road Mississauga ON	138.8	<u>21</u>
2157 Royal Windsor Drive Missisauga ON	148.3	<u>24</u>
2157 Royal Windsor Drive Mississauga ON L5J 1K5	148.3	<u>24</u>

<u>Address</u> 2007 Lakeshore Road Mississauga ON	Distance (m) 186.3	<u>Map Key</u> <u>33</u>
n/a MIssissauga ON	187.9	<u>34</u>
1201 Walden Circle Mississauga ON	207.7	<u>41</u>
2004 Lakeshore Road West Mississauga ON L5J 1J8	227.1	<u>48</u>
943 Southdown Rd Mississauga ON L5J 2Y6	233.8	<u>54</u>

FST - Fuel Storage Tank

A search of the FST database, dated May 31, 2021 has found that there are 7 FST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	<u>Address</u> 2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	<u>Distance (m)</u> 176.4	<u>Map Key</u> <u>28</u>
TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	176.4	<u>28</u>
TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	176.4	<u>28</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>
HUGHES AUTOMOTIVE CENTRE	2007 LAKESHORE RD W MISSISSAUGA L5J 1J6 ON CA ON	184.8	<u>32</u>

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.25 kilometers of the project property.

Site TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	<u>Address</u> 2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 176.4	<u>Map Key</u> <u>28</u>
TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT	2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>

<u>GEN</u> - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 93 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Bridgestone Firestone Canada Inc.	2097 Royal Windsor Drive Mississauga ON L5J 1K5	0.0	2
ROYAL WINDSOR CLEANERS	2057 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>

<u>Site</u> ROYAL WINDSOR CLEANERS	<u>Address</u> 1337455 COMPANY 2057 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 17.4	<u>Map Key</u> <u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>
Royal Windsor Cleaners	2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	17.4	<u>4</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	86.8	<u>9</u>
CMLHealthCare	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>
Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	86.8	<u>9</u>
CMLHealthCare	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>
Touchstone Naturopathic Centre	950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J2V9	86.8	<u>9</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	86.8	<u>9</u>

<u>Site</u> Region of Peel	<u>Address</u> 1100 Southdown Rd. Mississauga ON L5J 1K5	<u>Distance (m)</u> 88.9	<u>Map Key</u> <u>10</u>
Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	88.9	<u>10</u>
Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	88.9	<u>10</u>
Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	88.9	<u>10</u>
Region of Peel	1100 Southdown Rd. Mississauga ON L5J 1K5	88.9	<u>10</u>
Y.S.S. INVESTMENTS	DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Y.S.S.(OUT OF BUS) 43-194	DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
FW CLARKE PLUMBING & CLEANALL TANK	2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
FW CLARKE PLUMBING & CLEANALL TANK15-553	2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
FW CLARKE PLUMBING & CLEANALL TANK	2133 ROYAL WINDSOR DRIVE, UNIT 26 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	97.8	<u>13</u>
Fred W clark & Son Ltd.	2133 Royal Windsor drive unit 26 mississauga ON	97.8	<u>13</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON	97.8	<u>13</u>
James Currie Cabinetmakers Limited	2133 Royal Windsor Drive, Unit 44 Mississauga ON L5J 1K5	97.8	<u>13</u>
Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON	97.8	<u>13</u>
Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	97.8	<u>13</u>
Isotherm Engineering Ltd.	2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	97.8	<u>13</u>
Metrolinx Capital Projects Group	1110 Southdown Road Mississauga ON L5J 0A3	107.1	<u>14</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	116.6	<u>16</u>
LifeLabs LP	950 Southdown Road Mississauga ON L5J 2Y4	116.6	<u>16</u>
Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	151.1	<u>25</u>
Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	151.1	<u>25</u>
Peel Standard Condominium Corporation #888	1055 South Down Road Mississauga ON L5J OA3	151.1	<u>25</u>

<u>Site</u> MISSISSAUGA, CITY OF	<u>Address</u> 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 176.4	<u>Map Key</u> <u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF 27-090	2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
MISSISSAUGA, CITY OF	2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>
THE PHARMACY	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>
Appletree Medical Group Inc 106233	910 Southdown Road Mississauga ON L5J 2Y4	177.5	<u>29</u>
Metro Ontario Pharmacies Limited	910 Southdown Road Mississauga ON L5G 2Y4	177.5	<u>29</u>

<u>Site</u> Appletree Medical Group Inc 106233	<u>Address</u> 910 Southdown Road Mississauga ON L5J 2Y4	<u>Distance (m)</u> 177.5	<u>Map Key</u> <u>29</u>
Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	208.2	<u>42</u>
Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	208.2	<u>42</u>
Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	208.2	<u>42</u>
Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	208.2	<u>42</u>
Shilpa S. Pattani Inc.	920 SOUTHDOWN ROAD, UNIT #1 Mississauga ON L5J 2Y4	208.2	<u>42</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON	237.0	<u>56</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
CJ Tremblay Investments Inc	900 Southdown Road Mississauga ON L5J 2Y4	237.0	<u>56</u>
Peel Condominium Corporation 353	1271 Walden Circle Mississauga ON L5J 4R4	244.3	<u>64</u>
Peel Condominium Corporation 353	1271 Walden Circle Mississauga ON L5J 4R4	244.3	<u>64</u>
PCC #353	1271 Walden Circle Mississauga ON L5J 4R4	244.3	<u>64</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Jan 31, 2021 has found that there are 19 PES site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> NORTH EAST AIR SERVICES	<u>Address</u> 2133 ROYAL WINDSOR DRIVE, #3 MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 97.8	<u>Map Key</u> <u>13</u>
LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J1K5	97.8	<u>13</u>
LANDMARK LANDSCAPING INC	2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J1K5	97.8	<u>13</u>
METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	177.5	<u>29</u>
METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 Southdown Road Mississauga ON L5J 2Y4	177.5	<u>29</u>
METRO ONTARIO INC O/A METRO/FOOD BASICS # 046	910 SOUTHDOWN ROAD MISSISSAUGA ON L5J2Y4	177.5	<u>29</u>
LANDMARK LANDSCAPING	918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	205.3	<u>39</u>
SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	208.2	<u>42</u>
SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	208.2	<u>42</u>
SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	208.2	<u>42</u>
SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	208.2	<u>42</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	208.2	<u>42</u>
SHOPPERS DRUG MART #0695 (CLARKSON CROSSING)	920 SOUTHDOWN ROAD MISSISSAUGA ON L5J2Y4	208.2	<u>42</u>
SHILPA S. PATTANI INC	920 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	208.2	<u>42</u>
C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE	900 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	237.0	<u>56</u>
C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE	900 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	237.0	<u>56</u>
C J TREMBLAY INVESTMENTS INC	900 Southdown RD Mississauga ON L5J 2Y4	237.0	<u>56</u>
C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE	900 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	237.0	<u>56</u>

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 0.25 kilometers of the project property.

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
EAGLE CONCEPTS INC	1052 SOUTHDOWN RD MISSISSAUGA ON L5J2Y8	40.8	<u>5</u>
TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PA	2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	176.4	<u>28</u>

Address 2007 LAKESHORE RD W MISSISSAUGA ON L5J1J6

<u>Distance (m)</u>	<u>Map Key</u>
186.3	<u>33</u>

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jan 2022 has found that there are 3 RSC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Northampton Gardens Limited	2007 LAKESHORE RD W, MISSISSAUGA, ON, L5J 1J6 MISSISSAUGA ON L5J 0A1	186.3	<u>33</u>
Gemini Urban Design Corp	2003,2009,2015,2021and 2035 Lushes Ave.& 1998,2008,2030 Lakeshore Rd.W, Mississa ON	191.7	<u>35</u>
Gemini Urban Design Corp	2003,2009,2015,2021and 2035 Lushes Ave.& 1998,2008,2030 Lakeshore Rd.W, Mississa ON	191.7	<u>35</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 20 SCT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> BFC INDUSTRIAL	<u>Address</u> 2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 97.8	<u>Map Key</u> <u>13</u>
CROWN PRINTING & DESIGN LTD.	2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Lorne Park Car Centre Ltd.	2133 Royal Windsor Dr Unit 46 Mississauga ON L5J 1K5	97.8	<u>13</u>
James Currie Cabinetmakers	2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	97.8	<u>13</u>

<u>Site</u> INNERTEC WOOD INDUSTRY	<u>Address</u> 2133 ROYAL WINDSOR DR UNIT 25 MISSISSAUGA ON L5J 1K5	<u>Distance (m)</u> 97.8	<u>Map Key</u> <u>13</u>
AT THE WROOT OF IT	2133 ROYAL WINDSOR DR UNIT 24 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Larry Gordon Carpets Ltd.	2133 Royal Windsor Dr Unit 20 Mississauga ON L5J 1K5	97.8	<u>13</u>
NEW CONCEPT ART & FRAMING	2133 ROYAL WINDSOR DR UNIT 15 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
TRUE TO TYPE INC.	2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
BFC INDUSTRIAL NICHOLLS RADTKE	2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Prodmor Systems Inc.	2133 Royal Windsor Dr Unit 3 Mississauga ON L5J 1K5	97.8	<u>13</u>
W.E. DOUGLAS & CO. INC.	2133 ROYAL WINDSOR DR UNIT 43 MISSISSAUGA ON L5J 1K5	97.8	<u>13</u>
Second Nature Hydroponics Inc.	2133 Royal Windsor Dr Unit 4 Mississauga ON L5J 1K5	97.8	<u>13</u>
WEDCO LTD.	2133 Royal Windsor Dr Unit 43 Mississauga ON L5J 1K5	97.8	<u>13</u>
New Concept Art & Framing Sales Ltd.	2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	97.8	<u>13</u>
James Currie Cabinetmakers Limited	2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	97.8	<u>13</u>

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
Computer Support Experts Inc.	2133 Royal Windsor Dr Unit 2 Mississauga ON L5J 1K5	97.8	<u>13</u>
Con-Trak Mechanical Service	2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	97.8	<u>13</u>
New Concept Art/Framing SIs	2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	97.8	<u>13</u>
Con-Trak Mechanical Services	2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	97.8	<u>13</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Feb 2021-Mar 2021 has found that there are 22 SPL site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	Address 2077 ROYAL WINDSOR DRIVE. <unofficial> Mississauga ON L5J 1K5</unofficial>	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>1</u>
The Regional Municipality of Halton	Lakeshore Rd W & Southdown Rd Mississauga ON	67.5	<u>7</u>
	Lakeshore Rd W and Southdown Rd Mississauga ON	67.5	<u>7</u>
Regional Municipality of Peel	Lakeshore Road West, Southdown Road, vicinity (south side) of QEW, and northwest Herridge Feedermain (from Jack Darling Park to Herridge Reservoir) Mississauga ON	67.5	7
Thornridge Homes <unofficial></unofficial>	SE corner Southdown Road and Lakeshore Road <unofficial> Mississauga ON</unofficial>	67.5	<u>7</u>

<u>Site</u> GO TRANSIT	Address Southdown Road North Of Lakeshore Road at Concrete Shoring Faces of Go Station MISSISSAUGA CITY ON	<u>Distance (m)</u> 67.5	<u>Map Key</u> <u>7</u>
LIQUID CARGO LINES	SOUTHDOWN AND ROYAL WINDSOR TANK TRUCK (CARGO) MISSISSAUGA CITY ON	67.5	<u>7</u>
TRANSPORT TRUCK	LAKESHORE BLVD & SOUTHDOWN RD MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	67.5	<u>7</u>
The Regional Municipality of Peel	1110 Southdown Rd Mississauga ON	107.1	<u>14</u>
	1110 Southdown Rd Mississauga ON	107.1	<u>14</u>
The Regional Municipality of Peel	1110 Southdown Rd Mississauga ON	107.1	<u>14</u>
	1110 Southdown Road Mississauga ON	107.1	<u>14</u>
The Regional Municipality of Peel	1110 Southdown Road Mississauga ON	107.1	<u>14</u>
GO Transit	1110 Southdown Road Clarkson ON	107.1	<u>14</u>
	Directly across from 2157 Royal Windsor Drive Mississauga ON	148.3	<u>24</u>
	910 Southdown Rd Mississauga ON L5J 2Y4	177.5	<u>29</u>
Ainsworth Inc.	910 Southdown Road Mississauga ON L5J 2Y4	177.5	<u>29</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Metro Store 46 <unofficial></unofficial>	910 Southdown Rd Mississauga ON L5J 2Y4	177.5	<u>29</u>
UNKNOWN	CREEK/2007 LAKESHORE ROAD WEST MISSISSAUGA CITY ON	186.3	<u>33</u>
PETRO-CANADA	AT SERVICE STATION AT 2007 LAKESHORE RD. WEST IN MISSISSAUGA TANK TRUCK (CARGO) MISSISSAUGA CITY ON	186.3	<u>33</u>
The Regional Municipality of Peel	Sheridan Creek on Lushes Ave Mississauga ON	193.4	<u>36</u>
The Regional Municipality of Peel	1271 Walden Circle Mississauga ON	244.3	<u>64</u>

WWIS - Water Well Information System

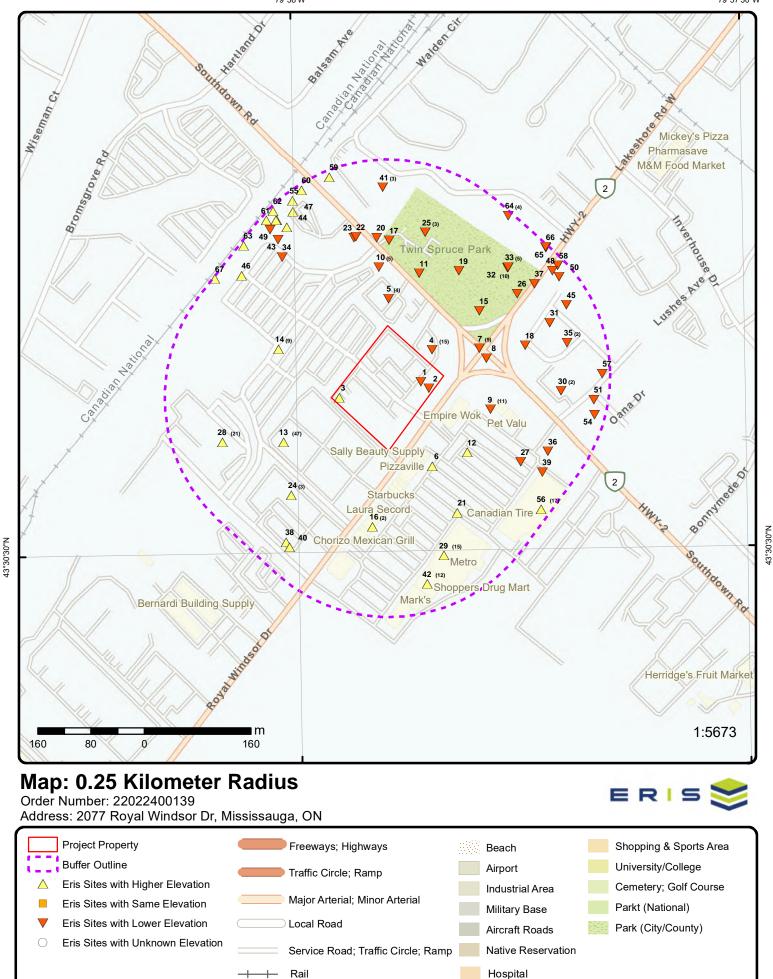
A search of the WWIS database, dated Sep 30, 2021 has found that there are 13 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 31 con 3 ON	66.8	<u>6</u>
	Well ID: 4902294		
	2013 LAKESHORE RD WEST MISSISSAUGA ON	108.3	<u>15</u>
	Well ID: 7046409		
	lot 30 con 3 ON	130.3	<u>18</u>
	Well ID: 4902293		
	2007 LAKESHORE RD MISSISSAUGA ON	165.6	<u>26</u>
	Well ID: 4909713		

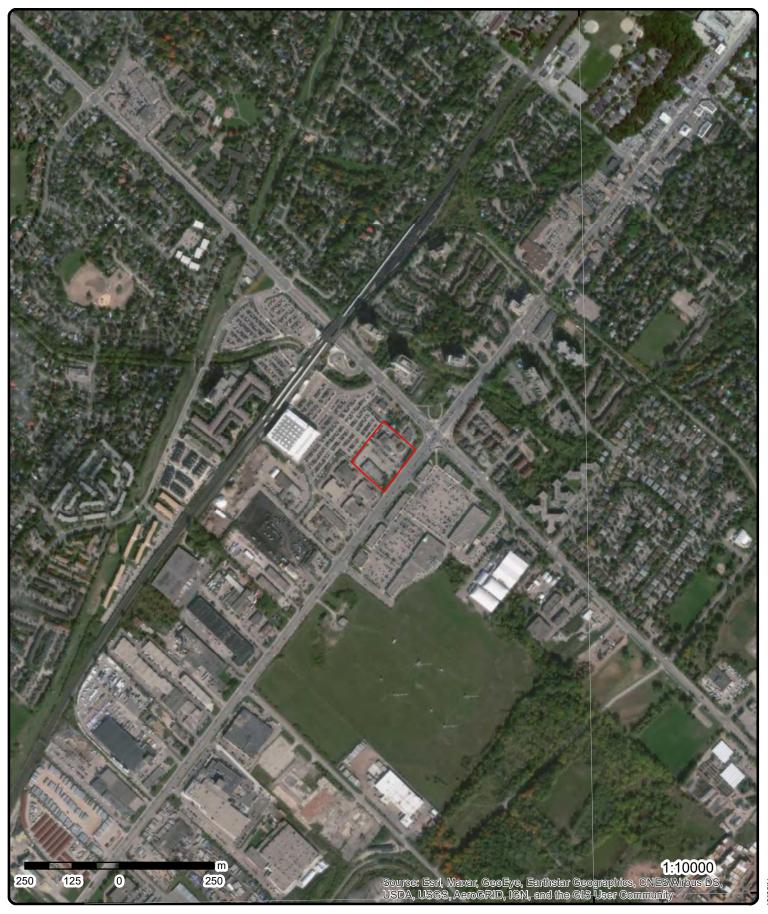
<u>Address</u> 2007 LAKESHORE W. MISSISSAUGA ON	<u>Distance (m)</u> 169.8	<u>Map Key</u> <u>27</u>
Well ID: 7043665		
1998 LAKESHORE RD W lot 11 Mississauga ON	178.1	<u>31</u>
Well ID: 7106564		
2007 LAKESHORE W MISSISSAUGA ON	194.3	<u>37</u>
Well ID: 4910293		
2165 ROYAL WINDSOR DRIVE MISSISSAUGA ON	205.1	<u>38</u>
Well ID: 4910038		
2165 ROYAL WINDSOR DR MISSISSAUGA ON	207.5	<u>40</u>
Well ID: 4910066		
1998 LAKESHORE RD. W. lot 14 Mississauga ON	212.9	<u>45</u>
Well ID: 7106569		
1110 southdown rd. Mississauga ON	218.8	<u>46</u>
Well ID: 7355169		
1110 SOUTHDOWN RD MISSISSAUGA ON	222.5	<u>47</u>
Well ID: 7312445		
LUSHES AVE Mississauga ON	228.3	<u>51</u>
Well ID: 7049659		







Source: © 2021 ESRI StreetMap Premium.



Aerial Year: 2019

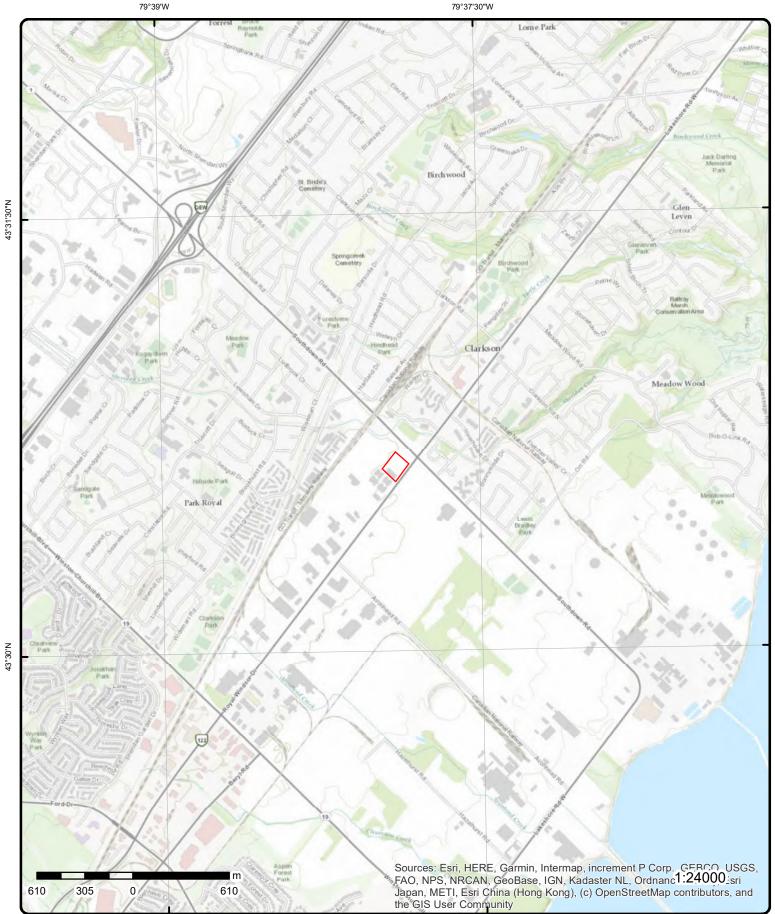
Address: 2077 Royal Windsor Dr, Mississauga, ON

Source: ESRI World Imagery

Order Number: 22022400139



© ERIS Information Limited Partnership



Topographic Map

Address: 2077 Royal Windsor Dr, ON

Source: ESRI World Topographic Map

Order Number: 22022400139

© ERIS Information Limited Partnership



43°31'30"N

Detail Report

Map Key	Numbe Record		Elev/Diff m) (m)	Site		DB
<u>1</u>	1 of 1	E/0.0	97.6 / -0.24	2077 ROYAL WINDS Mississauga ON L5J	OR DRIVE. <unofficial> 1K5</unofficial>	SPL
Ref No: Site No: Incident Dt: Year:		0625-6V3FN3 10/30/2006		Discharger Report: Material Group: Health/Env Conseq: Client Type:	Wastes	
Incident Cau Incident Eve Contaminan	nt:	Other Discharges		Sector Type: Sector Type: Agency Involved: Nearest Watercourse:	Other	
Contaminan Contaminan Contam Lim Contaminan 1:	t Limit 1: it Freq 1:	FOAM		Site Address: Site District Office: Site Postal Code: Site Region:	Halton-Peel	
Environmen Nature of Im Receiving M Receiving Ei MOE Respoi Dt MOE Arvl	pact: edium: nv: nse:	Possible Surface Water Pollution Water		Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	Mississauga	
MOE Report Dt Documen Incident Rea Site Name: Site County/I	ed Dt: t Closed: ison:	10/30/2006 Vandalism - Illegal/deliber	ate (incl. sabotage)	Site Geo Rei Accu. Site Map Datum: SAC Action Class: Source Type:		
Site Geo Ref Incident Sum Contaminant	mary:	Automotive Fac Not Specified N	ility-30 tires on Fire,R ot specified	unoff to Sheridan CK		
2	1 of 1	E/0.0	97.4 / -0.39	Bridgestone Fireston 2097 Royal Windsor I Mississauga ON L5J	Drive	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON8096881 811111 General Automotive Repa 06	ir	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		146 OTHER SPECII	FIED INORGANICS			
<u>3</u>	1 of 1	W/0.0	99.5/ 1.68	2105 Royal Windsor I Mississauga ON L5J		EHS
Order No: Status: Report Type	:	20120611034 C Standard Report		Nearest Intersection: Municipality: Client Prov/State:	ON	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Report Date Date Receiv Previous Sit Lot/Building Additional In	red: te Name: g Size:	19-JUN-12 11-JUN-12		Search Radius (km): X: Y:	.25 -79.63258 43.51042	
<u>4</u>	1 of 15	ENE/17.4	96.9 / -0.97	ADELAIDE A. KREINI 2057 ROYAL WINDSC MISSISSAUGA ON L5	DR DR., SWM	CA
Certificate #: Application Issue Date: Approval Tyj Status: Application Client Name: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: : sss: Sss: I Code: cription: ts:	3-1184-98- 98 8/20/1998 Municipal sewage Approved				
<u>4</u>	2 of 15	ENE/17.4	96.9 / -0.97	ROYAL WINDSOR CL 2057 ROYAL WINDSO MISSISSAUGA ON LS	DR DRIVE	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON2411100 9721 POWER LAUND./CLEANER 98,99,00,01	5	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		241 HALOGENATED S	OLVENTS			
<u>4</u>	3 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clean 2057 Royal Windsor I Mississauga ON L5J	Dr. #5	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON1317232 812320 Dry Cleaning & Laundry Serv 02,03,04,05,06,07,08	. (exc. Coin-Op.)	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		241 HALOGENATED S	OLVENTS			
<u>4</u>	4 of 15	ENE/17.4	96.9 / -0.97	ROYAL WINDSOR CL 1337455 COMPANY 2 DRIVE	EANERS 057 ROYAL WINDSOR	GEN

Order No: 22022400139

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site	DB
				MISSISSAUGA ON L5J 1K5	
Generator No SIC Code: SIC Descriptic Approval Yea PO Box No: Country:	on:	ON2411100 02,03,04		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		262 DETERGENTS/S	SOAPS		
<u>4</u>	5 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON	GEN
Generator No SIC Code: SIC Descriptic		ON1317232 812320 Dry Cleaning and Laundry	Services (except	Status: Co Admin: Choice of Contact:	
Approval Yea PO Box No: Country:	nrs:	Coin-Operated) 2009		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		241 HALOGENATED	SOLVENTS		
<u>4</u>	6 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON1317232 812320 Dry Cleaning and Laundry Coin-Operated) 2010	Services (except	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		241 HALOGENATED	SOLVENTS		
<u>4</u>	7 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON1317232 812320 Dry Cleaning and Laundry Coin-Operated) 2011	Services (except	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

Map Key	Number Record		Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	SOLVENTS		
<u>4</u>	8 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1317232 812320 Dry Cleaning and Laundry S Coin-Operated) 2012	ervices (except	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class	-	241 HALOGENATED S	SOLVENTS		
<u>4</u>	9 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON1317232 812320 DRY CLEANING AND LAUN (EXCEPT COIN-OPERATED 2013		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	SOLVENTS		
Waste Class Waste Class	_	212 ALIPHATIC SOLV	ENTS		
<u>4</u>	10 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Cleaners 2057 Royal Windsor Dr. #5 Mississauga ON L5J 1K5	GEN
Generator No SIC Code: SIC Descript		ON1317232 812320 DRY CLEANING AND LAUN (EXCEPT COIN-OPERATED		Status: Co Admin: Choice of Contact: CO_OFFICIAL	
Approval Ye PO Box No: Country:	ars:	2016 Canada	-)	Phone No Admin: Contam. Facility: No MHSW Facility: No	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	SOLVENTS		
Waste Class Waste Class		212 ALIPHATIC SOLV	ENTS		

Map Key	Numbei Record:			Site		DB
<u>4</u>	11 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clea 2057 Royal Windsor Mississauga ON L5.	r Dr. #5	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON1317232 812320 DRY CLEANING AND LA (EXCEPT COIN-OPERA 2015 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class Waste Class		241 HALOGENATE	ED SOLVENTS			
Waste Class Waste Class		212 ALIPHATIC SC	DLVENTS			
<u>4</u>	12 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clea 2057 Royal Windsor Mississauga ON L5.	r Dr. #5	GEN
Generator N SIC Code: SIC Descrip		ON1317232 812320 DRY CLEANING AND LA (EXCEPT COIN-OPERA		Status: Co Admin: Choice of Contact:	CO_OFFICIAL	
Approval Ye PO Box No: Country:		2014 Canada		Phone No Admin: Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>						
Waste Class Waste Class		212 ALIPHATIC SC	DLVENTS			
Waste Class Waste Class		241 HALOGENATE	ED SOLVENTS			
<u>4</u>	13 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clea 2057 Royal Windsor Mississauga ON L5.	r Dr. #5	GEN
Generator N SIC Code:	lo:	ON1317232		Status: Co Admin:	Registered	
SIC Descrip Approval Ye		As of Dec 2018		Choice of Contact: Phone No Admin:		
PO Box No: Country:		Canada		Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		212 L Aliphatic solve	nts and residues			
<u>4</u>	14 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clea 2057 Royal Windsor Mississauga ON L5.	r Dr. #5	GEN

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON1317232 As of Jul 2020 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Clas Waste Clas		212 L Aliphatic solvents a	and residues			
<u>4</u>	15 of 15	ENE/17.4	96.9 / -0.97	Royal Windsor Clear 2057 Royal Windsor Mississauga ON L5J	Dr. #5	GEN
Generator I SIC Code: SIC Descrip		ON1317232		Status: Co Admin: Choice of Contact:	Registered	
Approval Yo PO Box No: Country:	ears:	As of Nov 2021 Canada		Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Clas Waste Clas		212 L Aliphatic solvents a	and residues			
<u>5</u>	1 of 4	N/40.8	96.9 / -0.93	CANADA TRUST 1052 SOUTHDOWN F MISSISSAUGA CITY	• •	CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addr Client City: Client Posta Project Des Contaminar Emission C	ype: Type: e: ess: al Code: scription: nts:	3-0592-94- 94 6/16/1994 Municipal sewage Approved				
<u>5</u>	2 of 4	N/40.8	96.9 / -0.93	EAGLE CONCEPTS 1052 SOUTHDOWN MISSISSAUGA ON L	RD	PRT
Location ID Type: Expiry Date Capacity (L Licence #:);	17954 retail 1991-06-30 39941 0000017385				
<u>5</u>	3 of 4	N/40.8	96.9 / -0.93	SUNOCO PETROLEU 1052 SOUTHDOWN F		DTNK
		om Environmontal Dick Inf				Order No: 22022400120

Order No: 22022400139

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
				MISSISSAUGA ON L5J	2Y8	
Delisted Expi Facilities	ired Fuel Safety					
TSSAMax Ha TSSA Risk Ba	ation Dt: all Dt: tion: r: d: Type: e: c Str DT: Sched Cycle 2: zard Rank 1: ased Periodic Yn: e of Directives: ic Exempt: ory Interval: nsp Interva: olerance: m Area:	D		Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	6/7/1990	
Description: Original Sour Record Date:	rce:	EXP Up to May 2013				
<u>5</u>	4 of 4	N/40.8	96.9 / -0.93	SUNOCO PETROLEUM 1052 SOUTHDOWN RD MISSISSAUGA ON		DTNI
<u>Delisted Expi</u> Facilities	ired Fuel Safety					
TSSAMax Ha	ation Dt: all Dt: tion: r: d: ure: Type: e: s: Str DT: Sched Cycle 2:	D		Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:		

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
TSSA Volume TSSA Periodi TSSA Statuto TSSA Recd In TSSA Recd To TSSA Progran TSSA Progran Description: Original Source Record Date:	c Exempt: ry Interval: isp Interva: olerance: m Area: m Area 2:	FS Propane Refill EXP Up to Mar 2012	Cntr - Cylr Fill			
<u>6</u>	1 of 1	SE/66.8	98.6 / 0.77	lot 31 con 3 ON		WWIS
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	Date: r Use: se: ial: Method: : iability: rock: Bedrock: _evel: :	4902294 Commerical 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 3/10/1949 TRUE 2636 1 PEEL MISSISSAUGA CITY 031 03 DS S	
PDF URL (Ma	p):	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4902294.p	df
Additional De	tail(s) (Map))				
Well Complete Year Complet Depth (m): Latitude: Longitude: Path:		1948/12/15 1948 27.432 43.5094741236 -79.630869409959 490\4902294.pdf	1			
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Soul Improvement	s: c: ed: rce Date:	10317136 15-Dec-1948 00:00:00 Durce:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610669.70 4818304.00 9 unknown UTM p9	
Improvement Source Revis Supplier Com	Location Me	ethod:				
						000400400
61	erisinto.con	<u>n</u> Environmental Risk Inf	ormation Servic	es	Order No: 22	022400139

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	932037321			
Layer: Color:		2 3			
General Cold	or:	BLUE			
Mat1:		17			
Most Commo Mat2:	on Material:	SHALE			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	15.0			
Formation E	nd Depth:	90.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	932037320			
Layer:		1			
Color: General Colo	or:	5 YELLOW			
Mat1:		05			
Most Commo Mat2:	on Material:	CLAY			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	op Depth:	0.0			
Formation E	nd Depth:	15.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	964902294			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	ation				
-		10005700			
Pipe ID: Casing No:		10865706 1			
Comment:		·			
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930524155			
Layer: Material:		2 4			
Material: Open Hole o	r Material:	4 OPEN HOLE			
Depth From:					
Depth To: Casing Diam	otor:	90.0 6.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Map Key	Number Records		Elev/Diff (m)	Site	DB
Construction	Record - C	Casing			
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930524154 1 1 STEEL 15.0 6.0 inch ft			
<u>Results of W</u>	ell Yield Te	sting			
Pump Test IE Pump Set At: Static Level: Final Level A Recommendu Pumping Rate Recommendu Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing: Water Details Water ID: Layer: Kind Code:	: fter Pump D te: ed Pump R ed Pump R After Test C After Test: st Method: ration HR: ration MIN:	epth: 20.0 ate: ft GPM			
Kind: Water Found Water Found		FRESH 75.0 V: ft			
<u>7</u>	1 of 9	ENE/67.5	95.8 / -2.00	LIQUID CARGO LINES SOUTHDOWN AND ROYAL WINDSOR TANK TRUCK (CARGO) MISSISSAUGA CITY ON	SPL
Ref No: Site No: Incident Dt:		110901 3/14/1995		Discharger Report: Material Group: Health/Env Conseg:	
Year: Incident Cau: Incident Ever Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respon	nt: Code: Name: Limit 1: Freq 1: UN No 1: Impact: pact: edium: NV:	OTHER CONTAINER LEAK		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: 21102 Site Lot: Site Conc: Northing: Easting:	

Мар Кеу	Numbei Record		Elev/Diff (m)	Site	DB
MOE Reported Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Sum Contaminant	Closed: con: District: Meth: mary:	3/14/1995 ERROR LIQUID CARGO L	INES-113 L BUNK	Site Map Datum: SAC Action Class: Source Type: XER TO ROAD,CATCHBASINCONTAINED,CLEA	NUP ONGOING
<u>7</u>	2 of 9	ENE/67.5	95.8 / -2.00	TRANSPORT TRUCK LAKESHORE BLVD & SOUTHDOWN RD I VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON	MOTOR SPL
Ref No: Site No: Incident Dt: Year: Incident Causs Incident Even Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving Me Receiving En MOE Respons Dt MOE Arvl of MOE Response Dt MOE Arvl of MOE Response Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Sumu	t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: v: se: on Scn: d Dt: Closed: on: District: Meth: mary:	72229 6/17/1992 OTHER CONTAINER LEAK NOT ANTICIPATED Soil Contamination LAND 6/17/1992 ADVERSE ROAD CONDITI ONTARIO OHIO B	ON	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Municipality: 21102 Site Lot: Site Conc: Northing: Easting: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: IESEL FUEL FROM SADDLETANK TO RD & CA	RKS, REGION OF PEEL TCH-BASIN.
7 Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client City: Client City: Client Postal Project Descr Contaminants Emission Cor	e: ype: ss: Code: iption: s:	ENE/67.5 3-1334-97- 97 9/22/1997 Municipal sewage Approved	95.8 / -2.00	MISSISSAUGA CITY SOUTHDOWN RD/LAKESHORE RD.W. MISSISSAUGA CITY ON	CA
7	4 of 9	ENE/67.5	95.8 / -2.00	MISSISSAUGA CITY LAKESHORE RD.W/SOUTHDOWN RD.	СА

Map Key	Numbei Record:		Elev/Diff (m)	Site		DB
				MISSISSAUGA CITY (ON	
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Desci Contaminants Emission Coi	ne: Type: Ss: Code: ription: s:	3-0044-99- 99 2/4/1999 Municipal sewage Approved				
<u>7</u>	5 of 9	ENE/67.5	95.8 / -2.00		NORTH OF LAKESHORE E SHORING FACES OF GO ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving Me Receiving En MOE Respon Dt MOE Arvl o MOE Reporte Dt Document Incident Reas Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: dium: v: se: on Scn: d Dt: Closed: son: District: Meth: mary:	195800 2/27/2001 UNKNOWN Possible Multi Media Pollution Land 3/1/2001 UNKNOWN GO TRANSIT:WET	WELL OVER FL	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	21102 ON TO SOUTHDOWN ROAD	
<u>7</u>	6 of 9	ENE/67.5	95.8 / -2.00	Thornridge Homes <u SE corner Southdowr Road<unofficial> Mississauga ON</unofficial></u 	NOFFICIAL> n Road and Lakeshore	SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant	nt: Code: Name:	0765-7DPM4Z Tank (Underground) Leak 15 PETROLEUM OIL (N.O.S.)		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Other Halton-Peel	

Map Key	Number Records		Elev/Diff n) (m)	Site		DB
Contam Limit	Freq 1:			Site Postal Code:		
Contaminant				Site Region:		
Environment		Confirmed		Site Municipality:	Mississauga	
Nature of Imp		Soil Contamination		Site Lot:		
Receiving Me				Site Conc:		
Receiving Env MOE Respons		No Field Deepense		Northing:		
Dt MOE Arvi o		No Field Response		Easting: Site Geo Ref Accu:		
MOE Reported		4/14/2008		Site Map Datum:		
Dt Document		11 11 2000		SAC Action Class:	Land Spills	
Incident Reas		Unknown - Reason not de	termined	Source Type:		
Site Name:		SE corner South	ndown Road and La	keshore Road <unofficial></unofficial>		
Site County/D	istrict:					
Site Geo Ref I						
Incident Sumi Contaminant	•	Historical contar	mination from 2 fuel	USTs		
<u>7</u>	7 of 9	ENE/67.5	95.8 / -2.00	(south side) of QEW, a	of Peel , Southdown Road, vicinity and northwest Herridge k Darling Park to Herridge	SPL
Ref No:		1247-7Q4VFY		Discharger Report:		
Site No:		1211 1 Q 111 1		Material Group:		
Incident Dt:				Health/Env Conseq:		
Year:				Client Type:		
Incident Caus	e:	Discharge Or Bypass To A	A Watercourse	Sector Type:		
Incident Even	t:			Agency Involved:		
Contaminant				Nearest Watercourse:		
Contaminant	Name:	SEDIMENT(SUSPENDED) SOLIDS/ SAND/	Site Address:		
Contaminant	l imit 1.	SILT)		Site District Office:		
Contam Limit				Site Postal Code:		
Contaminant				Site Region:		
Environment	Impact:	Confirmed		Site Municipality:	Mississauga	
Nature of Imp	act:	Surface Water Pollution		Site Lot:		
Receiving Me				Site Conc:		
Receiving Env				Northing:	NA	
MOE Respons		Deferred Field Response		Easting:	NA	
Dt MOE Arvl o		2/12/2000		Site Geo Ref Accu:		
MOE Reported Dt Document		3/13/2009		Site Map Datum: SAC Action Class:	Watercourse Spills	
Incident Reas		Material Failure - Poor des	sign or substandard	Source Type:		
inclucint ricuo		materials	sign of outbolandard			
Site Name:		Bexhill Forcema to Herridge Res		ng Park to Birchwood Park) an	d Herridge Feedermain (from Jac	k Darling Park
Site County/D						
Site Geo Ref I Incident Sumi Contaminant	mary:	Peel Tunnel Pro	eject: sediment disch	arge to Turtle Crk.		
Z	8 of 9	ENE/67.5	95.8 / -2.00	Lakeshore Rd W and S Mississauga ON	Southdown Rd	SPL
Ref No:		6344-8ACP5R		-		
Ret No: Site No:		JU44-0AUFUR		Discharger Report: Material Group:		
Incident Dt:				Health/Env Conseq:		
				Client Type:		
Year:						
	e:			Sector Type:	Unknown	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contaminan Contaminan Contaminan Contam Lim Contaminan Environmen Nature of Im Receiving E MOE Respo Dt MOE Arvi MOE Report Dt Documen Incident Ree	t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: ledium: nv: nse: l on Scn: red Dt: t Closed:	Possible	ATER N.O.S.		Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Watercourse Spills	
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		Outfall <unofficial> outfall, Lakeshore Rd W and Southdo 0 other - see incident description</unofficial>					
<u>7</u>	9 of 9		ENE/67.5	95.8 / -2.00	The Regional Municip Lakeshore Rd W & So	•	SPL

		Mississauga ON	
Ref No:	0732-8RKUJY	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	17-FEB-12	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:		Sector Type:	Unknown
Incident Event:		Agency Involved:	
Contaminant Code:	41	Nearest Watercourse:	
Contaminant Name:	WATER/SEDIMENT (odourous)	Site Address:	Lakeshore Rd W & Southdown Rd
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Confirmed	Site Municipality:	Mississauga
Nature of Impact:	Surface Water Pollution	Site Lot:	
Receiving Medium:	Sewage - Municipal/Private and Commercial	Site Conc:	
Receiving Env:		Northing:	
MOE Response:	Deferred Field Response	Easting:	
Dt MOE Arvl on Scn:	21-FEB-12	Site Geo Ref Accu:	
MOE Reported Dt:	17-FEB-12	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Watercourse Spills
Incident Reason:		Source Type:	
Site Name:	Sheridan Creek <unofficial></unofficial>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Region of Peel: Odourous Water to S	heridan Creek	
Contaminant Qty:			

<u>8</u>	1 of 1	ENE/69.1	95.8 / -1.99	Southdown Rd & Roy Mississauga ON	yal Windsor Dr	EHS
Order No: Status: Report Type Report Date: Date Receivu Previous Sit Lot/Building Additional In	ed: e Name: Size:	20010524006 C Complete Report 6/4/01 5/24/01 35 acres <i>I</i> :		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Peel ON 0.70 -79.630554 43.506847	

Map Key	Numbe Record		Elev/Diff n) (m)	Site	DB
<u>9</u>	1 of 11	E/86.8	96.9 / -0.96	Touchstone Naturopathic Centre 950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON4230946 621390 Offices of All Other Health 2010	Practitioners	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICA	L WASTES		
<u>9</u>	2 of 11	E/86.8	96.9 / -0.96	CMLHealthCare 950 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator No:ON5663871SIC Code:621510SIC Description:Medical and DiagnosApproval Years:2010PO Box No:Country:		621510 Medical and Diagnostic La	boratories	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICA	L WASTES		
<u>9</u>	3 of 11	E/86.8	96.9 / -0.96	Touchstone Naturopathic Centre 950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	GEN
SIC Code: SIC Descript	SIC Description: Offices of All Other Health Practitioners Approval Years: 2011 PO Box No: 2011		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICA	L WASTES		
<u>9</u>	4 of 11	E/86.8	96.9 / -0.96	CMLHealthCare 950 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON5663871 621510 Medical and Diagnostic La 2011	aboratories	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

Map Key Numbe Record			Elev/Diff Site (m)		DE
Detail(s)					
Waste Class: Waste Class		312 PATHOLOGICAL \	WASTES		
<u>9</u>	5 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON5663871 621510 Medical and Diagnostic Labo 2012	ratories	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Detail(s)					
Waste Class: Waste Class		312 PATHOLOGICAL \	WASTES		
<u>9</u>	6 of 11	E/86.8	96.9 / -0.96	Touchstone Naturopathic Centre 950 Southdown Rd., Unit B5 Mississauga ON L5J 2Y4	GEN
Generator No:ON4230946SIC Code:621390SIC Description:Offices of All Other Health PractitionersApproval Years:2012PO Box No:Country:		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:			
Detail(s)					
Waste Class: Waste Class		312 PATHOLOGICAL \	WASTES		
<u>9</u>	7 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Road Mississauga ON	GEN
Generator No SIC Code: SIC Descript		ON5663871 621510 MEDICAL AND DIAGNOSTI LABORATORIES	с	Status: Co Admin: Choice of Contact:	
Approval Yea PO Box No: Country:	ars:	2013		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL \	WASTES		
<u>9</u>	8 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator No	o:	ON5663871		Status:	

Map Key	Numbei Record		Elev/Diff m) (m)	Site		DI
SIC Code: SIC Descripti	ion:	621510 MEDICAL AND DIAGNOS LABORATORIES	STIC	Co Admin: Choice of Contact:	CO_OFFICIAL	
Approval Yea	ars:	2016		Phone No Admin:		
PO Box No:		o 1		Contam. Facility:	No	
Country:		Canada		MHSW Facility:	No	
<u>Detail(s)</u>						
Waste Class: Waste Class		312 PATHOLOGICA	AL WASTES			
<u>9</u>	9 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Roa Mississauga ON L5J		GEN
Generator No) :	ON5663871		Status:		
SIC Code:		621510		Co Admin:		
SIC Descripti	ion:	MEDICAL AND DIAGNOS	STIC	Choice of Contact:	CO_OFFICIAL	
Approval Yea	ars:	2015		Phone No Admin:		
PO Box No:				Contam. Facility:	No	
Country:		Canada		MHSW Facility:	No	
<u>Detail(s)</u>						
Waste Class: Waste Class		312 PATHOLOGICA	AL WASTES			
<u>9</u>	10 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Roa Mississauga ON L5J		GEN
Generator No	o:	ON5663871		Status:		
SIC Code:		621510		Co Admin:	Sandi Werhof	
SIC Descripti	ion:	MEDICAL AND DIAGNOS	STIC	Choice of Contact:	CO_ADMIN	
Approval Yea	ars:	2014		Phone No Admin:	905-565-0433 Ext.2224	
PO Box No:				Contam. Facility:	No	
Country:		Canada		MHSW Facility:	No	
<u>Detail(s)</u>						
Waste Class: Waste Class		312 PATHOLOGICA	AL WASTES			
<u>9</u>	11 of 11	E/86.8	96.9 / -0.96	LifeLabs LP 950 Southdown Roa Mississauga ON L5J	-	GEN
Generator No) :	ON5663871		Status:	Registered	
SIC Code: SIC Descripti	ion [.]			Co Admin: Choice of Contact:		
Approval Yea		As of Dec 2018		Phone No Admin:		
PO Box No: Country:		Canada		Contam. Facility: MHSW Facility:		
Detail(s)						
	•	312 P				

Мар Кеу	Numbe Record		Direction/ Distance (n	Elev/Diff n) (m)	Site		DB
Waste Class	Desc:		Pathological was	stes			
<u>10</u>	1 of 5		N/88.9	95.8 / -2.05	Region of Peel 1100 Southdown Ro Mississauga ON L5.		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON78132 562112 562112 2016 Canada	20		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Matthew Stevens CO_ADMIN 416-807-4125 Ext. No Yes	
<u>Detail(s)</u>							
Waste Class Waste Class			263 ORGANIC LABO	DRATORY CHEMIC	ALS		
Waste Class Waste Class			312 PATHOLOGICA	L WASTES			
Waste Class Waste Class			261 PHARMACEUT	CALS			
Waste Class Waste Class			148 INORGANIC LA	BORATORY CHEMI	CALS		
Waste Class Waste Class			252 WASTE OILS &	LUBRICANTS			
Waste Class Waste Class			212 ALIPHATIC SOL	VENTS			
Waste Class Waste Class			242 HALOGENATEI	PESTICIDES			
Waste Class Waste Class			147 CHEMICAL FEF	TILIZER WASTES			
Waste Class Waste Class	-		145 PAINT/PIGMEN	T/COATING RESIDU	JES		
Waste Class Waste Class			121 ALKALINE WAS	TES - HEAVY MET	ALS		
Waste Class Waste Class			331 WASTE COMPF	RESSED GASES			
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			112 ACID WASTE -	HEAVY METALS			
Waste Class Waste Class			213 PETROLEUM D	ISTILLATES			
<u>10</u>	2 of 5		N/88.9	95.8 / -2.05	Region of Peel 1100 Southdown Ro Mississauga ON L5.		GEN
Generator N SIC Code:	lo:	ON78132 562112	20		Status: Co Admin:	Matthew Stevens	

Order No: 22022400139

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Descripti Approval Yea PO Box No: Country:		562112 2015 Canada			Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_ADMIN 416-807-4125 Ex No Yes	t.
<u>Detail(s)</u>							
Waste Class: Waste Class			147 CHEMICAL FERTIL	IZER WASTES			
Waste Class: Waste Class			148 INORGANIC LABOI	RATORY CHEMI	CALS		
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS			
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			242 HALOGENATED PE	ESTICIDES			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMIC	ALS		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES			
Waste Class: Waste Class			261 PHARMACEUTICA	LS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class			121 ALKALINE WASTES	S - HEAVY MET	ALS		
Waste Class: Waste Class			331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class			312 PATHOLOGICAL W	/ASTES			
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDI	JES		
<u>10</u>	3 of 5		N/88.9	95.8 / -2.05	Region of Peel 1100 Southdown Rd. Mississauga ON L5J		GEN
Generator No SIC Code:	o:	ON7813	220		Status: Co Admin:	Registered	
SIC Descripti		As of De	c 2018		Co Admin: Choice of Contact: Phone No Admin:		
Approval Yea PO Box No: Country:	zı 3.	As of De Canada	6 2010		Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class:	:		112 C				
72	erisinfo.c	<u>:om</u> Envir	ronmental Risk Info	rmation Service	es		Order No: 22022400139

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		Acid solutions - cont	taining heavy me	tals		
Waste Class: Waste Class			121 C Alkaline slutions - co	ontaining heavy r	netals		
Waste Class: Waste Class			145 B Wastes from the use	e of pigments, co	atings and paints		
Waste Class: Waste Class			147 T Chemical fertilizer w	vastes			
Waste Class: Waste Class			148 C Misc. wastes and in	organic chemica	s		
Waste Class: Waste Class			148 I Misc. wastes and in	organic chemica	s		
Waste Class: Waste Class			212 L Aliphatic solvents ar	nd residues			
Waste Class: Waste Class			213 I Petroleum distillates	3			
Waste Class: Waste Class			221 I Light fuels				
Waste Class: Waste Class			242 A Halogenated pestici	des and herbicid	es		
Waste Class: Waste Class			252 L Waste crankcase oi	ls and lubricants			
Waste Class: Waste Class			261 A Pharmaceuticals				
Waste Class: Waste Class			263 A Misc. waste organic	chemicals			
Waste Class: Waste Class			312 P Pathological wastes	i			
Waste Class: Waste Class			331 I Waste compressed	gases including	cylinders		
<u>10</u>	4 of 5		N/88.9	95.8 / -2.05	Region of Peel 1100 Southdown Ro Mississauga ON L5		GEN
Generator No): 	ON78132	220		Status:	Registered	
SIC Code: SIC Descripti			0000		Co Admin: Choice of Contact:		
Approval Yea PO Box No:	ars:	As of Jul	2020		Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			213 I Petroleum distillates	3			
Waste Class: Waste Class			212 L Aliphatic solvents ar	nd residues			
Waste Class:			312 P				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Class	Desc:	Pathological wastes				
Waste Class: Waste Class		261 A Pharmaceuticals				
Waste Class: Waste Class		221 I Light fuels				
Waste Class: Waste Class		263 A Misc. waste organic	chemicals			
Waste Class: Waste Class		145 B Wastes from the use	e of pigments, co	atings and paints		
Waste Class: Waste Class		147 T Chemical fertilizer w	astes			
Waste Class: Waste Class		331 I Waste compressed (gases including o	cylinders		
Waste Class: Waste Class		252 L Waste crankcase oil	s and lubricants			
Waste Class: Waste Class		121 C Alkaline slutions - co	ntaining heavy n	netals		
Waste Class: Waste Class		148 I Misc. wastes and inc	organic chemical	s		
Waste Class: Waste Class		122 C Alkaline slutions - co	ntaining other m	etals and non-metals (not c	cyanide)	
Waste Class: Waste Class		148 C Misc. wastes and inc	organic chemical	s		
Waste Class: Waste Class		242 A Halogenated pesticio	des and herbicide	es		
Waste Class: Waste Class		112 C Acid solutions - cont	aining heavy me	tals		
<u>10</u>	5 of 5	N/88.9	95.8 / -2.05	Region of Peel 1100 Southdown Ro Mississauga ON L5.		GEN
Generator No SIC Code:	. ON781	3220		Status: Co Admin:	Registered	
SIC Descripti				Choice of Contact:		
Approval Yea PO Box No:	ars: As of Ja	an 2021		Phone No Admin: Contam. Facility:		
Country:	Canada	à		MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		212 L Aliphatic solvents an	d residues			
Waste Class: Waste Class		242 A Halogenated pesticio	des and herbicide	es		
Waste Class: Waste Class		221 I Light fuels				
Waste Class:		263 A				

Map Key	Numbe Record		Elev/Diff) (m)	Site		DI
Waste Class I	Desc:	Misc. waste orga	nic chemicals			
Waste Class:		261 A				
Waste Class. Waste Class I		Pharmaceuticals				
Waste Class:		112 C				
Waste Class. Waste Class I	Desc:		ontaining heavy me	etals		
		101.0				
Waste Class: Waste Class I		121 C Alkalina slutions	- containing heavy	motolo		
waste Class I	Desc.	Alkaline Suuons	· containing neavy i	inetais		
Waste Class:		312 P				
Waste Class I	Desc:	Pathological was	tes			
Waste Class:		148 I				
Waste Class I	Desc:	Misc. wastes and	inorganic chemica	ls		
Waste Class:		148 C				
Waste Class. Waste Class I			inorganic chemica	ls		
			0			
Waste Class:	D	147 T				
Waste Class I	Desc:	Chemical fertilize	rwastes			
Waste Class:		122 C				
Waste Class I	Desc:	Alkaline slutions	containing other n	netals and non-metals (not cyani	ide)	
Waste Class:		145 B				
Waste Class. Waste Class I	Desc:	-	use of pigments, co	patings and paints		
		050				
Waste Class: Waste Class I		252 L Waste crankcase	oils and lubricants			
	0030.					
Waste Class: Waste Class I	Deser	213 I Petroleum distilla	too			
waste class i	Desc:	renoleum uisilia	les			
Waste Class:		331 I				
Waste Class I	Desc:	Waste compress	ed gases including	cylinders		
<u>11</u>	1 of 1	NNE/91.8	95.9 / -1.96	Stonebrook Properties I 1055 & 1035 Southdown Mississauga ON		СА
Certificate #:		9643-7AVMR6				
Application Y	ear:	2008				
Issue Date:		1/15/2008				
Approval Typ Status:	e:	Municipal and Pri Approved	vate Sewage Work	ί\$		
Application T	ype:	Appioved				
Client Name:						
Client Addres	s:					
Client City: Client Postal	Code:					
Project Descr						
Contaminants						
Emission Cor	itrol:					
<u>12</u>	1 of 1	ESE/96.3	97.9 / 0.09	980 Southdown Rd Miss Mississauga ON L5J 2Y		EHS
Order No:		20130115023		Nearest Intersection:		
Status:		С		Municipality:		
		Custom Report		Client Prov/State: (NC	
Report Type: Report Date:		24-JAN-13			25	

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Receiv Previous Sit Lot/Building Additional Ir	e Name:	5-JAN-13		X: -79.630222 Y: 43.509654	
<u>13</u>	1 of 47	WSW/97.8	99.8 / 2.02	BFC INDUSTRIAL 2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	SC
Established: Plant Size (fi Employment	t²):	1978 2500 10			
<u>Details</u> Description: SIC/NAICS C		Oil and Gas Pipelin 231330	es and Related In	dustrial Complexes Construction	
Description: SIC/NAICS C		Electrical Work 232510			
Description: SIC/NAICS C		Plumbing, Heating 232520	and Air-Conditioni	ng Installation	
Description: SIC/NAICS (Other Building Equ 232590	ipment Installation		
Description: SIC/NAICS C		Other Plate Work a 332319	nd Fabricated Stru	uctural Product Manufacturing	
Description: SIC/NAICS (Engineering Servic 541330	es		
<u>13</u>	2 of 47	WSW/97.8	99.8 / 2.02	CROWN PRINTING & DESIGN LTD. 2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	SCI
Established:		0000			
Plant Size (fi		0			
Employment	t:	2			
Details					
Description:		Other Printing			
SIC/NAICS C	Code:	323119			
Description: SIC/NAICS C		Graphic Design Se 541430	rvices		
<u>13</u>	3 of 47	WSW/97.8	99.8 / 2.02	Lorne Park Car Centre Ltd. 2133 Royal Windsor Dr Unit 46 Mississauga ON L5J 1K5	SCI
Established: Plant Size (fi Employment	t²):	01-JUL-72 1500			
<u>Details</u> Description: SIC/NAICS C		General Automotive 811111	e Repair		
	erisinfo.com	Environmental Risk Info	ormation Service	25	Order No: 22022400139

Мар Кеу	Numbei Record		ection/ tance (m)	Elev/Diff (m)	Site	DB
<u>13</u>	4 of 47	WSW	//97.8	99.8/2.02	James Currie Cabinetmakers 2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	SCT
Established: Plant Size (fi Employment	t²):	01-JUN 1650	1-96			
<u>Details</u> Description: SIC/NAICS C		Wood I 337110		net and Counter	Top Manufacturing	
Description: SIC/NAICS C		Other \ 337123		hold Furniture M	anufacturing	
<u>13</u>	5 of 47	wsw	//97.8	99.8/2.02	INNERTEC WOOD INDUSTRY 2133 ROYAL WINDSOR DR UNIT 25 MISSISSAUGA ON L5J 1K5	SCT
Established: Plant Size (fi Employment	t²):	1986 0 1				
<u>Details</u> Description: SIC/NAICS C		Other N 321919	Millwork)			
Description: SIC/NAICS C		All Oth 321999		eous Wood Prod	uct Manufacturing	
<u>13</u>	6 of 47	WSW	//97.8	99.8/2.02	AT THE WROOT OF IT 2133 ROYAL WINDSOR DR UNIT 24 MISSISSAUGA ON L5J 1K5	SCT
Established: Plant Size (fi Employment	t²):	1993 1700 2				
	<u>Details</u> Description: SIC/NAICS Code:		Pottery, Ceramics and Plumbing Fixture Manufacturing 327110			
<u>13</u>	7 of 47	WSW	//97.8	99.8 / 2.02	NORTH EAST AIR SERVICES 2133 ROYAL WINDSOR DRIVE, #3 MISSISSAUGA ON L5J 1K5	PES
Detail Licence Licence No: Status: Approval Da Report Sour Licence Typ Licence Typ Licence Clas Licence Con	nte: ce: e: e Code: ss:	Operator			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession:	

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	ation:			Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>13</u>	8 of 47	WSW/97.8	99.8 / 2.02	Larry Gordon Carpets Ltd. 2133 Royal Windsor Dr Unit 20 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft²) Employment:):	01-JUL-62 1900			
<u>Details</u> Description: SIC/NAICS Co	ode:	Carpet and Rug Mil 314110	ls		
Description: SIC/NAICS Co	ode:	Carpet and Rug Mil 314110	ls		
<u>13</u>	9 of 47	WSW/97.8	99.8 / 2.02	NEW CONCEPT ART & FRAMING 2133 ROYAL WINDSOR DR UNIT 15 MISSISSAUGA ON L5J 1K5	SCT
Established: Plant Size (ft²) Employment:):	1988 3500 5			
<u>Details</u> Description: SIC/NAICS Co	ode:	FABRICATED MET 3499	AL PRODUCTS,	NOT ELSEWHERE CLASSIFIED	
Description: SIC/NAICS Co	ode:	LEAD PENCILS, CF 3952	RAYONS, AND A	RTISTS' MATERIALS	
Description: SIC/NAICS Co	ode:	WOOD PRODUCTS 2499	S, NOT ELSEW⊢	IERE CLASSIFIED	
<u>13</u>	10 of 47	WSW/97.8	99.8 / 2.02	TRUE TO TYPE INC. 2133 ROYAL WINDSOR DR UNIT 2 MISSISSAUGA ON L5J 1K5	SCT
Established: Plant Size (ft²) Employment:		1987 0 6			
<u>Details</u> Description: SIC/NAICS Co	ode:	MISCELLANEOUS 2741	PUBLISHING		
Description: SIC/NAICS Co	ode:	TYPESETTING 2791			

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB			
Description: SIC/NAICS Code:	COMPUTERS AND 5045	COMPUTERS AND COMPUTER PERIPHERAL EQUIPMENT AND SOFTWARE 5045					
Description: SIC/NAICS Code:	PREPACKAGED S 7372	OFTWARE					
Description: SIC/NAICS Code:	Software Publisher 511210	S					
Description: SIC/NAICS Code:	Support Activities fo 323120	or Printing					
<u>13</u> 11 of 47	WSW/97.8	99.8 / 2.02	BFC INDUSTRIAL NICHOLLS RADTKE 2133 ROYAL WINDSOR DR UNIT 28 MISSISSAUGA ON L5J 1K5	SCT			
Established: Plant Size (ft²): Employment:	1978 2500 10						
<u>Details</u> Description: SIC/NAICS Code:	WATER, SEWER, 1623	PIPELINE, AND C	OMMUNICATIONS AND POWER LINE CONSTRUCTION				
Description: SIC/NAICS Code:	PLUMBING, HEAT 1711	PLUMBING, HEATING, AND AIR CONDITIONING 1711					
Description: SIC/NAICS Code:	ELECTRICAL WOR 1731	ELECTRICAL WORK 1731					
Description: SIC/NAICS Code:	INSTALLATION OF 1796	INSTALLATION OF BUILDING EQUIPMENT, NOT ELSEWHERE CLASSIFIED 1796					
Description: SIC/NAICS Code:	FABRICATED STR 3441	FABRICATED STRUCTURAL METAL 3441					
Description: SIC/NAICS Code:	ENGINEERING SE 8711	RVICES					
<u>13</u> 12 of 47	WSW/97.8	99.8 / 2.02	Prodmor Systems Inc. 2133 Royal Windsor Dr Unit 3 Mississauga ON L5J 1K5	SCT			
Established: Plant Size (ft²): Employment:	1991 1550 3						
<u>Details</u> Description: SIC/NAICS Code:	Software Publisher 511210	s					
Description: SIC/NAICS Code:	Computer Systems 541510	Computer Systems Design and Related Services 541510					
<u>13</u> 13 of 47	WSW/97.8	99.8 / 2.02	W.E. DOUGLAS & CO. INC. 2133 ROYAL WINDSOR DR UNIT 43 MISSISSAUGA ON L5J 1K5	SCT			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Established:		1990			
Plant Size (ft ² Employment:		0 7			
Linployment.		,			
<u>Details</u>					
Description: SIC/NAICS C	ode:	PLUMBING, HEATI 1711	NG, AND AIR CO	INDITIONING	
Description:			G AND WARM AI	R HEATING EQUIPMENT, AND COMMERCIAL AND INDUSTRIA	L
SIC/NAICS C	ode:	REFRIGERATION 3585			
<u>13</u>	14 of 47	WSW/97.8	99.8/2.02	Second Nature Hydroponics Inc. 2133 Royal Windsor Dr Unit 4 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft [:] Employment:		01-JUL-93 1500			
<u>Details</u> Description: SIC/NAICS C	ode:	Nursery Stores and 444220	Garden Centres		
Description: SIC/NAICS C	ode:	Nursery Stores and 444220	Garden Centres		
<u>13</u>	15 of 47	WSW/97.8	99.8 / 2.02	WEDCO LTD. 2133 Royal Windsor Dr Unit 43 Mississauga ON L5J 1K5	SCT
Established:		1990			
Plant Size (ft	²) <i>:</i>	0			
Employment	•	7			
<u>Details</u> Description: SIC/NAICS C	ode:	Heating Equipment 333416	and Commercial I	Refrigeration Equipment Manufacturing	
<u>13</u>	16 of 47	WSW/97.8	99.8 / 2.02	New Concept Art & Framing Sales Ltd. 2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	SCT
Established:		1988		-	
Plant Size (ft		3500			
Employment		5			
<u>Details</u> Description: SIC/NAICS C	ode:	Other Home Furnisl 414390	hings Wholesaler-	Distributors	
Description:	ode:	All Other Miscellane 339990	eous Manufacturin	g	

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
<u>13</u>	17 of 47	WSW/97.8	99.8 / 2.02	James Currie Cabinetmakers Limited 2133 Royal Windsor Dr Unit 44 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft Employment	t²):	1996 1650 2			
<u>Details</u> Description: SIC/NAICS C		Wood Office Furnite 337213	ure, including Cus	stom Architectural Woodwork, Manufacturing	
<u>13</u>	18 of 47	WSW/97.8	99.8 / 2.02	Computer Support Experts Inc. 2133 Royal Windsor Dr Unit 2 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft Employment	t²):	01-NOV-92			
<u>Details</u> Description: SIC/NAICS C		Computer Systems 541510	Design and Rela	ted Services	
Description: SIC/NAICS C		Computer Systems 541510	Design and Rela	ted Services	
<u>13</u>	19 of 47	WSW/97.8	99.8 / 2.02	Y.S.S. INVESTMENTS DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON0712801 0000 *** NOT DEFINED *** 89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>13</u>	20 of 47	WSW/97.8	99.8 / 2.02	Y.S.S.(OUT OF BUS) 43-194 DBA WHEEL CARE TRANSIT LTD. 2133 ROYAL WINDSOR DR. #28 MISSISSAUGA ON L5J 1K5	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON0712801 6351 GARAGES(GEN. REPAIR) 92,93,94,95,96,97,98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Waste Class Waste Class		252 WASTE OILS & LU	IBRICANTS		
<u>13</u>	21 of 47	WSW/97.8	99.8/2.02	FW CLARKE PLUMBING & CLEANALL TANK 2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ars:	ON1376700 5622 PLUMBING, ETC., WH. 90,97,98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	IBRICANTS		
<u>13</u>	22 of 47	WSW/97.8	99.8 / 2.02	FW CLARKE PLUMBING & CLEANALL TANK15- 553 2133 ROYAL WINDSOR DR. UNIT 26 MISSISSAUGA ON L5J 1K5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON1376700 5622 PLUMBING, ETC., WH. 92,93,94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	IBRICANTS		
<u>13</u>	23 of 47	WSW/97.8	99.8 / 2.02	FW CLARKE PLUMBING & CLEANALL TANK 2133 ROYAL WINDSOR DRIVE, UNIT 26 MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1376700 5622 PLUMBING, ETC., WH. 99,00,01		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		252 WASTE OILS & LUBRICANTS			
<u>13</u>	24 of 47	WSW/97.8	99.8/2.02	Con-Trak Mechanical Service 2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	SCT
Established: Plant Size (fi		1989			
Employment		5			

Map Key	Number Record		Elev/Diff (m)	Site	DB
<u>Details</u> Description: SIC/NAICS C	ode:	Other Plate Work a 332319	and Fabricated St	ructural Product Manufacturing	
<u>13</u>	25 of 47	WSW/97.8	99.8 / 2.02	New Concept Art/Framing SIs 2133 Royal Windsor Dr Unit 15 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft Employment	²):	01-JUN-88 3500			
<u>Details</u> Description: SIC/NAICS C	ode:	Other Personal an 811490	d Household Goc	ds Repair and Maintenance	
Description: SIC/NAICS C	ode:	All Other Miscellar 339990	neous Manufactur	ing	
Description: SIC/NAICS C	ode:	All Other Wholesa 418990	ler-Distributors		
Description: SIC/NAICS C	ode:	Other Home Furnis 414390	shings Wholesale	r-Distributors	
<u>13</u>	26 of 47	WSW/97.8	99.8 / 2.02	Con-Trak Mechanical Services 2133 Royal Windsor Dr Unit 11 Mississauga ON L5J 1K5	SCT
Established: Plant Size (ft Employment	²):	1989 5			
<u>Details</u> Description: SIC/NAICS C	ode:	Other Plate Work a 332319	and Fabricated St	ructural Product Manufacturing	
Description: SIC/NAICS C	ode:	All Other Miscellar 332999	neous Fabricated	Metal Product Manufacturing	
<u>13</u>	27 of 47	WSW/97.8	99.8 / 2.02	Isotherm Engineering Ltd. 2133 Royal Windsor Drive Unit 37 Mississauga ON L5J 1K5	GEN
Generator No SIC Code: SIC Descript		ON8830355 238220 Plumbing Heating and Air-Co Contractors	onditioning	Status: Co Admin: Choice of Contact:	
Approval Yea PO Box No: Country:	ars:	05		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class. Waste Class		212 ALIPHATIC SOLV	ENTS		

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS			
<u>13</u>	28 of 47	WSW/97.8	99.8/2.02	LANDMARK LANDSCAPING INC 2133 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	PES	
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location:				Operator Box: Operator Class: Operator No: Operator Type: Operator Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>13</u>	29 of 47	WSW/97.8	99.8 / 2.02	Fred W. Clarke & Son Limited 2133 Royal Windsor Drive Mississauga ON L5J 1K5	СА	
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:		A841537 2005 4/8/2005 Waste Managemen Approved	t Systems			
<u>13</u>	30 of 47	WSW/97.8	99.8 / 2.02	Cleanall Tank Services 2133 Royal Windsor Drive Mississauga ON L5J 1K5	СА	
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client City: Client Postal Code: Project Description: Contaminants:		A920150 2004 4/15/2004 Waste Managemen Approved	t Systems			

	Record	s Distance (m)	Elev/Diff (m)	Site	D
Emission Cor	ntrol:				
<u>13</u>	31 of 47	WSW/97.8	99.8 / 2.02	Fred W clark & Son Ltd. 2133 Royal Windsor drive unit 26 mississauga ON	GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country:	on:	ON6728910 531190 Lessors of Other Real Estate 2009	e Property	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		252 WASTE OILS & L	UBRICANTS		
<u>13</u>	32 of 47	WSW/97.8	99.8 / 2.02	Isotherm Engineering Ltd. 2133 Royal Windsor Drive Unit 37 Mississauga ON	GEN
Generator No: SIC Code: SIC Description: Approval Years:		ON8830355 238220 Plumbing Heating and Air-Conditioning Contractors 2009		Status: Co Admin: Choice of Contact: Phone No Admin:	
PO Box No: Country:				Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		212 ALIPHATIC SOLV	'ENTS		
Waste Class: Waste Class I		252 WASTE OILS & L	UBRICANTS		
<u>13</u>	33 of 47	WSW/97.8	99.8 / 2.02	James Currie Cabinetmakers Limited 2133 Royal Windsor Drive, Unit 44 Mississauga ON L5J 1K5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON4412432 321215 Structural Wood Product Manufacturing 2010		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		145 PAINT/PIGMENT/	COATING RESID	UES	
<u>13</u>	34 of 47	WSW/97.8	99.8 / 2.02	Isotherm Engineering Ltd. 2133 Royal Windsor Drive Unit 37 Mississauga ON	GEN
):	ON8830355		Status:	

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DB
SIC Code: SIC Descripti Approval Yea PO Box No: Country:		238220 PLUMBING, HEATING AN CONDITIONING CONTRA 2013		Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		212 ALIPHATIC SOL	VENTS			
Waste Class: Waste Class		252 WASTE OILS & I	UBRICANTS			
<u>13</u>	35 of 47	WSW/97.8	99.8 / 2.02	Fred W. Clarke & So 2133 Royal Windsor Mississauga ON L5.	Drive	ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Business Nat Address: Full Address Full PDF Link PDF Site Loc	te: ; ame: pe: ; me: ; k:	WASTE MANAG Fred W. Clarke 8 2133 Royal Wind	sor Drive		Halton-Peel -79.63282 43.509735 6-6A9RNZ-14.pdf	
<u>13</u>	36 of 47	WSW/97.8	99.8 / 2.02	Cleanall Tank Servio 2133 Royal Windsor Mississauga ON L5.	^r Drive	ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location:		A920150 2004-04-15 Approved ECA IDS Credit Valley ECA-WASTE MANAGEMENT SYS ^T WASTE MANAGEMENT SYSTEMS Cleanall Tank Services 2133 Royal Windsor Drive https://www.accessenvironment.ene			Halton-Peel -79.63282 43.509735 3-5S7HDR-14.pdf	
<u>13</u>	37 of 47	WSW/97.8	99.8/2.02	lsotherm Engineerir 2133 Royal Windsor Mississauga ON L5.	Drive Unit 37	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	ON8830355 238220 PLUMBING, HEATING AN CONDITIONING CONTRA 2015		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	CO_OFFICIAL No	

Map Key Number Record		Elev/Diff (m)	Site		DB
Country:	Canada		MHSW Facility:	No	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVE	ENTS			
<u>13</u> 38 of 47	WSW/97.8	99.8 / 2.02	Isotherm Engineerin 2133 Royal Windsor Mississauga ON L5J	Drive Unit 37	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON8830355 238220 PLUMBING, HEATING AND CONDITIONING CONTRACT 2014 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVE	ENTS			
<u>13</u> 39 of 47	WSW/97.8	99.8 / 2.02	LANDMARK LANDS 2133 ROYAL WINDS MISSISSAUGA ON L	SOR DR	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location:	04537 Legacy Licenses (Excluding [–] Operator 01 06	ΓS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	905 8588003	
<u>13</u> 40 of 47	WSW/97.8	99.8/2.02	LANDMARK LANDS 2133 ROYAL WINDS MISSISSAUGA ON L	SOR DR	PES
Detail Licence No: Licence No: Status:	02-01-04537-0 04537		Operator Box: Operator Class: Operator No:		

Approval Date:Report Source:Licence Type CoLicence Class:Licence Control:Latitude:Longitude:Lot:Concession:Region:District:County:Trade Name:PDF Link:PDF Site Location1341Order No:Status:Report Type:Report Date:Date Received:Previous Site NaLot/Building SizeAdditional Info C	ode: l: on: 1 of 47	Legacy Licenses (Excluding Operator 02 01 0 3 49 <i>WSW/97.8</i> 20200129093	g TS) 99.8/2.02	Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	905 8588003 3 49 Dr	
Report Source: Licence Type: Licence Type Co Licence Class: Licence Control: Latitude: Longitude: Lot: Congitude: District: County: Trade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	ode: l: on: 1 of 47	Operator 02 01 0 3 49 <i>WSW/97.8</i> 20200129093		Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	8588003 3 49	
Licence Type: Licence Type Co Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	ode: l: on: 1 of 47	Operator 02 01 0 3 49 <i>WSW/97.8</i> 20200129093		Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	3 49	
Licence Type Co Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Location 13 41 Drder No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	ode: : on: 1 of 47	02 01 0 3 49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	3 49	
icence Class: icence Control: atitude: ongitude: ont: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na ot/Building Size	on: 1 of 47	01 0 3 49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	49	
Licence Control: Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Location 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	on: 1 of 47	0 3 49 <i>WSW/97.8</i> 20200129093	99.8/2.02	Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	49	
Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Location 13 13 POrder No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	on: 1 of 47	3 49 <i>WSW/97.8</i> 20200129093	99.8/2.02	Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	49	
ongitude: ot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na ot/Building Size	on: 1 of 47	49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	49	
Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location 13 41 Drder No: Status: Report Type: Report Date: Date Received: Previous Site National Size Content Site National Size Content Site National Size Content Size National	on: 1 of 47	49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I		
Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	on: 1 of 47	49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Op Municipality: Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I		
Region: District: County: Frade Name: PDF Link: PDF Site Locatio <u>13</u> 41 Order No: Status: Report Type: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	on: 1 of 47	49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	Post Office Box: MOE District: SWP Area Name: 2133 Royal Windsor I	Dr	
District: County: Frade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	on: 1 of 47	49 <i>WSW/97.8</i> 20200129093	99.8 / 2.02	MOE District: SWP Area Name: 2133 Royal Windsor I	Dr	
County: Frade Name: PDF Link: PDF Site Locatio 13 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	1 of 47	WSW/97.8 20200129093	99.8 / 2.02	SWP Area Name: 2133 Royal Windsor I	Dr	
Trade Name: PDF Link: PDF Site Locatio 13 41 Drder No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	1 of 47	WSW/97.8 20200129093	99.8 / 2.02	2133 Royal Windsor I	Dr	
PDF Link: PDF Site Locatio <u>13</u> 41 Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size	1 of 47	20200129093	99.8 / 2.02		Dr	
PDF Site Locatio	1 of 47	20200129093	99.8/2.02		Dr	
		20200129093	99.8 / 2.02		Dr	
Drder No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size		20200129093	99.8 / 2.02		Jr	
Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size				Mississauga ON L5J		EHS
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Size		<u>^</u>		Nearest Intersection:		
Report Date: Date Received: Previous Site Na Lot/Building Size		С		Municipality:		
Date Received: Previous Site Na Lot/Building Size		Standard Report		Client Prov/State:	ON	
Previous Site Na .ot/Building Size		03-FEB-20		Search Radius (km):	.25	
.ot/Building Size		29-JAN-20		Х:	-79.6336263	
.ot/Building Size	ame:			Y:	43.5098309	
		Fire Insur. Maps a	and/or Site Plans			
<u>13</u> 42	2 of 47	WSW/97.8	99.8 / 2.02	2133 Royal Windsor I Mississauga ON L5J		EHS
Order No:		20200129093		Nearest Intersection:		
Status:		C		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date:		03-FEB-20		Search Radius (km):	.25	
Date Received:		29-JAN-20		X:	-79.6336263	
Previous Site Na				Y:	43.5098309	
ot/Building Size Additional Info C		Fire Insur. Maps a	and/or Site Plans			
<u>13</u> 43	3 of 47	WSW/97.8	99.8/2.02	2133 Royal Windsor I Mississauga ON L5J		EHS
Order No:		20200129093		Nearest Intersection:		
Status:		C		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date:		03-FEB-20		Search Radius (km):	.25	
Date Received:		29-JAN-20		X:	-79.6336263	
Previous Site Na	ame [.]			х. Ү:	43.5098309	
.ot/Building Size					10.0000000	
Additional Info C		Fire Insur. Maps a	and/or Site Diane			
Additional Info C	Ordered:	File lisul. Maps				
<u>13</u> 44	4 of 47	WSW/97.8	99.8/2.02	2133 Royal Windsor I Mississauga ON L5J		EHS
Order No:		20200129093		Nearest Intersection:		
Status:		С		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Report Date: Date Receive Previous Sit Lot/Building Additional In	ed: e Name: Size:	03-FEB-20 29-JAN-20 Fire Insur. Maps a	nd/or Site Plans	Search Radius (km): X: Y:	.25 -79.6336263 43.5098309	
<u>13</u>	45 of 47	WSW/97.8	99.8 / 2.02	2133 Royal Windsor L Mississauga ON L5J		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional Ir	: ed: e Name: ' Size:	20200129093 C Standard Report 03-FEB-20 29-JAN-20 Fire Insur. Maps at	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.6336263 43.5098309	
		·				
<u>13</u>	46 of 47	WSW/97.8	99.8 / 2.02	2133 Royal Windsor L Mississauga ON L5J		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: ' Size:	20200129093 C Standard Report 03-FEB-20 29-JAN-20 Fire Insur. Maps an	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.6336263 43.5098309	
<u>13</u>	47 of 47	WSW/97.8	99.8 / 2.02	2133 Royal Windsor L Mississauga ON L5J		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: ' Size:	20200129093 C Standard Report 03-FEB-20 29-JAN-20 Fire Insur. Maps an	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.6336263 43.5098309	
<u>14</u>	1 of 9	WNW/107.1	99.8 / 2.02	1110 Southdown Rd Mississauga ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan	nt: t Code:	0857-7QRRXP Discharge Or Bypass To A V SEWAGE,RAW UNCHLORII WATER		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Sewer	
Contaminan Contam Lim Contaminan Environmen Nature of Im	it Freq 1: t UN No 1: t Impact:	Possible Surface Water Pollution		Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:	Mississauga	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		L
Receiving Me	dium:				Site Conc:		
Receiving Env					Northing:	NA	
NOE Respons		No Field F	Response		Easting:	NA	
ot MOE Arvi o			tooponoo		Site Geo Ref Accu:		
IOE Reported		4/3/2009			Site Map Datum:		
t Document		4/3/2003			SAC Action Class:	Watercourse Spills	
ncident Reas		Ice/Snow/	Poin		Source Type:	Watercourse Opins	
	011.	ICe/SIIOW/	1110 Southdown F) and	Source Type.		
Site Name:	in twint.			(Uau			
ite County/D							
ite Geo Ref I			Charman weather 9 Com		ing into Charidan Creak		
ncident Sumi Contaminant (3 gal-Imp	inary mix overnow	ving into Sheridan Creek		
<u>14</u>	2 of 9		WNW/107.1	99.8 / 2.02	GO Transit 1110 Southdown Road Clarkson ON	1	SP
Ref No:		3671-856			Discharger Benert		
		3071-000	VIL		Discharger Report:		
Site No:					Material Group:		
ncident Dt:					Health/Env Conseq:		
/ear:					Client Type:		
ncident Caus		Other Dis	charges		Sector Type:	Other	
ncident Even					Agency Involved:		
Contaminant					Nearest Watercourse:		
Contaminant I	Name:	N/A			Site Address:		
Contaminant I	Limit 1:				Site District Office:		
Contam Limit	Freq 1:				Site Postal Code:		
Contaminant	UN No 1:				Site Region:		
Environment	Impact:	Not Antici	pated		Site Municipality:		
Vature of Imp	•		•		Site Lot:		
Receiving Me					Site Conc:		
Receiving En					Northing:		
NOE Respons		No Field F	Response		Easting:		
Dt MOE Arvl o					Site Geo Ref Accu:		
NOE Reported		5/5/2010			Site Map Datum:		
or Document		5/21/2010)		SAC Action Class:	Watercourse Spills	
ncident Reas			, eason not otherwise	adofinad		Watercourse Opins	
	on:	Other - Re			Source Type:		
Site Name:	in twint.		1110 Southdown F	(Uau			
Site County/D							
Site Geo Ref I							
ncident Sumi Contaminant (•		Clarkson GO Stn n	ion-spill.			
<u>14</u>	3 of 9		WNW/107.1	99.8 / 2.02	Greater Toronto Trans 1110 Southdown Rd Mississauga ON	it Authority	CA
Certificate #:			7365-7KHKL5		······································		
pplicate #:			2008				
	.						
ssue Date:	. .		10/24/2008 Air				
Approval Type	u:		Air				
Status:			Approved				
Application Ty	/pe:						
Client Name:							
Client Addres	s:						
Client City:							
Client Postal (
Project Descri	•						
Contaminants Emission Con							

Ref No: 2105-8P4PPU Discharger Report: Material Group: Incident Dt: 11/29/2011 Health/Env Conseq: Client Type: Sewage Treatment Incident Cause: Discharge Or Bypass To A Watercourse Sector Type: Sewage Treatment Incident Event: Agency Involved: Contaminant Code: 44 Contaminant Name: SEWAGE,RAW UNCHLORINATED Site Address: 1110 Southdown Rd Contaminant Limit 1: Stewage Treatment Site Postal Code: Contaminant Impact: Confirmed Site Postal Code: Contaminant Impact: Surface Water Pollution Site Region: Receiving Medium: Sewage - Municipal/Private and Commercial Site Conce: Notice of Impact: Surface Water Pollution Site Conce: Not Field Response No Field Response No thing: Dt MOE Arvi on Scn: Unknown - Reason not determined Source Type: Mot Event Discust Unknown - Reason not determined Source Type: Site Geo Ref Meth: Intoident Site Man Datum: Source Type: Incident Reason: Unknown - Reason not determined Source Type: Site Geo Ref Meth: Intoident Site Man Datum: <	Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Site No: Material Group: Incident Di: 11/22/2011 Health/Erw Conseq: Unichtent Event: Discharge Or Bypass To A Watercourse Sevage Treatment Incident Event: Contaminant Code: 44 Contaminant Name: SEWAGE,RAW UNCHLORINATED Site Address: 111 Southdown Rd Contaminant Limit freq 1: Site Address: 111 Southdown Rd Contaminant Limit Streq 1: Site Address: 111 Southdown Rd Receiving Env: No Field Response Site Cons: Notro of Impact: Surface Water Pollution Site Cons: MOE Response: No Field Response Site Cons: MOE Response: Infloation Scie No Field Response Site Cons: MOE Response: Unknown - Reason and datermined Site Cons: No Field Response Site Mame: Incident Reason: Unknown - Reason and datermined Site Adore Cose: Water of Impact Surface Water Polytich Incident Reason: Unknown - Reason and datermined Site Adore Cose: Water of Impact Site Mame: Surface Report: No Site Name: Ste Mame: Unknown Read Surface Report: Mississa	<u>14</u>	4 of 9	WNW/107.1	99.8/2.02	1110 Southdown Rd	pality of Peel	SPL
Incident DC: Var: Discharge Or Bypass To A Watercourse Client Type: Client Type: Sewage Treatment Incident Event: A Genery Involved: Sector Type: Sewage Treatment A Genery Involved: Sector Type: Sewage Treatment A Genery Involved: Site Address: U110 Southdown Rd Site Main: Site Sector Type: Site Address: Site Postal Code: Source Type: Na Postal Code: Source Type: Na Postal Code: Source Type: Na Postal Code: Source Type: Site Postal Code: Source Type: Unknown Read Site Postal Code: Source Type: Unknown Read Site Postal Code: Source Type: Unknown / NA Postal Postal Code: Source Type: Unknown / NA Postal Posta	Ref No:		2105-8P4PPU		Discharger Report:		
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Incident Dt: 2014/02/21 Health/Env Conseq: Client Type: Year: Client Type: Incident Cause: Overflow/Surcharge Sector Type: Unknown / N/A Incident Event: Agency Involved: Contaminant Code: 44 Contaminant Name: SEWAGE,FINAL EFFLUENT Site Address: 1110 Southdown Rd UNCHLORINATED Site District Office: 1110 Southdown Rd Contaminant Limit 1: Site District Office: Site Postal Code: Contaminant UN No 1: Site Postal Code: Site Region: Environment Impact: Confirmed Site Municipality: Mississauga Nature of Impact: Surface Water Pollution Site Conc: Northing: MOE Response: No Field Response Easting: Northing: MDE Reported Dt: 2014/02/27 Site Geo Ref Accu: Watercourse Spills Incident Reason: Sewer <unofficial> Source Type: Site County/District: Site County/District: Sewer<unofficial> Surfacy overflow to Sheridan Creek Source Type:</unofficial></unofficial>	Ref No:		5861-9GQKM4		Discharger Report:		
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Receiving Env:Northing:MOE Response:No Field ResponseEasting:Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:2014/02/27Site Map Datum:Dt Document Closed:SAC Action Class:Watercourse SpillsIncident Reason:Weather ConditionsSource Type:Site Name:Sewer <unofficial>Site Geo Ref Meth:Site Geo Ref Meth:Sanitary overflow to Sheridan CreekIncident Creek</unofficial>		•	Surface Water Pollution				
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Containinant wiy. 0 other - see incluent description		•					
	Jonannia	n wiy.					

Map Key	Numbe Record		Elev/Diff m) (m)	Site		D
<u>14</u>	6 of 9	WNW/107.1	99.8 / 2.02	Greater Toronto Tran 1110 Southdown Rd Mississauga ON M5J	-	ECA
Approval No:		7365-7KHKL5		MOE District:	Halton-Peel	
Approval Dat		2008-10-24		City:		
Status:		Approved		Longitude:	-79.6372	
Record Type		ECA		Latitude:	43.5192	
ink Source:		IDS Credit Valley		Geometry X:		
SWP Area Na		Credit Valley ECA-AIR		Geometry Y:		
Approval Typ Project Type:		AIR				
Business Nai			Transit Authority			
ddress:		1110 Southdow				
ull Address	:					
Full PDF Link PDF Site Loc		https://www.acc	essenvironment.ene	.gov.on.ca/instruments/0250-	7K3KM7-14.pdf	
<u>14</u>	7 of 9	WNW/107.1	99.8 / 2.02	1110 Southdown Roa Mississauga ON	d	SPL
Ref No:		2845-AM3UTG		Discharger Report:		
Site No:				Material Group:		
ncident Dt:		5/5/2017		Health/Env Conseq:	2 - Minor Environment	
'ear:				Client Type:		
ncident Cau				Sector Type:	Unknown / N/A	
ncident Ever		Leak/Break 27		Agency Involved:		
Contaminant Contaminant		COOLANT (N.O.S.)		Nearest Watercourse: Site Address:	1110 Southdown Road	
Contaminant		660EANT (N.C.S.)		Site District Office:	Halton-Peel	
Contam Limi				Site Postal Code:		
Contaminant		n/a		Site Region:	Central	
Environment	Impact:			Site Municipality:	Mississauga	
lature of Imp				Site Lot:		
Receiving Me				Site Conc:	404.0000	
Receiving En		Land; Surface Water		Northing:	4818620 610630	
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IOE Reporte		5/5/2017		Site Map Datum:		
t Document		0,0,2011		SAC Action Class:		
ncident Reas		Unknown / N/A		Source Type:	Motor Vehicle	
Site Name:		Go Station - Cla	arkson Go Station <u< td=""><td></td><td></td><td></td></u<>			
Site County/L		Regional Munic				
Site Geo Ref			eg. Topographic Ma			
ncident Sum Contaminant	•	MiWay Transit: 100 L	100 L of coolant to g	round and drain		
<u>14</u>	8 of 9	WNW/107.1	99.8 / 2.02	Metrolinx Capital Proj 1110 Southdown Roa Mississauga ON L5J (d	GE
Generator No) :	ON7698401		Status:	Registered	
IC Code:	_			Co Admin:		
IC Descripti		An of Dec 2019		Choice of Contact:		
pproval Yea O Box No:	11 S.	As of Dec 2018		Phone No Admin: Contam. Facility:		
Country:		Canada		MHSW Facility:		
Detail(s)						
Vaste Class:	Desc:	221 L Light fuels				

	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site		D
Waste Class:		221 U				
Waste Class De	sc:	Light fuels				
Waste Class: Waste Class De	sc:	251 L Waste oils/sludge	s (petroleum based)		
<u>14</u> 9	of 9	WNW/107.1	99.8 / 2.02	The Regional Municip 1110 Southdown Roa Mississauga ON		SPL
Ref No:	712	26-BAQQ5V		Discharger Report:		
Site No:	NA	1		Material Group:		
Incident Dt:	3/2	9/2019		Health/Env Conseq:	2 - Minor Environment	
Year:				Client Type:	Municipal Government	
ncident Cause:				Sector Type:		
ncident Event:				Agency Involved:		
Contaminant Co				Nearest Watercourse:		
Contaminant Na				Site Address:	1110 Southdown Road	
Contaminant Lin				Site District Office:	Halton-Peel	
Contam Limit Fr Contaminant UN	•			Site Postal Code: Site Region:	Central	
Environment Im				Site Municipality:	Mississauga	
Vature of Impac				Site Lot:	Mississauga	
Receiving Media				Site Conc:		
Receiving Env:				Northing:	4818866	
MOE Response:	: No			Easting:	610339	
Dt MOE Arvl on				Site Geo Ref Accu:		
MOE Reported I		9/2019		Site Map Datum:		
Dt Document Cl				SAC Action Class:	Sewage Bypasses / Overflows	
Incident Reason	1:	Combined course	overflew tenk d INO	Source Type:		
Site Name: Site County/Dis:	triati	Regional Municip	overflow tank <unc< td=""><td>FFICIAL></td><td></td><td></td></unc<>	FFICIAL>		
Site Geo Ref Me		Regional municip	ality of Feel			
Incident Summa Contaminant Qt	ary:	Region of Peel: S	ewer overflow tank	at capacity		
<u>15</u> 1	of 1	ENE/108.3	95.5 / -2.32	2013 LAKESHORE RI MISSISSAUGA ON	DWEST	ww
Well ID:	704	46409		Data Entry Status:		
Construction Da				Data Src:		
Primary Water L				Date Received:	7/12/2007	
Sec. Water Use:	•			Selected Flag:	TRUE	
Final Well Statu	s: Ob	servation Wells		Abandonment Rec:		
Water Type:				Contractor:	6607	
Casing Material.		4602		Form Version:	3	
Audit No: Tag:		4603 36856		Owner: Street Name:	2013 LAKESHORE RD WEST	
Tag: Construction Me		00000		Street Name: County:	PEEL	
Elevation (m):				Municipality:	MISSISSAUGA CITY	
Elevation Reliab	oility:			Site Info:		
Depth to Bedroo				Lot:		
Well Depth:				Concession:		
Overburden/Bed	drock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Lev	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudv:						

PDF URL (Map):

Clear/Cloudy:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7046409.pdf

Additional Detail(s) (Map)

Well Completed Date:	2007/02/01
Year Completed:	2007
Depth (m):	14.8
Latitude:	43.51156110465
Longitude:	-79.629952499846
Path:	704\7046409.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610740.00 4818537.00 UTM83 3 margin of error : 10 - 30 m wwr
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	<u>K</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UC	30346409 3 2 GREY 17 SHALE 92 WEATHERED 2.700000047683716 7.199999809265137 M: m		
<u>Overburden and Bedrocl</u> Materials Interval	<u>x</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat2:	30446409 4 2 GREY 17 SHALE 71 FRACTURED		

7.199999809265137 14.800000190734863 m

Overburden and Bedrock

Formation End Depth UOM:

Formation Top Depth: Formation End Depth:

Mat3: Mat3 Desc:

Map Key Number of Records	Direction/ El Distance (m) (n	lev/Diff n)	Site	DE
Materials Interval				
Formation ID: Layer:	30146409 1			
Color: General Color:	6 BROWN			
Mat1:	28			
Most Common Material:	SAND			
Mat2: Mat2 Desc:	02 TOPSOIL			
Mat3:				
Mat3 Desc:	0.0			
Formation Top Depth: Formation End Depth:	0.0 0.30000001192092896			
Formation End Depth UOM:	m			
Overburden and Bedrock Materials Interval				
Formation ID:	30246409 2			
Layer: Color:	6			
General Color:	BROWN			
Mat1: Most Common Material:	05 CLAY			
Most Common Material: Mat2:	06			
Mat2 Desc:	SILT			
Mat3:	28			
<i>Mat3 Desc: Formation Top Depth:</i>	SAND 0.30000001192092896			
Formation End Depth:	2.700000047683716			
Formation End Depth UOM:	m			
Annular Space/Abandonment Sealing Record	-			
Plug ID:	44000968			
Layer: Plug From:	2 4.5			
Plug To:	12.699999809265137			
Plug Depth UOM:	m			
Annular Space/Abandonment Sealing Record	-			
Plug ID:	44000969			
Layer: Blue From	1			
Plug From: Plug To:	0.0 4.5			
Plug Depth UOM:	m			
Method of Construction & We	<u>11</u>			
Method Construction ID:	25946409			
Method Construction Code:	6 Doring			
Method Construction: Other Method Construction:	Boring			
Pipe Information				
Pipe ID:	29046409			

Мар Кеу	Number of Records	Direction/ Distance (r	Elev/Diff n) (m)	Site	Di
Casing No: Comment: Alt Name:		0			
<u>Construction</u>	Record - Casin	g			
Casing ID:		42146409			
Layer:		1			
Material:		5			
Open Hole or Depth From:	Materiai:	PLASTIC 0.0			
Depth To:		13.3000001907	34863		
Casing Diame	eter:	3.2000004768			
Casing Diame	eter UOM:	cm			
Casing Depth	UOM:	m			
<u>Construction</u>	Record - Scree	<u>n</u>			
Screen ID:		43146409			
Layer:		1			
Slot:		20	04000		
Screen Top D Screen End D		13.3000001907 14.8000001907			
Screen Mater		5	34003		
Screen Depth		m			
Screen Diame	eter UOM:	cm			
Screen Diame	eter:	4.19999980926	5137		
Water Details					
Water ID:		41146409			
Layer: Kind Codes		1			
Kind Code: Kind:		1 FRESH			
Water Found	Depth:	5.80000019073	4863		
Water Found		m			
Hole Diamete	r				
Hole ID:		46000559			
Diameter:		7.59999990463	2568		
Depth From:		4.5			
Depth To: Hole Depth U	014-	14.8000001907 m	34863		
Hole Diamete		cm			
Hole Diamete	r				
Hole ID:		46000558			
Diameter:		21.0			
Depth From:		0.0			
Depth To:	~~	4.5			
Hole Depth U Hole Diamete		m cm			
<u>16</u>	1 of 2	S/116.6	99.8 / 2.02	LifeLabs LP 950 Southdown Road	GEN
				Mississauga ON L5J 2Y4	
Generator No SIC Code:	: ON	5663871		Status: Registered Co Admin:	

Мар Кеу	Number Records			Site		DE
SIC Descripti Approval Yea PO Box No: Country:		As of Jul 2020 Canada		Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		312 P Pathological	wastes			
<u>16</u>	2 of 2	S/116.6	99.8 / 2.02	LifeLabs LP 950 Southdown Road Mississauga ON L5J 2	2.74	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON5663871 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class: Waste Class		312 P Pathological	wastes			
<u>17</u>	1 of 1	N/128.2	95.8 / -2.07	ON		BORI
Borehole ID: OGF ID: Status: Type: Use: Completion E Static Water I Primary Wate Sec. Water U Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Cencession: Location D: Survey D: Comments:	Level: er Use: se: n: Elev m: Note:	604034 215505843 Borehole Geotechnical/Geologic APR-1965 Not Used 4.1 Ground Surface Diamond Drill 98.8 98.4	al Investigation	Inclin FLG: SP Status: Surv Elev: Priezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 43.512534 -79.631605 17 610605 4818643 Not Applicable	
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Desc	tum ID: h: r: Description	218363183 0 2.6 Silt Clay Gravel	GRAVEL. HARD.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Hard	

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site	DE
Geology Strat Fop Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc	n: r: Descriptior	5			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	led by the department have a truncated [Stratum
Source						
Source Type: Source Orig: Source Date: Confidence: Dbservatio: Source Name Source Detail Confiden 1:	÷	1956-1972 H I	Survey of Canac Urban Geology A File: NIAGARA.tx	utomated Informati t RecordID: 017090	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS)) NTS_Sheet: 30M12B omplete description of mate	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level
Source List						
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin	olution: :		2		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator
<u>18</u>	1 of 1		ENE/130.3	94.8 / -3.02	lot 30 con 3 ON	wwis
Vell ID: Construction Primary Wate Sec. Water Us Final Well Sta Vater Type: Casing Mater Audit No: Fag: Construction Fag: Construction (m). Elevation Reli Vell Depth: Diverburden/E Diverburden/E Diverburden/E Diverburden/E Coverg (Y/N) Flow Rate: Clear/Cloudy: PDF URL (Mag	r Use: se: htus: ial: Method: : iability: rock: Bedrock: Level: : p):		ply	83rdv.cloudfront.ne	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 1/30/1953 TRUE 1642 1 PEEL MISSISSAUGA CITY 030 03 DS S
Additional De	<u>an(s) (war</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Year Comple Depth (m): Latitude: Longitude: Path:	eted:	1952 8.5344 43.5110828299105 -79.629113396833 490\4902293.pdf				
Bore Hole In	formation					
Bore Hole ID	: 103	17135		Elevation:		
DP2BR:	-			Elevrc:	17	
Spatial Statu Code OB:	S:			Zone: East83:	610808.70	
Code OB Des	sc:			North83:	4818485.00	
Open Hole:				Org CS:		
Cluster Kind		4050 00 00 00		UTMRC:	9	
Date Comple Remarks:	eted: 05-4	Aug-1952 00:00:00		UTMRC Desc: Location Method:	unknown UTM p9	
Elevrc Desc:				Location Method.	þθ	
Location Sol						
Improvement	t Location Sourc t Location Metho sion Comment: nment:					
<u>Overburden a</u> Materials Inte	and Bedrock_ erval					
Formation ID):	932037318				
Layer:		1				
Color:						
General Colo Mat1:	or:	23				
Most Commo	on Material:	PREVIOUSLY DU	3			
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc: Formation To	on Denth	0.0				
Formation E	nd Depth:	18.0				
	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
):	932037319				
Formation ID		2				
Layer:		2				
Layer: Color:		CDEV				
Layer: Color: General Colo	or:	GREY 17				
Layer: Color: General Colo Mat1:		GREY 17 SHALE				
Layer: Color: General Colo Mat1: Most Commo		17				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:		17				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:		17				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	on Material:	17 SHALE				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ei	on Material: op Depth:	17				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El	on Material: op Depth:	17 SHALE 18.0				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	on Material: op Depth: nd Depth:	17 SHALE 18.0 28.0 ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Method Cons	truction Code: truction: I Construction:	1 Cable Tool			
<u>Pipe Informat</u>	tion				
Pipe ID:		10865705			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930524153			
Layer:		2			
Material:	Matarial	4 OPEN HOLE			
Open Hole or Depth From:	wateriai:	OPEN HOLE			
Depth To:		28.0			
Casing Diame	eter:	6.0			
Casing Diam		inch			
Casing Depth	OOM:	ft			
Construction	Record - Casing				
Casing ID:		930524152			
Layer:		1			
Material:					
Open Hole or Depth From:	Wateriai:				
Depth To:		18.0			
Casing Diam					
Casing Diam		inch			
Casing Depth	n UOM:	ft			
Results of We	ell Yield Testing				
Pump Test ID):	994902293			
Pump Set At:					
Static Level:	(13.0			
	fter Pumping: ed Pump Depth:				
Pumping Rat		1.0			
Flowing Rate	:				
	ed Pump Rate:				
Levels UOM: Rate UOM:		ft GPM			
	After Test Code:	1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur	ation HR:				
Pumping Dur Flowing:	ation MIN:	No			
Water Details					
Water ID:		933790307			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Water Found		28.0 ft			
water round		п			

Map Key	Number Records		tion/ nce (m)	Elev/Diff (m)	Site		Di
<u>19</u>	1 of 1	NE/132	.9	94.8 / -3.03	Stonebrook Proper 1055 & 1035 South Mississauga ON L6	down Rd	ECA
Approval No	D:	9643-7AVMR6			MOE District:	Halton-Peel	
Approval Da Status: Record Type		2008-01-15 Approved ECA			City: Longitude: Latitude:	-79.63334 43.513783	
Link Source		IDS			Geometry X:		
SWP Area N		Credit Valley		AND PRIVATE SE	Geometry Y:		
Approval Ty Project Type				PRIVATE SEWAG			
Business Na			ok Proper				
Address:			035 South				
Full Address							
Full PDF Lin PDF Site Loo		https://w	ww.access	environment.ene.	.gov.on.ca/instruments/066	68-7APSGM-14.pdf	
20	1 of 1	N/133.	}	95.9 / -1.90			808
_					ON		BOR
Borehole ID:):	853246			Inclin FLG:	No	
OGF ID:		215575914			SP Status:	Initial Entry	
Status:		Decommissioned			Surv Elev:	No	
Туре:		Borehole			Piezometer:	No	
Use:		Geotechnical/Geol	ogical Inve	stigation	Primary Name:		
Completion		07-APR-1965			Municipality:		
Static Water					Lot:		
Primary Wat					Township:	TORONTO	
Sec. Water L		4.1			Latitude DD:	43.512574	
Total Depth Depth Ref:	m:	Ground Surface			Longitude DD: UTM Zone:	-79.631835 17	
Depth Elev:					Easting:	610586	
Drill Method		Diamond Drill			Northing:	4818647	
Orig Ground		98.8			Location Accuracy:		
Elev Reliabil DEM Ground		97.5			Accuracy:	Within 10 metres	
Concession							
Location D:		Sheridar	Creek Div	version Structures	for C.N.R., Highway 122	and Highway 2, District 6, Tor	onto.
Survey D:							
Comments:							
<u>Borehole Ge</u>	eology Stratu	<u>ım</u>					
Geology Stra	atum ID:	218624875			Mat Consistency:		
Top Depth:	<i>4b i</i>	2.6 4.1			Material Moisture:		
Bottom Depa Material Col		4.1 Grey			Material Texture: Non Geo Mat Type:		
Material Con	01.	Shale			Geologic Formation:		
Material 2:		Bedrock			Geologic Group:		
Material 3:		-			Geologic Period:		
Material 4:					Depositional Gen:		
	I Description						
Stratum Des	scription:	Grey. Sh field.	ale. Bedro	ck **Note: Many ı	ecords provided by the de	epartment have a truncated [S	tratum Description]
		218624874			Mat Consistency:	Very Stiff	
		210024014			Mat Consistency: Material Moisture:	very Sun	
Geology Stra	ratum ID:	0					
Geology Stra Top Depth:		0 2.6					
Geology Stra	oth:	0 2.6			Material Texture: Non Geo Mat Type:		

Мар Кеу	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Material 2: Material 3: Material 4:		Clay Gravel			Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material Stratum Desc			Clayey silt with grav [Stratum Descriptio		•	rovided by the department ha	ve a truncated
<u>21</u>	1 of 1		SE/138.8	99.4 / 1.58	920 - 980 Southdown Mississauga ON	Road	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building S Additional Ini	d: Name: Size:	20150415 C Custom R 20-APR-1 15-APR-1	eport 5		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.63042 43.508842	
22	1 of 1		NNW/141.3	95.8 / -2.03	ON		BORE
					UN		
Borehole ID:		604033	_		Inclin FLG:	No	
OGF ID:		21550584	2		SP Status:	Initial Entry	
Status: Type:		Borehole			Surv Elev: Piezometer:	No No	
Use:			cal/Geological Inve	stigation	Primary Name:	110	
Completion D	Date:	APR-1965		oligation	Municipality:		
Static Water					Lot:		
Primary Wate		Not Used			Township:		
Sec. Water U	se:				Latitude DD:	43.512586	
Total Depth n	n:	4.3			Longitude DD:	-79.632222	
Depth Ref:		Ground St	urface		UTM Zone:	17	
Depth Elev:		D . 17			Easting:	610555	
Drill Method:		Diamond [Drill		Northing:	4818648	
Orig Ground		99.1			Location Accuracy:		
Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments:		96.7			Accuracy:	Not Applicable	
Borehole Geo	ology Stratu	<u>m</u>					
Geology Stra	tum ID:	21836318	1		Mat Consistency:	Hard	
Top Depth:		0	-		Material Moisture:		
Bottom Deptl		2.7			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Silt			Geologic Formation:		
Material 2:		Clay			Geologic Group:		
Material 3: Material 4:		Gravel			Geologic Period: Depositional Gen:		
Gsc Material	Description				Depositional Gen.		
Stratum Desc	•		SILT,CLAY,GRAVE	EL. HARD.			
Coolor Of	turna ID-	01000010	0		Mot Consistences		
Geology Stra	tum ID:	21836318 2.7	2		Mat Consistency: Material Moisture:		
Top Depth:	h.	2.7 4.3			Material Moisture: Material Texture:		
Bottom Dont	· ·	4.J					
Bottom Deptl Material Colo	r	Grev			Non Geo Mat Tune		
Bottom Deptl Material Colo Material 1:	r:	Grey Shale			Non Geo Mat Type: Geologic Formation:		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material D Stratum Descr		:	SHALE.BEDROCK	(. GREY. 0000010	00 **Note: Many records pro	vided by the department have a truncated [Stratu
			Description] field.			
<u>Source</u>						
Source Type:		Data Su	,		Source Appl: Source Iden:	Spatial/Tabular 1
Source Orig: Source Date:		1956-19	cal Survey of Canada	1	Scale or Res:	Varies
Confidence:		H	12		Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name:			Urban Geology Au	tomated Informati	on System (UGAIS)	, C
Source Details Confiden 1:	:) NTS_Sheet: 30M12B omplete description of mate	rial and properties.
Source List						
Source Identifi	ier:	1			Horizontal Datum:	NAD27
Source Type:		Data Su	rvey		Vertical Datum:	Mean Average Sea Level
Source Date:		1956-19	72		Projection Name:	Universal Transverse Mercator
Scale or Resol		Varies				
Source Name:					on System (UGAIS)	
Source Origina	ators:		Geological Survey	of Canada		
<u>23</u>	1 of 1		NNW/141.4	95.8 / -2.07	ON	BORE
Borehole ID:		853245			Inclin FLG:	No
OGF ID:		2155759			SP Status:	Initial Entry
Status:		Borehole	nissioned		Surv Elev:	No No
Type: Use:			- inical/Geological Inve	estigation	Piezometer: Primary Name:	110
Completion Da	ate:	06-APR		Soligation	Municipality:	
Static Water Lo					Lot:	LOT 31
Primary Water	Use:				Township:	TORONTO
Sec. Water Us					Latitude DD:	43.512579
Total Depth m.		4.3	o /		Longitude DD:	-79.632255
Depth Ref:		Ground	Surface		UTM Zone:	17 610552
Depth Elev: Drill Method:		Diamono	d Drill		Easting: Northing:	4818647
Orig Ground E	lev m·	99.1			Location Accuracy:	4010047
Elev Reliabil N		00.1			Accuracy:	Within 10 metres
DEM Ground E		96.7				
Concession:			CON 2 SOUTH OF			
Location D:			Sheridan Creek Div	version Structures	for C.N.R., Highway 122 ar	nd Highway 2, District 6, Toronto.
Survey D: Comments:						
Borehole Geol	ogy Stratu	<u>m</u>				
Geology Stratt	um ID:	2186248	372		Mat Consistency:	Hard
Top Depth:		0			Material Moisture:	
Bottom Depth: Material Color.		2.7			Material Texture: Non Geo Mat Type:	
Material Color. Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Gravel			Geologic Period:	
					Depositional Gen:	
Material 4:						
Material 4: Gsc Material D Stratum Descr	•	:	.		•	the department have a truncated [Stratum

Мар Кеу	Number Records			Site		DB
Geology Sti Top Depth: Bottom Dep Material Co Material 1: Material 2: Material 3: Material 4: Gsc Materia Stratum De	oth: lor: Il Description		odrock **Noto: Moov	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	artment have a truncated [Stratum]	Description
Stratum De.	scription.	field.				beschption
<u>24</u>	1 of 3	SW/148.3	99.8 / 2.02	2157 Royal Windsor I Missisauga ON	Drive	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: red: te Name:	20051206008 C Complete Report 12/14/2005 12/6/2005		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.633606 43.508803	
<u>24</u>	2 of 3	SW/148.3	99.8 / 2.02	Directly across from Mississauga ON	2157 Royal Windsor Drive	SPL
Ref No: Site No: Incident Dt: Year: Incident Ca Incident Ca Incident Evo Contaminar Contaminar Contaminar Contaminar Contaminar Contaminar Contaminar Moture of Nature of Nature of Nature of Nature of NoE Respor Dt MOE Repor Dt MOE Repor Dt Documer Incident Res Site Name: Site County Site Geo Res Incident Su Contaminar	use: ent: of Code: of Name: of Limit 1: of Limit 1: of Impact: of Impact: fedium: for: onse: on Scn: ted Dt: of Scn: ted Dt: of Closed: ason: /District: of Meth: mmary:		AL> nor amount fuel to CE cident description	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Directly across from 2157 Royal Mississauga 4818388 610667 GPS Primary Assessment of Spills	Windsor Driv
<u>24</u>	3 of 3	SW/148.3	99.8 / 2.02	2157 Royal Windsor I Mississauga ON L5J		EHS
Order No: Status: Report Type Report Date		21090800037 C Standard Report 13-SEP-21		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Date Receive Previous Site Lot/Building Additional In	e Name: Size:	08-SEP-21	ire Insur. Maps and	d/or Site Plans	X: Y:	-79.6335025 43.5091132	
Additional II	no Ordered.	I.	ne msur. Maps and				
<u>25</u>	1 of 3		NNE/151.1	94.8 / -2.99	Peel Standard Condon 1055 South Down Roa Mississauga ON L5J O	-	GEN
Generator N SIC Code: SIC Descript		ON2622782	2		Status: Co Admin: Choice of Contact:	Registered	
Approval Ye		As of Dec 2	018		Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			51 L /aste oils/sludges ((petroleum based)			
<u>25</u>	2 of 3		NNE/151.1	94.8 / -2.99	Peel Standard Condon 1055 South Down Road Mississauga ON L5J C		GEN
Generator N	o:	ON2622782	2		Status:	Registered	
SIC Code: SIC Descript					Co Admin: Choice of Contact:		
Approval Ye PO Box No:	ars:	As of Jul 20	20		Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class		_	51 L /aste oils/sludges ((petroleum based)			
<u>25</u>	3 of 3		NNE/151.1	94.8 / -2.99	Peel Standard Condon 1055 South Down Road Mississauga ON L5J C		GEN
Generator N	o:	ON2622782	2		Status:	Registered	
SIC Code: SIC Descript					Co Admin: Choice of Contact:		
Approval Ye PO Box No:	ars:	As of Nov 2	021		Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			51 L /aste oils/sludges ((petroleum based)			
<u>26</u>	1 of 1		ENE/165.6	94.1 / -3.76	2007 LAKESHORE RD MISSISSAUGA ON		wwis
		4909713			Data Entry Status:		
Well ID: Construction	n Data				Data Src:		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Sec. Water U	lse:				Selected Flag:	TRUE	
Final Well Sta	atus:	Observation	n Wells		Abandonment Rec:		
Water Type:					Contractor:	6607	
Casing Mater	rial:				Form Version:	3	
Audit No:		Z26540			Owner:		
Tag:		A019280			Street Name:	2007 LAKESHORE RD	
Construction	Method:				County:	PEEL	
Elevation (m)):				Municipality:	MISSISSAUGA CITY	
Elevation Re	liability:				Site Info:		
Depth to Bea	lrock:				Lot:		
Well Depth:					Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water	Level:				Northing NAD83:		
Flowing (Y/N) <i>:</i>				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	<i>'</i> :						
PDF URL (Ma	ap):	h	ttps://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4909713.pdf	

Additional Detail(s) (Map)

Well Completed Date:	2005/03/24
Year Completed:	2005
Depth (m):	5.1
Latitude:	43.511786697789
Longitude:	-79.629242210698
Path:	490\4909713.pdf

Bore Hole Information

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610797.00 4818563.00 UTM83 4 margin of error : 30 m - 100 m wwr
	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	933021239
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	12
Mat2 Desc:	STONES
<i>Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	1.10000023841858 3.0 m

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and</u> <u>Materials Interv</u>					
Formation ID:		933021238			
Layer:		1			
Color:		6 BROWN			
General Color: Mat1:		28			
Most Common I	Material:	SAND			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top	Depth:	0.0			
Formation End	Depth:	1.100000023841858	3		
Formation End	Depth UOM:	m			
Overburden and Materials Interva					
Formation ID:		933021240			
Layer:		3			
Color:		6			
General Color: Mat1:		BROWN 15			
Most Common I	Material	LIMESTONE			
Mat2:	natorial.				
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation Top I	Donth	3.0			
Formation End	Depth:	4.5			
Formation End		m			
Overburden and	<u>d Bedrock</u>				
Materials Interve	<u>al</u>				
Formation ID:		933021241			
Layer:		4			
Color:		2 CDEV			
General Color: Mat1:		GREY 15			
Most Common I	Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top	Depth:	4.5			
Formation End	Depth:	5.099999904632568	3		
Formation End	Depth UOM:	m			
<u>Annular Space//</u> Sealing Record					
Plug ID:		933268194			
Layer:		1			
Plug From:		0.0			
Plug To:	-	1.5			
Plug Depth UOI	И:	m			

Method of Construction & Well

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Cons	struction Code:	964909713 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11338301 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930866512 1 5 PLASTIC 0.0 1.700000047683715 5.099999904632568 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Dept Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	933412510 1 010 1.700000047683715 5.0999999904632568 5 m cm 6.400000095367432	5		
Water Details	2				
Water ID: Layer: Kind Code: Kind: Water Found	Depth:	934059618 1 0.0			
Water Found		m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11543344 15.0 0.0 5.0999999904632568 m cm	3		
<u>27</u>	1 of 1	ESE/169.8	96.6 / -1.20	2007 LAKESHORE W. MISSISSAUGA ON	WWIS
Well ID: Construction	704366 Date:	65		Data Entry Status: Data Src:	
108	erisinfo.com Env	vironmental Risk Info	rmation Service	es	Order No: 22022400139

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag:	se: atus:	Observat Z70457 A054715	ion Wells		Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	5/14/2007 TRUE 6607 3 2007 LAKESHORE W.	
Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.): liability: lrock: Bedrock: Level:):				County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	PEEL MISSISSAUGA CITY	
PDF URL (Ma	np):		https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7043665.pdf	
Additional De	etail(s) (Map	2 L					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:			2007/04/09 2007 8.1 43.5095085256376 -79.6292319220116 704\7043665.pdf				
Bore Hole Inf	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	11766082	2		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 610802.00 4818310.00 UTM83 3	
Date Complet Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	rce Date: Location S Location N Location M	ource: lethod:	007 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte		<u>k</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	: r:		933100843 2 6 BROWN 05 CLAY 68 DRY				

Formation ID.
Layer:
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth:
Formation End Depth:

1.5

0.3000001192092896

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	or: on Material: op Depth:	933100845 4 2 GREY 26 ROCK 17 SHALE 3.2999999952316284			
Formation Ei Formation Ei	nd Depth: nd Depth UOM:	8.100000381469727 m	/		
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	or:	933100842 1 6 BROWN 02 TOPSOIL			
Mat3 Desc: Formation To Formation E		0.0 0.300000011920928 m	396		
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	933100844 3 6 BROWN 05 CLAY 34 TILL 68 DRY 1.5 3.299999952316284 m	1		
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933318891 1 0.0 3.299999952316284 m	1		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	truction ID:	967043665			
	truction Code:	6			
Method Cons		Boring			
Other Method	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11773772			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930899274			
Layer:		1			
Material: Open Hole or	Matorial	5 PLASTIC			
Depth From:	material.	0.0			
Depth To:		3.599999904632568			
Casing Diam		5.099999904632568	i i i i i i i i i i i i i i i i i i i		
Casing Diam Casing Depth		cm m			
<u>Construction</u>	Record - Screen				
Screen ID:		933424498			
Layer:		1			
Slot:)onth:	100 3.599999904632568	4		
Screen Top L Screen End L		8.100000381469727			
Screen Mater		5			
Screen Depth		m			
Screen Diam		cm 6.400000095367432			
Screen Diam	eler.	6.40000095567452			
Hole Diamete	<u>er</u>				
Hole ID:		11852525			
Diameter: Depth From:		75.0 0.0			
Depth From: Depth To:		8.100000381469727			
Hole Depth U	ЮM:	m			
Hole Diamete		cm			
<u>28</u>	1 of 21	WSW/176.4	99.8/2.02	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PA 2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	PRT
Location ID:		9213			
Type: Expiry Date:		private			
Capacity (L):		68100.00			
Licence #:		0001040061			

Map Key	Numbe Record		Elev/Diff (m)	Site	DB
<u>28</u>	2 of 21	WSW/176.4	99.8/2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON0225002 8371 TRANSPORTATION ADMIN. 86,87,88		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class		252 WASTE OILS & LUI	BRICANTS		
<u>28</u>	3 of 21	WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON0225002 8371 TRANSPORTATION ADMIN 89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LUI	BRICANTS		
Waste Class Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>28</u>	4 of 21	WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON0225002 8371 TRANSPORTATION ADMIN 92,93,97,98,99,00,01,02,03,04	4,05,06,07,08	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		253 EMULSIFIED OILS			
Waste Class Waste Class		212 ALIPHATIC SOLVE	NTS		
Waste Class	5:	213			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class De	esc:	PETROLEUM DIS	TILLATES		
Waste Class: Waste Class De	esc:	251 OIL SKIMMINGS &	& SLUDGES		
Waste Class: Waste Class De	esc:	252 WASTE OILS & LU	JBRICANTS		
Waste Class: Waste Class De	esc:	312 PATHOLOGICAL	WASTES		
<u>28</u> 5	of 21	WSW/176.4	99.8/2.02	MISSISSAUGA, CITY OF 27-090 2167 ROYAL WINDSOR DRIVE C/O 3555 ERINDALE STATION ROAD MISSISSAUGA ON L5J 1K5	GEN
Generator No: SIC Code: SIC Description Approval Years PO Box No: Country:	837 [.] TRA	0225002 1 NNSPORTATION ADMIN 5,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class De	esc:	312 PATHOLOGICAL	WASTES		
Waste Class: Waste Class De	esc:	213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class De	esc:	251 OIL SKIMMINGS &	& SLUDGES		
Waste Class: Waste Class De	esc:	252 WASTE OILS & LU	JBRICANTS		
<u>28</u> 6	of 21	WSW/176.4	99.8/2.02	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT 2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	FSTH
License Issue I Tank Status: Tank Status As Operation Type Facility Type:	Of:	11/8/1990 Licensed August 2007 Private Fuel Outlet Gasoline Station -			
<u>Details</u> Status: Year of Installar Corrosion Prote Capacity: Tank Fuel Type	ection:	Active 1975 22700 Liquid Fuel Single	Wall UST - Gasoli	ne	
Status: Year of Installay Corrosion Prote Capacity: Tank Fuel Type	ection:	Active 1976 22700 Liquid Fuel Single	Wall UST - Diesel		
Status: Year of Installa	tion:	Active 1976			

Map Key	Number Records		Elev/Diff (m)	Site	DB
Corrosion Pro Capacity: Tank Fuel Typ		22700 Liquid Fuel Single	Wall UST - Diesel		
28	7 of 21	WSW/176.4	99.8 / 2.02	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT 2167 ROYAL WINDSOR DR MISSISSAUGA ON L5J 1K5	FSTH
License Issue Tank Status: Tank Status A Operation Typ Facility Type:	s Of:	11/8/1990 Licensed December 2008 Private Fuel Outle Gasoline Station -			
<u>Details</u> Status: Year of Installa Corrosion Pro Capacity: Tank Fuel Typ	tection:	Active 1975 22700 Liquid Fuel Single	Wall UST - Gasoli	ne	
Status: Year of Installa Corrosion Pro Capacity: Tank Fuel Typ	ation: otection:	Active 1976 22700	Wall UST - Diesel		
Status: Year of Installa Corrosion Pro Capacity: Tank Fuel Typ	tection:	Active 1976 22700 Liquid Fuel Single	Wall UST - Diesel		
<u>28</u>	8 of 21	WSW/176.4	99.8/2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	GEN
Generator No: SIC Code: SIC Descriptio		ON0225002 913910 Other Local Municipal and F	Regional Public	Status: Co Admin: Choice of Contact:	
Approval Year PO Box No: Country:	rs:	Administration 2009		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class D	Desc:	212 ALIPHATIC SOLV	'ENTS		
Waste Class: Waste Class D	Desc:	213 PETROLEUM DIS	STILLATES		
Waste Class: Waste Class D	Desc:	251 OIL SKIMMINGS	& SLUDGES		
Waste Class: Waste Class D	Desc:	252 WASTE OILS & L	UBRICANTS		

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site	D
<u>28</u>	9 of 21	WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	GEN
Generator N SIC Code:		ON0225002 913910		Status: Co Admin:	
SIC Descrip	tion:	Other Local Municipal and I Administration	Regional Public	Choice of Contact:	
Approval Ye PO Box No: Country:		2010		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class		212 ALIPHATIC SOLV	/ENTS		
Waste Class Waste Class		213 PETROLEUM DI	STILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES		
<u>28</u>	10 of 21	WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY OF 2167 ROYAL WINDSOR DRIVE MISSISSAUGA ON L5J 1K5	GEI
Generator N SIC Code: SIC Descrip		ON0225002 913910 Other Local Municipal and F	Regional Public	Status: Co Admin: Choice of Contact:	
Approval Ye PO Box No: Country:		Administration 2011		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		212 ALIPHATIC SOL	/ENTS		
Waste Class Waste Class		252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class		213 PETROLEUM DI	STILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES		
<u>28</u>	11 of 21	WSW/176.4	99.8 / 2.02	TRANSPORTATION AND WORKS CLARKSON YRD WORKS AND PARKS DEPOT 2167 ROYAL WINDSOR DR MISSISSAUGA L5J 1K5 ON CA ON	FSI
Instance No		10859772		Manufacturer:	
Status:				Serial No:	
Cont Name: Instance Ty		FS Liquid Fuel Tank		Ulc Standard: Quantity:	
ltem:		FS LIQUID FUEL TANK		Unit of Measure:	

erisinfo.com | Environmental Risk Information Services

Order No: 22022400139

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
tem Descript Fank Type: nstall Date: nstall Year: (ears in Serv Model: Description: Capacity: Fank Materia Corrosion Pro Dverfill Prote	ice: I: otect:	FS Liquic Single W 11/7/1990 1976 NULL 22700 Steel			Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Diesel NULL NULL	
Facility Type: Parent Facilit Facility Locat	у Туре:		FS Liquid Fuel Tan Fuels Safety Privat		elf Serve		
Device Instal	led Locatio	n:	2167 ROYAL WINE	DSOR DR MISSIS	SSAUGA L5J 1K5 ON CA		
Fuel Storage	Tank Detai	ls					
Dwner Accou	int Name:		TRANSPORTATIO	N AND WORKS	CLARKSON YRD WORKS A	ND PARKS DEPOT	
iquid Fuel T.	ank Details	i					
Dverfill Prote Dwner Accou tem:			TRANSPORTATIO FS LIQUID FUEL T		CLARKSON YRD WORKS A	ND PARKS DEPOT	
<u>28</u>	12 of 21		WSW/176.4	99.8/2.02	YRD WORKS AND PA	AND WORKS CLARKSON ARKS DEPOT DR DR MISSISSAUGA L5J	FSI
nstance No: Status: Cont Name: Instance Type tem: Tank Type: Install Date: Install Year: Vears in Serv Model: Capacity: Fank Materia. Corrosion Pro Dverfill Prote Facility Type. Parent Facilit Facility Local Device Instal	ion: ice: : otect: ct: y Type: tion:	FS LIQUI FS Liquic Single W 11/7/1990 1975 NULL 22700 Steel	I Fuel Tank ID FUEL TANK I Fuel Tank all UST 0 FS Liquid Fuel Tan Fuels Safety Privat	e Fuel Outlet - Se	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue: elf Serve	Gasoline NULL NULL	
-uel Storage	Tank Detai	ls					
Dwner Accou	Int Name:		TRANSPORTATIO	N AND WORKS	CLARKSON YRD WORKS A	ND PARKS DEPOT	
iquid Fuel T.	ank Details	i					
Dverfill Prote Dwner Accou tem:			TRANSPORTATIO		CLARKSON YRD WORKS A	ND PARKS DEPOT	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>28</u>	13 of 21		WSW/176.4	99.8 / 2.02	YRD WORKS AND PA	AND WORKS CLARKSON ARKS DEPOT DR DR MISSISSAUGA L5J	FST
Instance No Status: Cont Name. Instance Ty Item: Item Descri Item Descri Item Descri Item Description Capacity: Capacity: Tank Materi Corrosion F Overfill Pro	: ption: : : rvice: : Protect:	FS LIQUI	Fuel Tank D FUEL TANK Fuel Tank all UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Diesel NULL NULL	
Facility Typ Parent Faci Facility Loc Device Insta	lity Type:	n:	FS Liquid Fuel Tar Fuels Safety Privat 2167 ROYAL WIN	te Fuel Outlet - Se	elf Serve SSAUGA L5J 1K5 ON CA		
Fuel Storag	e Tank Detai	<u>Is</u>					
Owner Acco	ount Name:		TRANSPORTATIC	DN AND WORKS	CLARKSON YRD WORKS A	ND PARKS DEPOT	
Owner Acco Liquid Fuel Overfill Pro Owner Acco	ount Name: <u>Tank Details</u>			ON AND WORKS	CLARKSON YRD WORKS A CLARKSON YRD WORKS A		
Owner Acco <u>Liquid Fuel</u> Overfill Pro	ount Name: <u>Tank Details</u> tection:		TRANSPORTATIC	ON AND WORKS		ND PARKS DEPOT OF DR DRIVE	GEN
Owner Acco Liquid Fuel Overfill Pro Owner Acco tem: 28 Generator N SIC Code: SIC Code: SIC Descrip Approval Yo PO Box No:	ount Name: <u>Tank Details</u> tection: ount Name: 14 of 21 No: otion: ears:	ON02250 913910	TRANSPORTATIC FS LIQUID FUEL T WSW/176.4 02 cal Municipal and Ri	DN AND WORKS TANK 99.8 / 2.02	CLARKSON YRD WORKS A MISSISSAUGA, CITY 2167 ROYAL WINDSC	ND PARKS DEPOT OF DR DRIVE	GEI
Owner Acco Liquid Fuel Overfill Pro Owner Acco Item: 28 Generator N SIC Code: SIC Code: SIC Code: SIC Descrip Approval Yn PO Box No: Country:	ount Name: <u>Tank Details</u> tection: ount Name: 14 of 21 No: otion: ears:	ON02250 913910 Other Loc Administr	TRANSPORTATIC FS LIQUID FUEL T WSW/176.4 02 cal Municipal and Ri	DN AND WORKS TANK 99.8 / 2.02	CLARKSON YRD WORKS A MISSISSAUGA, CITY 2167 ROYAL WINDSC MISSISSAUGA ON L5 Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	ND PARKS DEPOT OF DR DRIVE	GEN
Dwner Acco Liquid Fuel Dverfill Pro Dwner Acco tem: 28 Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country: Detail(s) Waste Class	ount Name: <u>Tank Details</u> tection: ount Name: 14 of 21 No: otion: ears: s:	ON02250 913910 Other Loc Administr	TRANSPORTATIC FS LIQUID FUEL T WSW/176.4 02 cal Municipal and Ri	DN AND WORKS TANK 99.8 / 2.02 egional Public	CLARKSON YRD WORKS A MISSISSAUGA, CITY 2167 ROYAL WINDSC MISSISSAUGA ON L5 Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	ND PARKS DEPOT OF DR DRIVE	GEI
Dwner Acco Liquid Fuel Dverfill Pro Dwner Acco tem: 28 Generator N SIC Code: SIC Descrip SIC Code: SIC Descrip Obox No: Country: Detail(s) Waste Clas. Waste Clas.	ount Name: <u>Tank Details</u> tection: ount Name: 14 of 21 No: otion: ears: s: s Desc: s:	ON02250 913910 Other Loc Administr	TRANSPORTATIO FS LIQUID FUEL T WSW/176.4 02 cal Municipal and Re ation	DN AND WORKS TANK 99.8 / 2.02 egional Public ENTS	CLARKSON YRD WORKS A MISSISSAUGA, CITY 2167 ROYAL WINDSC MISSISSAUGA ON L5 Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	ND PARKS DEPOT OF DR DRIVE	GEI
Owner Acco Liquid Fuel Overfill Pro Owner Acco Item:	ount Name: <u>Tank Details</u> tection: ount Name: 14 of 21 No: otion: ears: s Desc: s Desc: s: s Desc: s:	ON02250 913910 Other Loc Administr	TRANSPORTATIO FS LIQUID FUEL T WSW/176.4 002 cal Municipal and Re ation 212 ALIPHATIC SOLVI 252	DN AND WORKS TANK 99.8 / 2.02 egional Public ENTS JBRICANTS	CLARKSON YRD WORKS A MISSISSAUGA, CITY 2167 ROYAL WINDSC MISSISSAUGA ON L5 Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	ND PARKS DEPOT OF DR DRIVE	GEN

Мар Кеу	Numbe Record				DB		
Waste Class	Desc:		PETROLEUM DIS	TILLATES			
<u>28</u>	15 of 21		WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY 2167 ROYAL WINDS MISSISSAUGA ON		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON02250 913910 2013	002		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class Waste Class			213 PETROLEUM DIS ⁻	TILLATES			
<u>28</u>	16 of 21		WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY 2167 ROYAL WINDS MISSISSAUGA ON L	OR DRIVE	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON02250 913910 913910 2016 Canada	002		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES			
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESID	UES		
Waste Class Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
<u>28</u>	17 of 21		WSW/176.4	99.8 / 2.02	MISSISSAUGA, CITY 2167 ROYAL WINDS MISSISSAUGA ON L	OR DRIVE	GEN
Generator No: SIC Code: SIC Description:		ON02250 913910 913910	002		Status: Co Admin: Choice of Contact:	CO_OFFICIAL	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Ye PO Box No: Country:		2015 Canada			Phone No Admin: Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class	-		145 PAINT/PIGMENT/C	COATING RESID	DUES		
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class Waste Class			213 PETROLEUM DIS ⁻	TILLATES			
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>28</u>	18 of 21		WSW/176.4	99.8/2.02	MISSISSAUGA, CIT 2167 ROYAL WINDS MISSISSAUGA ON L	SOR DRIVE	GEN
Generator N SIC Code: SIC Descrips Approval Ye PO Box No: Country:	tion: ears:	ON02250 913910 913910 2014 Canada	002		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class	-		252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class Waste Class			145 PAINT/PIGMENT/C	COATING RESID	DUES		
Waste Class Waste Class			213 PETROLEUM DIS ⁻	TILLATES			
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>28</u>	19 of 21		WSW/176.4	99.8 / 2.02	MISSISSAUGA, CIT 2167 ROYAL WINDS MISSISSAUGA ON L	SOR DRIVE	GEN
Generator N SIC Code:		ON02250	002		Status: Co Admin:	Registered	
SIC Descript Approval Ye PO Box No:	ears:	As of De	c 2018		Choice of Contact: Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		

<u>Detail(s)</u>

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			145 I Wastes from the use	e of pigments, coa	tings and paints		
Waste Class: Waste Class			145 L Wastes from the use	e of pigments, coa	tings and paints		
Waste Class: Waste Class			212 L Aliphatic solvents ar	nd residues			
Waste Class: Waste Class			213 I Petroleum distillates	5			
Waste Class: Waste Class			213 T Petroleum distillates	5			
Waste Class: Waste Class			251 L Waste oils/sludges ((petroleum based)			
Waste Class: Waste Class			252 L Waste crankcase oi	ls and lubricants			
<u>28</u>	20 of 21		WSW/176.4	99.8/2.02	MISSISSAUGA, CIT 2167 ROYAL WIND MISSISSAUGA ON	SOR DRIVE	GEN
Generator No SIC Code: SIC Descripti	ion:	ON02250			Status: Co Admin: Choice of Contact:	Registered	
Approval Yea PO Box No: Country:	ars:	As of Jul Canada	2020		Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			145 L Wastes from the use	e of pigments, coa	tings and paints		
Waste Class: Waste Class			213 I Petroleum distillates	3			
Waste Class: Waste Class			145 I Wastes from the use	e of pigments, coa	tings and paints		
Waste Class: Waste Class			251 L Waste oils/sludges ((petroleum based)			
Waste Class: Waste Class			212 L Aliphatic solvents ar	nd residues			
Waste Class: Waste Class			252 L Waste crankcase oi	ls and lubricants			
Waste Class: Waste Class			213 T Petroleum distillates	3			
<u>28</u>	21 of 21		WSW/176.4	99.8/2.02	MISSISSAUGA, CIT 2167 ROYAL WIND MISSISSAUGA ON	SOR DRIVE	GEN
Generator No SIC Code: SIC Descripti	ion:	ON02250			Status: Co Admin: Choice of Contact:	Registered	
Approval Yea	ars:	As of Nov	/ 2021		Phone No Admin:		

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Order No: 22022400139

Мар Кеу	Number Record:		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			213 T Petroleum distillates	i			
Waste Class: Waste Class			251 L Waste oils/sludges (petroleum based	i)		
Waste Class: Waste Class			252 L Waste crankcase oil	s and lubricants			
Waste Class: Waste Class			212 L Aliphatic solvents ar	nd residues			
Waste Class: Waste Class			145 L Wastes from the use	e of pigments, co	atings and paints		
Waste Class: Waste Class			213 I Petroleum distillates	i			
Waste Class: Waste Class			145 I Wastes from the use	e of pigments, co	atings and paints		
<u>29</u>	1 of 15		SSE/177.5	100.1/2.28	THE PHARMACY 910 SOUTHDOWN RC MISSISSAUGA ON L5		GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON73728 03,04	321		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>29</u>	2 of 15		SSE/177.5	100.1/2.28	Metro Store 46 <unof 910 Southdown Rd Mississauga ON L5J 2</unof 		SPL
Ref No: Site No: Incident Dt: Year:		5000-874	Q8X		Discharger Report: Material Group: Health/Env Conseq: Client Type:		
Incident Caus Incident Even Contaminant	nt:	Discharge	e or Emission to Air		Sector Type: Sector Type: Agency Involved: Nearest Watercourse:	Other	
Contaminant Contaminant Contaminant	Name: Limit 1:		ERANT GAS, 404a		Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respon	UN No 1: Impact: pact: edium: v:	Confirme Air Polluti			Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:		
Dt MOE Arvl o MOE Reporte Dt Document	d Dt:	7/6/2010			Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Air Spills - Gases and Vapours	
Incident Reas Site Name: Site County/E		Spill	Metro Store 46 <un< td=""><td>OFFICIAL></td><td>Source Type:</td><td></td><td></td></un<>	OFFICIAL>	Source Type:		

Map Key Numb Reco		Direction/ Distance (m)	Elev/Diff) (m)	Site		DI
Site Geo Ref Meth: Incident Summary: Contaminant Qty:		Metro Store 46 : s 227 kg	spill 227 kg refrigera	nt		
<u>29</u> 3 of 15		SSE/177.5	100.1/2.28	METRO ONTARIO ING BASICS # 046 910 SOUTHDOWN RC MISSISSAUGA ON L5	DAD	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Class: Licence Control: Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location:	Vendor			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
29 4 of 15		SSE/177.5	100.1/2.28	910 Southdown Rd Mississauga ON L5J :	2Y4	SPL
Ref No:	8886-8F	RJUHN		Discharger Report:		
Site No:	16-FEB	10		Material Group:		
Incident Dt: Year:	IO-FED	-12		Health/Env Conseq: Client Type:		
ncident Cause:	Dischar	ge or Emission to Ai	r	Sector Type:	Other	
Incident Event: Contaminant Code:	38			Agency Involved: Nearest Watercourse:		
		GERANT GAS, N.O.	S.	Site Address: Site District Office: Site Postal Code:	910 Southdown Rd	
Contaminant UN No 1 Environment Impact:		icipated		Site Region: Site Municipality:	Mississauga	
Nature of Impact:	Air Pollu	•		Site Lot:	Mississauga	
Receiving Medium: Sewage - Municipal/Private and Commercial Receiving Env:			Site Conc: Northing:	NA		
NOE Response:	Planned	d Field Response		Easting:	NA	
Dt MOE Arvl on Scn:		10		Site Geo Ref Accu:		
MOE Reported Dt: Dt Document Closed:	07-FEB 25-MAY			Site Map Datum: SAC Action Class:	Air Spills - Gases and Vapours	
ncident Reason:	Spill			Source Type:		
01/- 1/		Metro Store #46				
Site Name: Site Countv/District:						
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		Metro: 200 lbs R4	04A lost to atms.			

Order No: 22022400139

Map Key	Number Records		Elev/Diff n) (m)	Site		I
				Mississauga ON L5J	2Y4	
Ref No:		5736-8RM6G4		Discharger Report:		
Site No: ncident Dt:		18-FEB-12		Material Group: Health/Env Conseq:		
/ear:				Client Type:	Other	
ncident Cause		Other Discharges		Sector Type:	Other	
ncident Event. Contaminant C		38		Agency Involved: Nearest Watercourse:		
Contaminant N		FREON (CFC) (R404A)		Site Address:	910 Southdown Road	
Contaminant L	imit 1:			Site District Office:		
Contam Limit H	Freq 1:			Site Postal Code:		
Contaminant U		o " ·		Site Region:		
Environment lr	•	Confirmed		Site Municipality:	Mississauga	
lature of Impa Receiving Med		Air Pollution Sewage - Municipal/Privat	e and Commercial	Site Lot: Site Conc:		
Receiving Env		Sewage - Mullicipai/1 Mat		Northing:		
MOE Response		Planned Field Response		Easting:		
Dt MOE Årvl ol				Site Geo Ref Accu:		
IOE Reported	Dt:	18-FEB-12		Site Map Datum:		
Ot Document C		25-MAY-12		SAC Action Class:	Air Spills - Gases and Vapours	
ncident Reaso	n:	Maine Otens 11		Source Type:		
Site Name: Site County/Di	strict.	Metro Store <un< td=""><td>IUFFIGIAL></td><td></td><td></td><td></td></un<>	IUFFIGIAL>			
Site Geo Ref M						
ncident Summ		Ainsworth: 90kg	R404A to atm			
Contaminant G	ty:	-				
<u>29</u> 6	6 of 15	SSE/177.5	100.1 / 2.28	METRO ONTARIO IN BASICS # 046 910 Southdown Road		PE
				Mississauga ON L5J	2Y4	
Detail Licence	No:	23-01-15401-0		Operator Box:		
licence No:				Operator Class:		
Status:				Operator No: Operator Type:		
Approval Date: Report Source				Oper Area Code:		
Licence Type:		LIMITED		Oper Phone No:		
•••						
Licence Type (Code:			Operator Ext:		
				Operator Ext: Operator Lot:		
Licence Class: Licence Contro	,			Operator Lot: Oper Concession:		
Licence Class: Licence Contro Latitude:	,			Operator Lot: Oper Concession: Operator Region:		
Licence Class: Licence Contro Latitude: Longitude:	,			Operator Lot: Oper Concession: Operator Region: Operator District:		
Licence Class: Licence Contro Latitude: Longitude: Lot:	,			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County:		
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession:	,			Operator Lot: Oper Concession: Operator Region: Operator District:		
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region:	,			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality:		
Licence Type (Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County:	,			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box:		
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Frade Name:	,			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:		
Licence Class: Licence Contro Longitude: Longitude: Lot: Concession: Region: Concession: Region: Conty: District: County: Frade Name: PDF Link:	DI:			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:		
Licence Class: Licence Contro Longitude: Longitude: Lot: Concession: Region: Concession: Region: Conty: District: County: Frade Name: PDF Link:	DI:			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:		
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locat	DI:	SSE/177.5	100.1 / 2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	nacies Limited	
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Locat	bi: tion:	SSE/177.5	100.1/2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	d	GE
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Locat	bi: tion:		100.1/2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: Metro Ontario Pharm 910 Southdown Road Mississauga ON L5G	d	GE
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locat 29 29 Generator No:	bi: tion:	SSE/177.5 ON5824045 446110	100.1/2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: Metro Ontario Pharm 910 Southdown Road Mississauga ON L56 Status:	d 3 2 Y 4	GE
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Frade Name: PDF Link: PDF Site Locat	tion: 7 of 15	ON5824045	100.1/2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: Metro Ontario Pharm 910 Southdown Road Mississauga ON L5G	d	GE
Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locat 29 7 Generator No: SIC Code:	tion: 7 of 15 n:	ON5824045 446110	100.1/2.28	Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: Metro Ontario Pharm 910 Southdown Road Mississauga ON L5G Status: Co Admin:	d 3 2Y4 Emil Laswardi	GE

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Мар Кеу	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Country:		Canada			MHSW Facility:	No	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		312 PATHOLOGICAL W	ASTES			
<u>29</u>	8 of 15		SSE/177.5	100.1/2.28	Metro Ontario Pharn 910 Southdown Roa Mississauga ON L50	d	GEN
Generator No. SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on: rs:	ON582404 446110 446110 2016 Canada	45		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Emil Laswardi CO_ADMIN 416-234-6537 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		312 PATHOLOGICAL W	ASTES			
<u>29</u>	9 of 15		SSE/177.5	100.1/2.28	Metro Ontario Pharn 910 Southdown Roa Mississauga ON L50	d	GEN
Generator No. SIC Code: SIC Descriptic Approval Yea PO Box No: Country:	on: rs:	ON582404 446110 446110 2014 Canada	45		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Emil Laswardi CO_ADMIN 416-234-6537 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		312 PATHOLOGICAL W	ASTES			
<u>29</u>	10 of 15		SSE/177.5	100.1/2.28	Metro Ontario Pharn 910 Southdown Roa Mississauga ON L50	d	GEN
Generator No. SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on: rs:	ON582404 As of Dec Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		312 P Pathological wastes				
<u>29</u>	11 of 15		SSE/177.5	100.1 / 2.28	METRO ONTARIO IN BASICS # 046 910 SOUTHDOWN R MISSISSAUGA ON L		PES

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	D
Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Type Licence Class Licence Contre Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	e: Dode: : ol:	15401 Legacy Licenses (Excluding Limited Vendor 23 01	TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 90 Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:)5
<u>29</u>	12 of 15	SSE/177.5	100.1/2.28	Metro Ontario Pharmacie 910 Southdown Road Mississauga ON L5G 2Y4	GEN
Generator No: SIC Code: SIC Descriptio Approval Year PO Box No: Country:	on:	ON5824045 As of Jul 2020 Canada		Status: Re Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	egistered
<u>Detail(s)</u> Waste Class:		312 P			
Waste Class D	Desc:	Pathological waste	es		
<u>29</u>	13 of 15	SSE/177.5	100.1/2.28	Appletree Medical Group 910 Southdown Road Mississauga ON L5J 2Y4	Inc 106233 GEN
Generator No: SIC Code: SIC Descriptio Approval Year PO Box No: Country:	on:	ON8775724 As of Jul 2020 Canada		Status: Ro Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	egistered
<u>Detail(s)</u>					
Waste Class: Waste Class D	Desc:	312 P Pathological waste	es		
<u>29</u>	14 of 15	SSE/177.5	100.1/2.28	Metro Ontario Pharmacie 910 Southdown Road Mississauga ON L5G 2Y4	GEN
Generator No: SIC Code: SIC Descriptio	on:	ON5824045		Co Admin: Choice of Contact:	egistered
		As of Nov 2021			

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Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class		-	12 P Pathological wastes				
<u>29</u>	15 of 15		SSE/177.5	100.1/2.28	Appletree Medical Gr 910 Southdown Road Mississauga ON L5J	1	GEN
Generator No SIC Code:		ON8775724	4		Status: Co Admin:	Registered	
SIC Descripti Approval Yea		As of Nov 2	2021		Choice of Contact: Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			61 A Pharmaceuticals				
Waste Class: Waste Class			12 P Pathological wastes				
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31 1 of 1 ENE/178.1 93.9 / -3.96 1998 LAKESHORE RD W lot 11 Mississuga ON Mississuga ON Data Src: Data Src: Primary Water Use: Not Used Data Src: Of 15/2008 Sec. Water Use: Not Used Selected Flag: TRUE Construction Date: Primary Water Use: Abandoned-Other Abandonment Rec: 72.9 Casing Materal: Z32416 Owner: 1098 LAKESHORE RD W 72.9 Casing Materal: Z32416 Owner: 1098 LAKESHORE RD W Maint No: Z32416 Owner: 1098 LAKESHORE RD W Envalued: Contractor: 72.19 Contractor: 70.9 Primery Water Use: A074304 Street Name: 1098 LAKESHORE RD W 1098 LAKESHORE RD W Multion: MissisSAUGA CITY Street Name: 1098 LAKESHORE RD W 1098 LAKESHORE RD W Deptition(mithio) Street Name: 1011 Concession Name: 1011 Concession Name: 1011 Concession Name: Casting Mater Level: Northing MADB3: Concession Name: 1011 Concession Name: 1011 Concession Name: Clear/Cloudy: PDF URL (Map)	Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
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Use Wethod Construction ID: 1001804601 Wethod Construction: Digging Other Method Construction: Digging Pipe Information 1001804589 Casing No: 0 Comment: Alt Name: Construction Record - Casing 1001804598 Layer: 1 1001804598 1 Layer: 1 Open Hole or Material: 0 Depth From: 0.0 Depth From: </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Method Construction Code: A Method Construction: Digging Other Method Construction: Digging Pipe Information Pipe Information Pipe ID: 1001804589 Casing No: 0 Comment: Alt Name: Construction Record - Casing Casing ID: 1001804598 Layer: 1 Material: Open Hole or Material: Depth From: 0.0 Depth From: 0.0 Depth From: 0.0 Depth To: 3.0399999618530273 Casing Diameter: 76.19999634824219 Casing Diameter UOM: m Casing Depth UOM: m		<u>Vell</u>			
Method Construction: Digging Other Method Construction: Pipe ID: 1001804589 0 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing Casing ID: 1001804598 Layer: 1 1 Material: Open Hole or Material: Depth From: 0.0 Depth To: 3.039999618530273 Casing Diameter: 76.19999694824219 Casing Depth UOM: m					
Other Method Construction: Pipe Information Pipe ID: 1001804589 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing 0 Casing ID: 1001804598 Layer: 1 Material: 0 Open Hole or Material: 0.0 Depth From: 0.0 Depth From: 3.039999618530273 Casing Diameter: 76.19999694824219 Casing Depth UOM: m Construction Record - Screen N					
Pipe ID: 1001804589 Casing No: 0 Comment: 4// Alt Name: 0 Construction Record - Casing 0 Casing ID: 1001804598 Layer: 1 Material: 0 Open Hole or Material: 0 Depth From: 0.0 Depth To: 3.0399999618530273 Casing Diameter: 76.19999694824219 Casing Diameter: m Casing Depth UOM: m					
Casing No:0Comment: Alt Name:0Construction Record - CasingCasing ID:1001804598Layer:1Material:Open Hole or Material:Open Hole or Material:Depth From:0.0Depth To:3.0399999618530273Casing Diameter:76.19999694824219Casing Diameter UOM:mConstruction Record - Screen	Pipe Information				
Comment: Alt Name: Construction Record - Casing Casing ID: 1001804598 Layer: 1 Material: 1 Open Hole or Material: 0.0 Depth From: 0.0 Depth To: 3.039999618530273 Casing Diameter: 76.19999694824219 Casing Diameter UOM: cm Casing Depth UOM: m		1001804589			
Alt Name: Construction Record - Casing Casing ID: 1001804598 Layer: 1 Material: 1 Open Hole or Material: 0.0 Depth From: 0.0 Depth To: 3.039999618530273 Casing Diameter: 76.19999694824219 Casing Diameter UOM: m Construction Record - Screen		0			
Casing ID:1001804598Layer:1Material:Open Hole or Material:Depth From:0.0Depth To:3.0399999618530273Casing Diameter:76.19999694824219Casing Diameter UOM:cmCasing Depth UOM:m					
Layer:1Material:Open Hole or Material:Depth From:0.0Depth To:3.0399999618530273Casing Diameter:76.19999694824219Casing Diameter UOM:cmCasing Depth UOM:m	Construction Record - Casi	ng			
Material: Open Hole or Material: Depth From: 0.0 Depth To: 3.0399999618530273 Casing Diameter: 76.19999694824219 Casing Diameter UOM: cm Casing Depth UOM: m					
Open Hole or Material:Depth From:0.0Depth To:3.0399999618530273Casing Diameter:76.19999694824219Casing Diameter UOM:cmCasing Depth UOM:m		1			
Depth From: 0.0 Depth To: 3.0399999618530273 Casing Diameter: 76.19999694824219 Casing Diameter UOM: cm Casing Depth UOM: m					
Depth To: 3.0399999618530273 Casing Diameter: 76.19999694824219 Casing Diameter UOM: cm Casing Depth UOM: m		0.0			
Casing Diameter UOM: cm Casing Depth UOM: m Construction Record - Screen	Depth To:				
Casing Depth UOM: m Construction Record - Screen	Casing Diameter:				
Screen ID: 1001804599	Construction Record - Scre	<u>en</u>			
	Screen ID:	1001804599			

Мар Кеу	Number of Records	f Direction/ Distance (m	Elev/Diff) (m)	Site	DB
Layer:					
Slot:	onth:				
Screen Top D Screen End D					
Screen Mater					
Screen Depth					
Screen Diam					
Screen Diam	eter:				
Results of We	ell Yield Testir	ng			
Pump Test ID		1001804590			
Pump Set At: Static Level:		1.2100000381469	707		
	fter Pumping:		0121		
	ed Pump Dept				
Pumping Rat					
Flowing Rate					
Recommende	ed Pump Rate	:			
Levels UOM:		m			
Rate UOM:		LPM			
	fter Test Cod	e: 0			
Water State A Pumping Tes		0			
Pumping Dur		Ũ			
Pumping Dur					
Flowing:					
Water Details					
Water ID:		1001804597			
Layer:					
Kind Code:					
Kind:					
Water Found					
Water Found	Depth UOM:	m			
Hole Diamete	<u>r</u>				
Hole ID:		1001804592			
Diameter:		76.199996948242	219		
Depth From:		0.0			
Depth To:		3.0399999618530)273		
Hole Depth U Hole Diamete		m			
nole Diamete		cm			
<u>32</u>	1 of 10	NE/184.8	93.7/-4.11	HUGHES AUTOMOTIVE CENTRE 2007 LAKESHORE RD W MISSISSAUGA ON L5J 1J6	DTNK
<u>Delisted Expi</u> Facilities	red Fuel Safet	t <u>v</u>			
Instance No:	97	754948		Expired Date: 4/14/1999	
Status:		XPIRED		Max Hazard Rank:	
Instance ID:				Facility Location:	
Instance Type		S Facility		Facility Type:	
Instance Crea				Fuel Type 2:	
Instance Inst				Fuel Type 3:	
Item Descript	ion:			Panam Related:	
Manufacture				Panam Venue Nm:	

Мар Кеу	Number o Records	of Direction/ Distance (m	Elev/Diff) (m)	Site	DE
Model: Serial No: ULC Standar Quantity: Unit of Meass Overfill Prot Creation Dat Next Period TSSA Base S TSSA Max Ha TSSA Risk B TSSA Volum TSSA Period TSSA Recd I TSSA Recd I	rd: Type: e: c Str DT: Sched Cycle 2 zard Rank 1: ased Periodi e of Directive lic Exempt: ory Interval: nsp Interva: Folerance:	2: c Yn:	,,	External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
TSSA Progra TSSA Progra					
Description:					
Original Sou Record Date		EXP Up to May 2013			
<u>32</u>	2 of 10	NE/184.8	93.7 / -4.11	HUGHES AUTOMOTIVE CENTRE 2007 LAKESHORE RD W MISSISSAUGA ON	DTNK
Facilities Instance No: Status: Instance ID: Instance Typ Instance Cre Instance Inst Item Descrip Manufacture Model: Serial No: ULC Standar Quantity: Unit of Meas	ne: ation Dt: tall Dt: tion: r: d:	11361696 EXPIRED 80007 FS Piping		Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St:	
Overfill Prot Creation Date Next Periodia TSSA Base S TSSA Max Ha TSSA Risk B TSSA Volum TSSA Volum TSSA Period TSSA Statuto TSSA Recd I TSSA Recd 1	Type: e: c Str DT: Sched Cycle 2 zard Rank 1: ased Periodi e of Directive lic Exempt: pry Interval: nsp Interva:	c Yn:		Piping Underground: Tank Underground: Source:	
TSSA Recd T TSSA Progra TSSA Progra Description: Original Sou Record Date	nm Area: nm Area 2: rce:	FS Piping EXP Up to Mar 2012			

Map Key	Number Records		Elev/Diff (m)	Site		DI
				ON		
<u>32</u>	4 of 10	NE/184.8	93.7 / -4.11	HUGHES AUTOMOT 2007 LAKESHORE R ON CA ON	IVE CENTRE RD W MISSISSAUGA L5J 1J6	DTN
<u>32</u>	5 of 10	NE/184.8	93.7 / -4.11	HUGHES AUTOMOT 2007 LAKESHORE R ON CA ON	IVE CENTRE RD W MISSISSAUGA L5J 1J6	DTNI
<u>32</u>	6 of 10	NE/184.8	93.7 / -4.11	HUGHES AUTOMOT 2007 LAKESHORE R ON CA ON	IVE CENTRE RD W MISSISSAUGA L5J 1J6	DTNF
<u>32</u>	7 of 10	NE/184.8	93.7/-4.11	HUGHES AUTOMOT 2007 LAKESHORE R ON CA ON	IVE CENTRE RD W MISSISSAUGA L5J 1J6	FST
Instance No Status: Cont Name: Instance Ty Item: Item Descri Tank Type: Install Date: Install Year: Years in Sel Model: Description Capacity: Tank Materi Corrosion F	pe: ption: : : rvice: : Protect:	10858021 FS LIQUID FUEL TANK FS Liquid Fuel Tank Liquid Fuel Single Wall UST 4/13/1999 1992 NULL 36300 Fiberglass (FRP)		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Overfill Pros Facility Typ Parent Facil Facility Loc Device Insta	e: lity Type:	FS Liquid Fuel Ta		UGA L5J 1J6 ON CA		
<u>Fuel Storag</u> Owner Acco	e Tank Details ount Name:	S HUGHES AUTON	IOTIVE CENTRE			
Liquid Fuel	Tank Details					
Overfill Prot Owner Acco Item:		HUGHES AUTON FS LIQUID FUEL				
<u>32</u>	8 of 10	NE/184.8	93.7/-4.11	HUGHES AUTOMOT 2007 LAKESHORE R	IVE CENTRE 2D W MISSISSAUGA L5J 1J6	FST

	Records	r of S	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
					ON CA ON		
Instance No: Status:		10858033			Manufacturer: Serial No:		
Cont Name:					Ulc Standard:		
Instance Type	e:				Quantity:		
Item:			FUEL TANK		Unit of Measure:		
Item Descript	tion:	FS Liquid F			Fuel Type:	Gasoline	
Tank Type:			Single Wall UST		Fuel Type2:	NULL	
Install Date: Install Year:		4/13/1999 1992			Fuel Type3: Piping Steel:	NULL	
Years in Serv	vice:	1002			Piping Galvanized:		
Model:	100.	NULL			Tanks Single Wall St:		
Description:		-			Piping Underground:		
Capacity:		22730			Num Underground:		
Tank Material	l:	Fiberglass	(FRP)		Panam Related:		
Corrosion Pro					Panam Venue:		
Overfill Prote		_					
Facility Type:		F	S Liquid Fuel Tank				
Parent Facilit							
Facility Locat Device Install		n: 2	007 LAKESHORE	RD W MISSISS	AUGA L5J 1J6 ON CA		
	Tank Data:						
<u>Fuel Storage</u> Owner Accou			IUGHES AUTOMC				
<u>Liquid Fuel Ta</u>							
Overfill Prote	ction:						
Owner Accou	int Name:		HUGHES AUTOMO				
Owner Accou Item:	Int Name: 9 of 10				HUGHES AUTOMOTI	VE CENTRE	
Owner Accou			S LIQUID FUEL T	ANK		VE CENTRE D W MISSISSAUGA L5J 1J6	FST
Owner Accou Item: <u>32</u> Instance No: Status:			S LIQUID FUEL T	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No:	-	FST
Owner Accou Item: <u>32</u> Instance No: Status: Cont Name:	9 of 10	F	S LIQUID FUEL T	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard:	-	FST
Owner Accou Item: <u>32</u> Instance No:	9 of 10	F 10858027	S LIQUID FUEL T	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No:	-	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descript	9 of 10 e:	F 10858027 FS LIQUID FS Liquid F	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type:	-	FST
Owner Accou Item: <u>32</u> Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type:	9 of 10 e:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date:	9 of 10 e:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3:	D W MISSISSAUGA L5J 1J6	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year:	9 of 10 e: tion:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: <u>32</u> Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv.	9 of 10 e: tion:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model:	9 of 10 e: tion:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descripti Tank Type: Install Date: Install Year: Years in Serv. Model: Description:	9 of 10 e: tion:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992	FUEL TANK	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Descripti Tank Type: Install Date: Install Year: Years in Serv. Model: Description: Capacity:	9 of 10 e: tion: rice:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL	FUEL TANK FUEL TANK Fuel Tank Single Wall UST	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item Descript Install Date: Install Year: Years in Serv. Model: Description: Capacity: Tank Material	9 of 10 e: tion: tice:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360	FUEL TANK FUEL TANK Fuel Tank Single Wall UST	ANK	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item Descripti Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Protee	9 of 10 e: tion: tice: l: otect: ct:	FS LIQUID FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360 Fiberglass	FUEL TANK FUEL TANK Fuel Tank Single Wall UST	93.7/-4.11	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item Descripti Item Description: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Protec Facility Type:	9 of 10 e: tion: rice: l: otect: ct:	FS LIQUID FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360 Fiberglass	FUEL TANK FUEL TANK Fuel Tank Single Wall UST	93.7/-4.11	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Description Item Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facility	9 of 10 e: tion: rice: l: otect: ct: y Type:	FS LIQUID FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360 Fiberglass	FUEL TANK FUEL TANK Fuel Tank Single Wall UST	93.7/-4.11	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: <u>32</u> Instance No: Status: Cont Name: Instance Type	9 of 10 e: tion: rice: l: otect: ct: y Type: tion:	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360 Fiberglass	FUEL TANK FUEL TANK Fuel Tank Single Wall UST (FRP)	93.7/-4.11	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST
Owner Accou Item: 32 Instance No: Status: Cont Name: Instance Type Item: Item Description Item Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facility Facility Locat	9 of 10 e: tion: iice: l: otect: ct: y Type: tion: led Locatio	F 10858027 FS LIQUID FS Liquid F Liquid Fuel 4/13/1999 1992 NULL 36360 Fiberglass F n: 2	FUEL TANK FUEL TANK Fuel Tank Single Wall UST (FRP)	93.7/-4.11	2007 LAKESHORE RI ON CA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	D W MISSISSAUGA L5J 1J6 Gasoline NULL	FST

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Liquid Fuel	Tank Details	1				
Overfill Prot Owner Acco Item:		HUGHES AUTOM FS LIQUID FUEL				
<u>32</u>	10 of 10	NE/184.8	93.7/-4.11	HUGHES AUTOMOTI 2007 LAKESHORE RI ON CA ON	VE CENTRE D W MISSISSAUGA L5J 1J6	FST
Instance No. Status: Cont Name: Instance Tyj Item: Item Descrip Tank Type: Install Date: Install Year: Years in Ser Model: Description: Capacity: Tank Materia Corrosion P Overfill Prot Facility Type Parent Facil	pe: ption: rvice: : al: Protect: tect: e:	10858036 FS LIQUID FUEL TANK FS Liquid Fuel Tank Liquid Fuel Single Wall UST 4/13/1999 1992 NULL 22730 Fiberglass (FRP) FS Liquid Fuel Tan		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Facility Loca Device Insta <u>Fuel Storage</u> Owner Acco	alled Locatio <u>e Tank Detai</u>			UGA L5J 1J6 ON CA		
Liquid Fuel	Tank Details					
Overfill Prot Owner Acco Item:		HUGHES AUTOM FS LIQUID FUEL				
<u>33</u>	1 of 5	NE/186.3	93.7/-4.11		N AT 2007 LAKESHORE SAUGA TANK TRUCK ON	SPL
Ref No: Site No:		116532		Discharger Report: Material Group:		
Incident Dt:		7/31/1995		Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contam Lim Contaminan	ent: nt Code: nt Name: nt Limit 1: nit Freq 1:	PIPE/HOSE LEAK		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:		
Environmen Nature of Im	nt Impact:	NOT ANTICIPATED Other		Site Region. Site Municipality: Site Lot:	21102	

Мар Кеу	Number Records		Elev/Diff m) (m)	Site		DB
Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		LAND 7/31/1995 EQUIPMENT FAILURE PETRO-CANAE	DA - 40 L OF GASOL	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: INE TO PAVEMENT DURING	REGION OF PEEL	
<u>33</u>	2 of 5	NE/186.3	93.7 / -4.11	UNKNOWN CREEK/2007 LAKESH MISSISSAUGA CITY C		SPL
Ref No:		79580		Discharger Report:		
Site No: Incident Dt:		12/4/1992		Material Group:		
Year:		12/4/1992		Health/Env Conseq: Client Type:		
Incident Cau		UNKNOWN		Sector Type:		
Incident Eve Contaminan				Agency Involved: Nearest Watercourse:		
Contaminan	t Name:			Site Address:		
Contaminan Contam Lim				Site District Office: Site Postal Code:		
Contaminan	•			Site Region:		
Environmen Nature of Im	•	CONFIRMED Water course or lake		Site Municipality: Site Lot:	21102	
Receiving M		WATER		Site Conc:		
Receiving E MOE Respo				Northing: Easting:		
Dt MOE Arvi				Site Geo Ref Accu:		
MOE Report Dt Documen		12/4/1992		Site Map Datum: SAC Action Class:		
Incident Rea		UNKNOWN		Source Type:		
Site Name:						
Site County/ Site Geo Rei						
Incident Sur Contaminan	•	GASOLINE TO	CREEK (SUSPECT	RUNOFF FROM PARKING L	OT)	
<u>33</u>	3 of 5	NE/186.3	93.7 / -4.11	ANNES SELF SERVE 2007 LAKESHORE RD MISSISSAUGA ON L5.		PRT
Location ID:		9149				
Type: Expiry Date:		retail 1996-03-31				
Capacity (L)		30000				
Licence #:		0053235001				
<u>33</u>	4 of 5	NE/186.3	93.7/-4.11	2007 Lakeshore Road Mississauga ON		EHS
Order No:		20050107010		Nearest Intersection:	Lakeshore Road && Southdown Road	
Status: Report Type		С		Municipality: Client Prov/State:	ON	
Report Date		1/14/2005		Search Radius (km):	0.25	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Date Receiv Previous Si Lot/Building Additional I	ite Name:	1/7/2005			X: Y:	-79.630436 43.512253	
<u>33</u>	5 of 5		NE/186.3	93.7/-4.11	Northampton Gardens 2007 LAKESHORE RD L5J 1J6 MISSISSAUGA ON L5) W, MISSISSAUGA, ON,	RSC
RSC ID: RA No: RSC Type: Curr Propel Ministry Dis	•	45559 Commerce			Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N):	11-Aug-08 No CPU Parkland Colin Pillar, Vice President, De Construction	velopment &
Filing Date: Date Ack: Date Returr Restoration Soil Type: Criteria:	ned:	6-Oct-08			Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Yes 6 to 10 meters 905-8291500x232 905-8291222 colin@unitedlands.com	
Mailing Add Latitude & UTM Coord Consultant: Legal Desc. Measureme	(PIN): unicipal Addr dress: Latitude: linates: :		Suite 304, 2904 S 43.51210000N 79 NAD83 17-610784 PT LT 30, CON 2 Digitized from a sa Background Site C	E RD W, MISSISS outh Sheridan Way .62940000W 4-4818598 (convert SDS TT, AS IN RC atellite image	ed from Latitude & Longitude 0761074; MISSISSAUGA d, with Potable Ground Water	e) r, Medium/Fine Textured Soil, for	
<u>34</u>	1 of 1		NW/187.9	97.8 / -0.05	n/a MIssissauga ON		EHS
Drder No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: ite Name:	20180312 C Custom R 04-APR-1 12-MAR-1	Report 8 18	nd/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Sity Directory; Aerial Photos	ON .25 -79.633596 43.512332	
<u>35</u>	1 of 2		E/191.7	93.9 / -3.98	Gemini Urban Design 2003,2009,2015,2021a 1998,2008,2030 Lakes ON	nd 2035 Lushes Ave.&	RSC
RSC ID:		45912			Cert Date: Cert Prop Use No: Intended Prop Use:	20-Apr-08 No CPU Residential	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Restoration	Туре:				Telephone:	906-6694483
Soil Type:					Fax:	905-6693995
Criteria:					Email:	marlened@thornridgehomes.com
CPU Issued	Sect	No				
1686:						
Asmt Roll No			and 05-020024-1650	00-0000-06 and	0502002-4167000000	5-024-07000-0000 and 21-05-024-07100-000
Prop ID No () and 13492-0005(LT) and pa	art of 13492-0010 akeshore Rd.W, Mississauga, ON
Property Mu Mailing Addi		ress:	70 CONNIE CRES,			akeshore Ru.w, mississauga, On
Latitude & L			43.51111110N 79.62	,	, L4K 1E0	
UTM Coordii					ted from Latitude & Longitude	(4
Consultant:	inacco.					-)
Legal Desc:			Previously known as	and consolidati	on from PIN #'s 13491-0001 a	and 13492-0003 and 13492-0004 and 13492
.						to as in R0846660; Mississauga (2003 Lush
						O; PT LT 4 PL F21 TORONTO; PT LT 5 PL
						2009 Lushes Ave.) and Part of Lot 14, Regis
						T LT 6 PL F21 TORONTO; PT LT 7 PL F21
			,	,	`	d.W.) and PT LT 2 PL F21 TORONTO; PT L
						JGA (2030 Lakeshore Rd.W.) and PT LT 14 nore Rd.W.). NOW KNOWN AS:
						S 1 AND 6, PLAN F21, PART LOT 7, PLAN F
						PLAN F21 AS IN TT156805; PART LOTS 2
						LOT 14, PLAN F21, AS IN R01120461 ANI
						s: PT LT 5 PL F21 TORONTO AS IN R0481
			MISSISSAUGA (202	21 Lushes Ave.)	and PT LT 4 PL F21 TORON	TO; PT LT 5 PL F21 TORONTO AS IN
			R0828604.			
Measuremer			Digitized from a sate			
Applicable S	Standards:				with Nonpotable Ground Wa	ter, Coarse Textured Soil, for
RSC PDF:			Residential/Parkland	d/institutional pro	pperty use	
<u>35</u>	2 of 2		E/191.7	93.9 / -3.98	Gemini Urban Design 2003,2009,2015,2021a 1998,2008,2030 Lakes ON	nd 2035 Lushes Ave.&
—	2 of 2		E/191.7	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON	nd 2035 Lushes Ave.& RS hore Rd.W, Mississa
RSC ID:	2 of 2	44900	E/191.7	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date:	nd 2035 Lushes Ave.& RS hore Rd.W, Mississa 20-Apr-08
	2 of 2	44900	E/191.7	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU
— RSC ID: RA No: RSC Type:				93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential
RSC ID: RA No: RSC Type: Curr Propert	ty Use:	Resident	ial	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist	ty Use:	Resident MISSISS	ial AUGA	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N):	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date:	ty Use:	Resident	ial AUGA	93.9 / -3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N):	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack:	ty Use: trict:	Resident MISSISS	ial AUGA	93.9/-3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N):	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date:	ty Use: trict: ed:	Resident MISSISS	ial AUGA	93.9/-3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N):	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne	ty Use: trict: ed:	Resident MISSISS	ial AUGA	93.9/-3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria:	ty Use: trict: ed: Type:	Resident MISSISS	ial AUGA	93.9/-3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria:	ty Use: trict: ed: Type:	Resident MISSISS	ial AUGA	93.9/-3.98	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686:	ty Use: trict: ed: Type: Sect	Resident MISSISS 31-Jul-08	ial AUGA }		2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	And 2035 Lushes Ave.& Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686:	ty Use: trict: ed: Type: Sect	Resident MISSISS 31-Jul-08	ial ;AUGA } 05-02-0-024-06800-	0000 and 05-02-	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	nd 2035 Lushes Ave.& RS shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995
RSC ID: RA No: RSC Type: Curr Propert Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No	ty Use: trict: ed: Type: Sect o:	Resident MISSISS 31-Jul-08	ial ;AUGA 3 05-02-0-024-06800- and 05-020024-1650	0000 and 05-02- 00-0000-06 and	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	And 2035 Lushes Ave.& shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6693483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returnd Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No	ty Use: trict: ed: Type: Sect o: (PIN):	Resident MISSISS 31-Jul-08	ial ;AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-4167000000) and 13492-0005(LT) and pa	And 2035 Lushes Ave.& Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-66934985 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Property Mu	ty Use: trict: ed: Type: Sect o: (PIN): unicipal Add	Resident MISSISS 31-Jul-08	ial AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-4167000000 -) and 13492-0005(LT) and panes Ave.& 1998,2008,2030 La	And 2035 Lushes Ave.& shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6693483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addi	ty Use: trict: ed: Type: Sect o: (PIN): unicipal Add ress:	Resident MISSISS 31-Jul-08	ial SAUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES,	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush CONCORD, ON	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-4167000000 -) and 13492-0005(LT) and panes Ave.& 1998,2008,2030 La	And 2035 Lushes Ave.& Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-66934985 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L	ty Use: trict: ed: Type: Sect Sect (PIN): micipal Add ress: Latitude:	Resident MISSISS 31-Jul-08	ial AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.51111110N 79.62	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W	2003,2009,2015,2021a, 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-416700000) and 13492-0005(LT) and pates Ave.& 1998,2008,2030 Lat, L4K 1L6	And 2035 Lushes Ave.& shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010 akeshore Rd.W, Mississauga, ON
RSC ID: RA No: RSC Type: Curr Propert Ministry Diss Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L UTM Coordia	ty Use: trict: ed: Type: Sect Sect (PIN): micipal Add ress: Latitude:	Resident MISSISS 31-Jul-08	ial AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.51111110N 79.62	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-4167000000 -) and 13492-0005(LT) and panes Ave.& 1998,2008,2030 La	And 2035 Lushes Ave.& shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010 akeshore Rd.W, Mississauga, ON
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L	ty Use: trict: ed: Type: Sect o: (PIN): inicipal Add ress: Latitude: inates:	Resident MISSISS 31-Jul-08	ial AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.5111110N 79.6 NAD83 17-610872-4 Previously known as 0007 and 13492-000	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W 1818489 (conver s and consolidati 08: Part of Lot 14	2003,2009,2015,2021a 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: -0-024-16610-0000 and 21-05 0502002-4167000000) and 13492-0005(LT) and pa hes Ave.& 1998,2008,2030 La , L4K 1L6 ted from Latitude & Longitude on from PIN #'s 13491-0001 a 4,Registered Plan F-21 Toront	And 2035 Lushes Ave.& shore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010 akeshore Rd.W, Mississauga, ON a) and 13492-0003 and 13492-0004 and 13492 to as in R0846660; Mississauga (2003 Lusho
RSC ID: RA No: RSC Type: Curr Propert Ministry Dis: Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L UTM Coordin Consultant:	ty Use: trict: ed: Type: Sect o: (PIN): inicipal Add ress: Latitude: inates:	Resident MISSISS 31-Jul-08	ial AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.51111110N 79.62 NAD83 17-610872-4 Previously known as 0007 and 13492-000 Ave.) and PT LT 2 P TORONTO AS IN V3	0000 and 05-02- 00-0000-06 and 1 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W 1818489 (conver and consolidati 28: Part of Lot 14 21 F21 TORONT S375808; T/W R	2003,2009,2015,2021a. 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 0-024-16610-0000 and 21-05 0502002-416700000 1) and 13492-0005(LT) and pa tes Ave.& 1998,2008,2030 La , L4K 1L6 ted from Latitude & Longitude on from PIN #'s 13491-0001 a 4,Registered Plan F-21 Toront O; PT LT 3 PL F21 TORONT 201151132; MISSISSAUGA (2	And 2035 Lushes Ave.& Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010 akeshore Rd.W, Mississauga, ON e) and 13492-0003 and 13492-0004 and 13492 to as in R0846660; Mississauga (2003 Lush O; PT LT 4 PL F21 TORONTO; PT LT 5 PL 2009 Lushes Ave.) and Part of Lot 14, Regist
RSC ID: RA No: RSC Type: Curr Propert Ministry Dis: Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L UTM Coordin Consultant:	ty Use: trict: ed: Type: Sect o: (PIN): inicipal Add ress: Latitude: inates:	Resident MISSISS 31-Jul-08	ial AUGA AUGA 3 05-02-0-024-06800- and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.51111110N 79.63 NAD83 17-610872-4 Previously known as 0007 and 13492-000 Ave.) and PT LT 2 P TORONTO AS IN V Plan F-21 (2035 Lus	0000 and 05-02- 00-0000-06 and 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W 4818489 (conver a and consolidati 38: Part of Lot 14 L F21 TORONT S375808; T/W R shes Ave.) and P	2003,2009,2015,2021a. 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 0-024-16610-0000 and 21-05 0502002-416700000) and 13492-0005(LT) and pates Ave.& 1998,2008,2030 Lats , L4K 1L6 ted from Latitude & Longitude on from PIN #'s 13491-0001 at 4,Registered Plan F-21 Toront O; PT LT 3 PL F21 TORONT 01151132; MISSISSAUGA (2 T LT 1 PL F21 TORONTO; P	And 2035 Lushes Ave.& RS Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 and 13492-0010 akeshore Rd.W, Mississauga, ON s) and 13492-0003 and 13492-0004 and 13492 to as in R0846660; Mississauga (2003 Lush: O; PT LT 4 PL F21 TORONTO; PT LT 5 PL 2090 Lushes Ave.) and Part of Lot 14, Regis T LT 6 PL F21 TORONTO; PT LT 7 PL F21
RSC ID: RA No: RSC Type: Curr Propert Ministry Dis: Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (Property Mu Mailing Addu Latitude & L UTM Coordin Consultant:	ty Use: trict: ed: Type: Sect o: (PIN): inicipal Add ress: Latitude: inates:	Resident MISSISS 31-Jul-08	ial AUGA AUGA and 05-020024-1650 13492-0524(LT) and 2003,2009,2015,202 70 CONNIE CRES, 43.51111110N 79.62 NAD83 17-610872-4 Previously known as 0007 and 13492-000 Ave.) and PT LT 2 P TORONTO AS IN V/ Plan F-21 (2035 Lus TORONTO; PT 3 43	0000 and 05-02- 00-0000-06 and 13492-0006(LT 21and 2035 Lush CONCORD, ON 2833330W 4818489 (conver 5 and consolidati 08: Part of Lot 14 21 F21 TORONT 5375808; T/W R shes Ave.) and P 3R11703; MISSIS	2003,2009,2015,2021a. 1998,2008,2030 Lakes ON Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 0-024-16610-0000 and 21-05 0502002-416700000) and 13492-0005(LT) and pates Ave.& 1998,2008,2030 Lates , L4K 1L6 ted from Latitude & Longitude on from PIN #'s 13491-0001 at ,Registered Plan F-21 ToronTi 0; PT LT 3 PL F21 TORONTi 0; PT LT 3 PL F21 TORONTO; P SSAUGA (2008 Lakeshore Ro	And 2035 Lushes Ave.& Schore Rd.W, Mississa 20-Apr-08 No CPU Residential Mr. Ken Slater Yes 6 to 10 meters 906-6694483 905-6693995 marlened@thornridgehomes.com 5-024-07000-0000 and 21-05-024-07100-000 art of 13492-0010 akeshore Rd.W, Mississauga, ON e) and 13492-0003 and 13492-0004 and 13492 to as in R0846660; Mississauga (2003 Lush O; PT LT 4 PL F21 TORONTO; PT LT 5 PL 2009 Lushes Ave.) and Part of Lot 14, Regist

Map Key	Number Record		Elev/Diff (m)	Site		DB
Measuremei Applicable S RSC PDF:		DES PT 3 PL 43R AND 4, PL F21, P R0846660, CITY (MISSISSAUGA (2 R0828604. Digitized from a sa Full Depth Site Co	11703; PART LOT ART LOT 5, PLAN OF MISSISSAUGA 2021 Lushes Ave.) atellite image	2, PLAN F21, PART LOT 3, F21 AS IN VS375808; PART Additional lands desribed as and PT LT 4 PL F21 TORON with Nonpotable Ground Wa	5 1 AND 6, PLAN F21, PART LOT 7, PLAN F21 AS IN TT156805; PART I I LOT 14, PLAN F21, AS IN R011204 s: PT LT 5 PL F21 TORONTO AS IN TO; PT LT 5 PL F21 TORONTO AS ter, Coarse Textured Soil, for	_OTS 2,3 461 AND R0481558
<u>36</u>	1 of 1	ESE/193.4	95.8 / -2.02	The Regional Municip Sheridan Creek on Lu Mississauga ON	•	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving E MOE Respon Dt MOE Report Dt Documen Incident Rea Site Name: Site County/ Site Geo Rei Incident Sur Contaminan	ent: at Code: at Name: at Limit 1: at Limit 1: at UN No 1: at Impact: apact: apact: apact: ason: for Scn: ason: /District: f Meth: mmary:	Regional Municipa	ality of Peel e diesel sheen on S	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: s Ave <unofficial></unofficial>	2 - Minor Environment Municipal Government Miscellaneous Communal Unknown Name Sheridan Creek on Lushes Ave Halton-Peel Central Mississauga 4818326 610843 Primary Assessment of Spills Unknown / N/A	
<u>37</u>	1 of 1	ENE/194.3	93.8/-3.99	2007 LAKESHORE W MISSISSAUGA ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well S Water Type: Casing Mate Audit No: Tag: Construction Elevation (rr Elevation Re Depth to Be Well Depth: Overburden, Pump Rate: Static Water Flowing (Y/N Flow Rate:	ter Use: Use: tatus: erial: n Method: n): eliability: drock: /Bedrock: r Level:	4910293 Observation Wells Z49085 A043868		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	8/2/2006 TRUE 6607 3 2007 LAKESHORE W PEEL MISSISSAUGA CITY	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Clear/Cloudy:						
PDF URL (Ma	p):	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	ls/2Water/Wells_pdfs/491\4910293.pdf	
Additional De	tail(s) (Map)					
Well Complete Year Complet Depth (m): Latitude: Longitude: Path:		2006/07/05 2006 6 43.5119178669237 -79.6289175773687 491\4910293.pdf				
Bore Hole Infe	ormation					
Improvement	s: c: red: 05-Jul rce Date: Location Source: Location Method. ion Comment:	I-2006 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610823.00 4818578.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID:	,	933067299				

Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.199999809265137
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

138

Formation ID:	933067300
Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	4.199999809265137

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth: nd Depth UOM:	6.0 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933300340			
Layer:		2			
Plug From:		0.30000001192092	896		
Plug To:		4.19999980926513	7		
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933300339			
Layer:		1			
Plug From: Plug To:		0.0 0.30000001192092	90e		
Plug Depth L	JOM:	m	590		
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	964910293			
Method Cons	struction Code:	6			
Method Cons		Boring			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11565134			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930885055			
Layer: Motoriol:		1			
Material: Open Hole o	r Mətorial:	5 PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diam	eter:	5.09999990463256	8		
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
<u>Constructior</u>	<u>n Record - Screen</u>				
Screen ID:		933420245			
Layer:		1			
Slot:	Donth	10			
Screen Top I Screen End I		4.5 6.0			
Screen Mate		5			
Screen Dept		m			
Screen Diam	eter UOM:	cm			
Caraan Diam	- 4	6 4000000526742	`		

6.400000095367432

Screen Diameter:

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water Details							
Water ID: Layer: Kind Code: Kind: Water Found D Water Found D		:	934079358 1 4.800000190734863 m	3			
Hole Diameter							
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter			11687145 15.0 0.0 6.0 m cm				
<u>38</u> 1	1 of 1		SW/205.1	99.8/2.02	2165 ROYAL WINDS MISSISSAUGA ON	OR DRIVE	wwi
Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: e: us: nl: Method: ability: ock: edrock: evel:	4910038 Observat Z42232 A037827	tion Wells ,		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1/25/2006 TRUE 6607 3 2165 ROYAL WINDSOR DRIVE PEEL MISSISSAUGA CITY	
PDF URL (Map,):		https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/491\4910038.pdf	
Additional Deta Well Completed Year Complete Depth (m): Latitude: Longitude: Path:	d Date:)	2006/01/12 2006 4.1 43.5084804374165 -79.6336097819717 491\4910038.pdf				
Bore Hole Info	rmation						
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole: Cluster Kind:		1155527	2		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 610450.00 4818190.00 UTM83 3	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	rce Date: Location Source: Location Method: ion Comment:	2006 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er	r: n Material: op Depth:	933047449 1 6 BROWN 28 SAND 11 GRAVEL 01 FILL 0.0 0.800000011920929 m				
<u>Overburden a</u> Materials Inte	and Bedrock					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er	: r: on Material: op Depth:	933047450 2 6 BROWN 06 SILT 28 SAND 11 GRAVEL 0.800000011920929 1.799999952316284 m				
<u>Overburden a</u> Materials Inte						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er	r: on Material: op Depth: od Depth:	933047451 3 2 GREY 17 SHALE 92 WEATHERED 1.799999952316284 4.099999904632568				
	nd Depth UOM: <u>ce/Abandonment</u> <u>rd</u>	m				
141	erisinfo.com Envi	ronmental Risk Infor	mation Service	95	Order No: 2202	2400139

Layer: 1 Plog Form: 0.0 Plog Tor: 0.80000011920929 Plog Doph UOM: m Method Construction ID: 964910038 Method Construction Code: 8 Method Construction: Boing Other Method Construction: Boing Other Method Construction: Boing Pipe ID: 11564879 Casing No: 1 Comment: 8 All Name: 9 Construction: 8 Depth Form: 1 Depth Form: 0 Depth Form: 0 Casing Diameter: 0.509999904632568 Casing Diameter: 0.40999994632568 Casing Diameter: 5 Screen Diameter: 6.40000003841858 Screen Diameter: <td< th=""><th>Map Key</th><th>Number of Records</th><th>Direction/ Distance (m)</th><th>Elev/Diff (m)</th><th>Site</th><th>DB</th></td<>	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Ping To::::::::::::::::::::::::::::::::::::	Plug ID:					
Pung Tor: 0.800000011920229 Plug Depth VOM: m Mathad of Construction & Wolf. Second Construction Discond Construction Discond Construction: Second Construction:						
Pung Depth UOM: m Mathad of Construction 8. Well Second Construction 9. Second Sec				1		
Use Method Construction ID:: 964910036 Method Construction: Boring Other Method Construction: Boring Pipe ID:: 11564879 Casing No: 1 Comment: A At Name: South Method Construction: Construction Record - Casing South Method Construction: Casing ID: 930876517 Layer: 1 Material: 5 Open Hole on Material: FLASTIC Depth Tron: 0.0 Depth Tron: 0.00 Casing Diameter: South		JOM:				
Method Construction 6 Boring Boring Pipe Information Pipe ID: 11564879 Casing No: 1 Comment: A At Name: 200076517 Construction Record - Casing 200076517 Casing ID: 930076517 Layer: 1 Method Construction Record - Casing 0 Construction Record - Casing Dimeter: 5 Open Hole or Material: FLASTIC Depth From: 0.0 Depth From: 0.1 Casing Diameter: 5.09999904632568 Casing Diameter: 5.09999904632568 Casing Diameter: 6.00000023841858 Screen ID: 933417591 Layer: 1 Screen Top Depth: 1.00000023841858 Screen Diameter UOM: Cm Screen Diameter: 6.0 Screen Diameter: 6.0 Screen Diameter: 10 Screen Diameter: 100 Screen Diameter UOM: Cm Screen	<u>Method of Co Use</u>	onstruction & Well				
Method Construction: Boring <i>Pipe Information</i>	Method Con	struction ID:	964910038			
Other Method Construction: Pipe Information Pipe ID: 11564879 Casing No: 1 Comment: 1 All Name: 20 Construction Record - Casing 20 Casing ID: 930876517 Layer: 1 Material: 5 Open Hole or Material: 5 Casing Jameter: 5 Screen ID: 933417591 Layer: 1 Screen Top Depth: 1.100000023841858 Screen Top Depth: 4.099999304632568 Screen Dameter: 6 Screen Dapth: 1.00000023841858 Screen Dapth: 1.000000023841858 Screen Dapth: 1.000000023841858 Screen Dapth: 4.099999904632568 Screen Dapth: 4.099999904632568 Screen Dameter: 50 Dameter: 150 Dameter: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Pipe ID: 11564879 Casing No: 1 Comment: 1 Att Name: 1 Construction Record - Casing 1 Casing ID: 930876517 Layer: 1 Depth Form: 5 Open Hole or Material: PLASTIC Depth Form: 1,0000023841858 Casing Diameter: 5,0999900432268 Casing Diameter: 5,0999990432268 Casing Diameter: 1 Screen ID: 933417591 Layer: 1 Stot: 10 Screen ID: 93417591 Layer: 1 Stot: 10 Screen ID Capth: 4,00000023841858 Screen ID Depth: 4,00000023841858 Screen ID Depth: 4,00000035367432 Hole Diameter: 6,400000095367432 Hole Diameter: 16,0 Depth Form: 0,0 Depth For			Boring			
Casing No: 1 Comment: 30376517 Alt Name: 930376517 Layer: 1 Material: 5 Open Hole or Material: 5 Open Hole or Material: 5 Depth To: 1.100000023841858 Casing Diameter: 5.099999904532568 Casing Diameter: 5.099999904532568 Casing Diameter: 5.0399999904532568 Casing Diameter: 1 Screen ID: 933417591 Layer: 1 Screen Top Depth: 1.100000023841858 Screen Top Depth: 1.00000023841858 Screen Diameter UOM: cm Screen Diameter: 6.40000009367432 Hole Diameter: 6.40000099367432 Hole Diameter: 16.009999904632568 Depth To: 4.099999904632568 Screen Diameter: 6.40000095367432 Hole Diameter: 16.009999904632568 Screen Diameter: 6.400000095367432 Hole Diameter: 10.009999904632568 Screen Diameter: 6.400000095367432 PES 11686821 <td><u>Pipe Informa</u></td> <td><u>ntion</u></td> <td></td> <td></td> <td></td> <td></td>	<u>Pipe Informa</u>	<u>ntion</u>				
Comment: Alt Name: Casing Ub: 930876517 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth 7 form: 0.0 Depth 7 form: 0.0 Depth 7 form: 0.0 Casing Diameter: 5.099999904632568 Casing Diameter: 5.099999904632568 Casing Diameter: 10 Screen ID: 933417591 Layer: 1 Screen ID: 933417591 Layer: 1 Screen ID: 110000023841858 Screen Top Depth: 1.100000023841858 Screen Top Depth: 4.099999904632568 Screen Dapth UOM: m Screen Diameter: 6.40000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth To: 4.09999904632568 Mole Diameter: 0.0 Depth To: 1.409999904632568 Mole Diameter: 6.40000095367432						
At Name: Construction Record - Casing Casing ID: 930876517 Layer: 1 Material: PLASTIC Depth form: 0.0 Depth form: 0.10 Depth form: 0.0 Depth form: 0.0 Depth form: 0.0 Depth form: 0.0 Casing Diameter: 6.099999904632568 Casing Diameter: 6.099999904632568 Casing Depth UOM: m Screen ID: 933417591 Layer: 1 Screen Top Depth: 1.10000023841858 Screen Dipth: 4.09999904632568 Screen Dipth: 4.09999904632568 Screen Dipth: 4.09999904632568 Screen Dipth: 4.09090904632568 Screen Diameter UOM: m Screen Diameter: 6.400000095367432 Hole Diameter 1 Hole Diameter: 1.50 Depth To: 4.09999904632568 Depth To: 4.099999904632568 Depth Torm: 0.0 Depth Torm: 0.0			1			
Casing ID: 930876617 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth 7: 1.10000023841858 Casing Diameter: 5.09999904632568 Casing Depth UOM: m Construction Record - Screen Screen ID: 933417591 Layer: 1 Stot: 10 Screen Top Depth: 1.10000023841858 Screen Top Depth: 1.00000023841858 Screen Top Depth: 4.09999904632568 Screen Top Depth: 4.09999904632568 Screen Dit UOM: m Screen Dit Infe66921 Diameter: Diameter: 15.0 Depth From: 0.0 Depth Trom: 0.0 Depth Trom: 0.0 Depth Trom: 0.0 Depth Trom: 0.0						
Layer 1 Material: 5 Open Hole or Material: PLASTIC Depth Trom: 0.0 Depth Trom: 0.1 Casing Diameter: 5.099999904632568 Casing Diameter: 5.099999904632568 Casing Diameter: 5.099999904632568 Casing Depth UOM: m Screen ID: 933417591 Layer: 1 Store: 10 Screen Top Depth: 1.100000023841858 Screen Top Depth: 4.099999904632568 Screen Diameter 6.40000095367432 Hole Diameter: 6.40000095367432 Hole Diameter 11686821 Diameter: 6.40000095367432 Hole Dimeter 0.0 Depth To: 4.099999904632568 Hole Dimeter 0.0 Depth To: 4.099999904632568 Hole Dimeter 6.40000095367432 Hole Dimeter 11 Signameter: 6.400000095367432 PES 0.0 Depth To: 4.099999904632568 Signameter: 10.0	<u>Construction</u>	n Record - Casing				
Márrial: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 5.09999904632568 Casing Diameter: 5.09999904632568 Casing Diameter UOM: cm Casing Diameter UOM: m Construction Record - Screen Screen ID: Screen ID: 933417591 Layer: 1 Screen Top Depth: 1.10000023841858 Screen Top Depth: 4.09999904632568 Screen Top Depth: 4.09999904632568 Screen Depth UOM: m Screen Depth: 5 Screen Diameter: 6.40000095367432 Hole Diameter: 15.0 Depth From: 0.0 Depth To: 4.09999904632568 Hole Depth: m 32 1 of 1 ESE/205.3 96.6 /-1.24 LANDMARK LANDSCAPING 918 33 1 of 1 ESE/205.3<						
Open Hole or Material: PLASTIC Depth Trom: 0.0 Depth To: 1.100000023841858 Casing Diameter: 5.09999904632568 Casing Diameter UOM: m Construction Record - Screen screen ID: Screen ID: 933417591 Layer: 1 Stot: 10 Screen Apple Depth: 1.00000023841858 Screen ID: 933417591 Layer: 1 Stot: 10 Screen Top Depth: 1.00000023841858 Screen For Depth: 4.09999904632568 Screen Diameter UOM: m Screen Diameter: 6.40000095367432 Hole Diameter: 15.0 Depth To: 4.09999904632568 Hole Diameter UOM: m 1 5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Depth To: 1.10000023841858 Casing Diameter: 5.09999904632568 Casing Diameter UOM: cm Casing Depth UOM: m Construction Record - Screen Screen ID: Screen ID: 933417591 Layer: 1 Stot: 10 Screen Fad Depth: 1.0000023841858 Screen End Depth: 4.09999904632568 Screen Dameter UOM: m Screen Diameter UOM: m Screen Diameter: 6.40000095367432 Hole Diameter: 1686921 Diameter: 15.0 Depth To: 4.09999904632568 Hole ID: 11686921 Diameter UOM: cm 32 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING MISSISAUGA ON L5J 2Y4 Detail Licence No: Operator Box: Operator Box:		r Material:				
Casing Diameter: 5.099999904632568 Casing Diameter UOM: cm casing Depth UOM: m Construction Record - Screen screen ID: Screen ID: 933417591 Layer: 1 Slot: 10 Screen Top Depth: 1.10000023841858 Screen End Depth: 4.099999904632568 Screen Material: 5 Screen Diameter: 6.40000095367432 Hole Diameter: 6.40000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth To: 4.099999904632568 Hole DDiameter: 15.0 Depth From: 0.0 Depth To: 4.09999904632568 Hole Doph UOM: m Hole DDiameter: 15.0 Depth To: 4.09999904632568 Hole Doph UOM: m Hole Diameter: 5.0 Depth To: 6.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHOWN ROAD MISSISSAUGA ON LSJ 2Y4 Detail Licence No: Operator Box:						
Casing Diameter UOM: cm Casing Depth UOM: m Construction Record - Screen Screen ID: 933417591 Layer: 1 Stot: 10 Screen Top Depth: 1,0000023841858 Screen For Depth: 4,099999304632568 Screen Id Depth: 6,0000095367432 Screen Diameter UOM: cm Screen Diameter: 6,40000095367432 Hole Diameter 11686921 Diameter: 15,0 Depth From: 0,0 Depth To: 4,09999904632568 Hole Diameter: 0.0 Depth From: 0.0 Bepth From: 0.0 Bepth From: 0.0 Bepth From: 0.0 Bepth WOM: m Hole Diameter 15.0 Depth From: 0.0 Bepth WOM: m Hole Diameter UOM: cm SississAuGA ON LSJ 2Y4 PES Detail Licence No: Operator Box:		eter:				
Construction Record - Screen Screen ID: 933417591 Layer: 1 Slot: 10 Screen Top Depth: 1.00000023841858 Screen End Depth: 4.09999904632568 Screen Dameter 5 Screen Diameter UOM: m Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth From: 0.0 Depth From: 0.0 Depth From: 0.0 Pepth To: 4.09999904632568 Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING ////////////////////////////////////	Casing Diam	eter UOM:				
Screen ID: 933417591 Layer: 1 Slot: 10 Screen Top Depth: 1.0000023841858 Screen Top Depth: 4.099999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.400000095367432 Hole Diameter 11686921 Diameter: 15.0 Depth From: 0.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Diameter: 15.0 Depth From: 0.0 Bepth From: 0.0 Bepth To: 4.099999904632568 Hole Diameter: 5.0 Depth TO: 4.099999904632568 Hole Diameter UOM: m 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box: PES	Casing Dept	h UOM:	m			
Layer: 1 Slot: 10 Screen Top Depth: 1.10000023841858 Screen End Depth: 4.09999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: 6.40000095367432 Hole Diameter 6.40000095367432 Hole Diameter: 15.0 Depth From: 0.0 Depth To: 4.09999904632568 Hole Depth UOM: m Hole Diameter: 15.0 Depth From: 0.0 Bepth To: 4.09999904632568 Hole Diameter: 5.0 Depth To: 4.099999904632568 Hole Diameter: 0.0 Bepth To: 4.099999904632568 Hole Diameter UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box: Operator Box:	<u>Construction</u>	<u>n Record - Screen</u>				
Slot: 10 Screen Top Depth: 1.10000023841858 Screen Tod Depth: 4.09999904632568 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Hole Diameter 4.0000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth From: 0.0 Depth To: 4.09999904632568 Hole Diameter: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6/-1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:						
Screen Top Depth: 1.10000023841858 Screen End Depth: 4.099999904632568 Screen Material: 5 Screen Diameter UOM: m Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Hole Diameter 11686921 Diameter: 15.0 Depth From: 0.0 Depth From: 0.0 Depth To: 4.09999904632568 Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:						
Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.400000095367432 Hole Diameter: 6.400000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth From: 0.0 Depth Fro: 4.099999904632568 Hole Diameter UOM: m 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box: PES		Depth:				
Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Diameter UOM: m 39 1 of 1 ESE/205.3 96.6 /-1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 PES Detail Licence No: Operator Box: Operator Box: Detail Comparison PES						
Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Hole Diameter: 11686921 Diameter: 15.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Diameter UOM: m 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box: Operator Box:						
Hole Diameter Hole ID: 11686921 Diameter: 15.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 PES Detail Licence No: Operator Box: Operator Box: Operator Box:						
Hole ID: 11686921 Diameter: 15.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:	Screen Diam	eter:	6.400000095367432			
Diameter: 15.0 Depth From: 0.0 Depth To: 4.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING PES 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:	Hole Diamet	<u>er</u>				
Depth From: 0.0 Depth To: 4.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:	Hole ID:					
Depth To: 4.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:						
Hole Depth UOM: m cm 39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 PES Detail Licence No: Operator Box: Operator Box:				1		
39 1 of 1 ESE/205.3 96.6 / -1.24 LANDMARK LANDSCAPING PES 918 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4 PES Detail Licence No: Operator Box:	Hole Depth U					
918 SOUTHDOWN ROAD PES MISSISSAUGA ON L5J 2Y4 Detail Licence No: Operator Box:			cm			
	<u>39</u>	1 of 1	ESE/205.3	96.6 / -1.24	918 SOUTHDOWN ROAD	PES
		ce No:			Operator Box: Operator Class:	
originfo.com Environmental Rick Information Services		aniainata agama I Emi	unananan antal Diale Infan			Order No: 22022400120

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Status:					Operator No:		
Approval Date:	:				Operator Type:		
Report Source					Oper Area Code:		
Licence Type:		Operator			Oper Phone No:		
Licence Type (Code	oporator			Operator Ext:		
Licence Class:					Operator Lot:		
Licence Class. Licence Contro					Oper Concession:		
	01.				•		
Latitude:					Operator Region:		
Longitude:					Operator District:		
Lot:					Operator County:		
Concession:					Op Municipality:		
Region:					Post Office Box:		
District:					MOE District:		
County:					SWP Area Name:		
Trade Name:							
PDF Link:							
PDF Site Locat	tion:						
40 1	1 of 1		SW/207.5	99.8 / 2.02	2165 ROYAL WINDS	OR DR	
<u></u>			011/20110	001072102	MISSISSAUGA ON		WWI
Well ID:		4910066			Data Entry Status:		
Construction D	Date:				Data Src:		
Primary Water					Date Received:	2/27/2006	
Sec. Water Use					Selected Flag:	TRUE	
Final Well Stat		Abandoneo	1 Othor		Abandonment Rec:	Yes	
	us.	Abanuoneo				6607	
Water Type:					Contractor:		
Casing Materia	a):				Form Version:	3	
Audit No:		Z44156			Owner:		
Tag:		A037827			Street Name:	2165 ROYAL WINDSOR DR	
Construction N	Nethod:				County:	PEEL	
Elevation (m):					Municipality:	MISSISSAUGA CITY	
Elevation Relia	ability:				Site Info:		
Depth to Bedro	ock:				Lot:		
Well Depth:					Concession:		
Overburden/Be	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Le	evel				Northing NAD83:		
Flowing (Y/N):	sver.				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:							
PDF URL (Map):	h	ttps://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/491\4910066.pdf	
Additional Deta	ail(s) (Ma	<u>o)</u>					
Well Complete	d Date	0	2006/02/08				
Year Complete			2006				
		2					
Depth (m):			3.5084076845127				
Latitude:							
Longitude: Path:			79.6335495685203 91\4910066.pdf	5			
Bore Hole Info	rmation						
Bore Hole ID:		11555300			Elevation:		
DP2BR:					Elevrc:		
Spatial Status:					Zone:	17	
Code OB:					East83:	610455.00	
Code OB Desc	:				North83:	4818182.00	
Open Hole:	-				Org CS:	UTM83	
Cluster Kind:					UTMRC:	3	
						-	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	rrce Date: t Location Source: t Location Method: sion Comment:	2006 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord					
Plug ID:		933287380				
Layer: Plug From:		1 0.0				
Plug To: Plug Depth U	IOM:	4.5 m				
<u>Method of Co Use</u>	onstruction & Well					
Method Cons		964910066				
Method Cons	struction Code: struction: d Construction:	6 Boring				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		11564907 1				
Water Details	5					
Water ID:		934073284				
Layer: Kind Code:		1 1				
Kind:		FRESH				
Water Found Water Found	Depth: Depth UOM:	3.0 m				
Hole Diamete	<u>ər</u>					
Hole ID:		11686948				
Diameter: Depth From:		21.0 0.0				
Depth To:		4.5				
Hole Depth L Hole Diamete		m cm				
<u>41</u>	1 of 3	N/207.7	96.3 / -1.48	Walden Circle 1201 Walden Circle Mississauga ON L5J	4M9	СА
Certificate #:		8086-54GQWZ				
Application \		01				
lssue Date: Approval Typ	oe:	11/16/01 Industrial air				
Status:		Approved	pprovel			
Application 1	ype:	New Certificate of A	pproval			
144	erisinfo.com Envi	ironmental Risk Info	rmation Service	es	Order No: 22	022400139

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DB
Client Name Client Addre Client City: Client Posta Project Deso Contaminan Emission Co	ess: Il Code: cription: hts:	The Corporation of the Regional Municipality of Peel 7750 Hurontario Street Brampton L6V 3W6 Installation of emergency diesel generator.				
<u>41</u>	2 of 3	N/207.7	96.3 / -1.48	1201 Walden Circle Mississauga ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: te Name: y Size:	20151029025 C Custom Report 03-NOV-15 29-OCT-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.632053 43.51343	
<u>41</u>	3 of 3	N/207.7	96.3 / -1.48	The Regional Munici 1201 Walden Circle Mississauga ON L6V	-	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address Full Address Full PDF Lin PDF Site Loo	ate: e: lame: vpe: e: ame: s: s:	8086-54GQWZ 2001-11-16 Approved ECA IDS Credit Valley ECA-AIR AIR The Regional Mut 1201 Walden Circo https://www.acces	le	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Halton-Peel -79.632 43.513535 -4ZSPU7-14.pdf	
42 Detail Licenc Licence No: Status: Approval Da Report Sour Licence Typ Licence Clas Licence Con Latitude: Longitude: Lot: Concession. Region: District: County: Trade Name PDF Link:	ate: rce: pe Code: ss: ntrol:	SSE/208.2 Limited Vendor 23	100.6/2.73	SHILPA S. PATTANI 920 SOUTHDOWN RI MISSISSAUGA ON LS Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Contession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	D	PES

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
PDF Site Lo	cation:					
<u>42</u>	2 of 12		SSE/208.2	100.6 / 2.73	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING) 920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	PES
Detail Licent Licence No: Status: Approval Da Report Sour Licence Typ Licence Clas Licence Con Latitude: Longitude: Longitude: Longitude: Concession: Region: District: County: Trade Name. PDF Link:	ate: rce: be: Code: ss: ntrol:	Limited Ve 23	ndor		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
PDF Site Loo	cation: 3 of 12		SSE/208.2	100.6 / 2.73	SHILPA S. PATTANI INC 920 SOUTHDOWN RD	PES
Detail Licence Licence No: Status: Approval Da Report Sour Licence Typ Licence Clas Licence Con Latitude: Longitude: Longitude: Longitude: Longitude: District: Concession. District: County: Trade Name PDF Link: PDF Site Loo	ate: rce: be: Code: ss: ntrol: :	Vendor			MISSISSAUGA ON L5J 2Y4 Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Concession: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>42</u>	4 of 12		SSE/208.2	100.6 / 2.73	SHOPPERS DRUG MART #0695 (CLARKSON CROSSING) 920 SOUTHDOWN ROAD MISSISSAUGA ON L5J 2Y4	PES
Detail Liceno Licence No: Status: Approval Da					<i>Operator Box: Operator Class: Operator No: Operator Type:</i>	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Report Source Licence Type (Licence Type (Licence Class: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locat	Code: : ol:	Vendor			Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>42</u> 5	5 of 12		SSE/208.2	100.6 / 2.73	SHOPPERS DRUG I CROSSING) 920 SOUTHDOWN R MISSISSAUGA ON L		PES
Detail Licence Licence No: Status: Approval Date: Report Source Licence Type C Licence Cass: Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Locat	: Code: : ol:	23-01-131	73-0		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator County: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>42</u> 6	6 of 12		SSE/208.2	100.6 / 2.73	Shilpa S. Pattani Inc 920 SOUTHDOWN R Mississauga ON L5.	OAD, UNIT #1	GEN
Generator No: SIC Code: SIC Description Approval Years PO Box No: Country:	n:	ON484462 446110 446110 2016 Canada	:1		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Nastran Najafi-Fard CO_ADMIN 416-493-1220 Ext.3218 No No	
<u>Detail(s)</u>							
Waste Class: Waste Class D	lesc:		261 PHARMACEUTICA	LS			
Waste Class: Waste Class D	lesc:		312 PATHOLOGICAL W	/ASTES			

Мар Кеу	Numbe Record		<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		D
<u>42</u>	7 of 12		SSE/208.2	100.6 / 2.73	Shilpa S. Pattani Inc 920 SOUTHDOWN R Mississauga ON L5.	ROAD, UNIT #1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON4844621 446110 446110 2015 Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Nastran Najafi-Fard CO_ADMIN 416-493-1220 Ext.3218 No No	
<u>Detail(s)</u>							
Waste Class: Waste Class		26 Pl	31 HARMACEUTICA	LS			
Waste Class: Waste Class	-	31 P/	2 ATHOLOGICAL W	/ASTES			
<u>42</u>	8 of 12		SSE/208.2	100.6 / 2.73	Shilpa S. Pattani Inc 920 SOUTHDOWN R Mississauga ON L5.	ROAD, UNIT #1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON4844621 As of Dec 20 Canada	018		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class			61 A narmaceuticals				
Waste Class: Waste Class	-	•	2 P athological wastes				
<u>42</u>	9 of 12	ł	SSE/208.2	100.6 / 2.73	SHOPPERS DRUG I CROSSING) 920 SOUTHDOWN R MISSISSAUGA ON L	-	PES
Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Type Licence Clas Licence Com Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loc	te: ce: e: e Code: s: trol:	13173 Legacy Lice Limited Ven 23 01	nses (Excluding T dor	S)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	905 8238260	

Map Key	Numbe Record		Elev/Diff) (m)	Site	DB
<u>42</u>	10 of 12	SSE/208.2	100.6 / 2.73	SHILPA S. PATTANI INC 920 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	PES
Detail Licen Licence No. Status: Approval D. Report Sou Licence Typ Licence Cla Licence Co. Latitude: Longitude: Lot: Concessior Region: District: County: Trade Name PDF Link: PDF Site Lo	: ate: rce: be: Code: ass: ntrol: ntrol:	13678 Legacy Licenses (Excluding Limited Vendor 23 01	1 TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 8238260 Operator Ext: Operator Lot: Operator Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>42</u>	11 of 12	SSE/208.2	100.6 / 2.73	Shilpa S. Pattani Inc. 920 SOUTHDOWN ROAD, UNIT Mississauga ON L5J 2Y4	#1 GEN
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON4844621 As of Jul 2020 Canada		Status: Register Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	ed
<u>Detail(s)</u>					
Waste Clas Waste Clas		312 P Pathological wast	es		
Waste Clas Waste Clas		261 A Pharmaceuticals			
<u>42</u>	12 of 12	SSE/208.2	100.6 / 2.73	Shilpa S. Pattani Inc. 920 SOUTHDOWN ROAD, UNIT Mississauga ON L5J 2Y4	#1 GEN
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON4844621 As of Nov 2021 Canada		Status: Register Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	ed
<u>Detail(s)</u>					
Waste Clas Waste Clas		312 P Pathological wast	es		
Waste Clas	s:	261 A			

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Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Waste Class	Desc:		Pharmaceuticals			
<u>43</u>	1 of 1		NW/208.9	97.1 / -0.70	<u></u>	BO
					ON	
Borehole ID:	:	853324			Inclin FLG:	No
OGF ID:		2155759	92		SP Status:	Initial Entry
Status:		Decomm	issioned		Surv Elev:	No
Туре:		Borehole			Piezometer:	No
Use:		Geotechr	nical/Geological Inve	estigation	Primary Name:	
Completion	Date:	22-AUG-	1974		Municipality:	
Static Water	Level:	2.0			Lot:	LOT 31
Primary Wat	ter Use:				Township:	TORONTO
Sec. Water L	Jse:				Latitude DD:	43.512569
Total Depth		5			Longitude DD:	-79.633666
Depth Ref:		Ground S	Surface		UTM Zone:	17
Depth Elev:					Easting:	610438
Drill Method	l <u>-</u>	Hollow st	tem auger		Northing:	4818644
Orig Ground		99.7	ionn adger		Location Accuracy:	
Elev Reliabil		00.1			Accuracy:	Within 10 metres
DEM Ground		97.7			Accuracy.	
Concession		01.1	CON 2 SOUTH OF	DUNDAS STREE	T	
Location D:						O' Transit Station, W.P. 57-74-02, District #6,
Survey D:			TOTOINO.			
Comments:						
	eology Strati					
Geology Stra	atum ID:	2186251	18		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Dep		1.5			Material Texture:	
Material Col	or:	0.11			Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Sand			Geologic Period:	
Material 4:		Shale			Depositional Gen:	
	l Description	1:				
Stratum Des	cription:		Clayey sit with son	ne sand and pieces	s of shale.	
Geology Stra	atum ID:	2186251	19		Mat Consistency:	
Top Depth:		1.5			Material Moisture:	
Bottom Dep	th:	5			Material Texture:	
Material Col					Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:		Shale			Geologic Group:	
Material 3:		-			Geologic Period:	
Material 4:					Depositional Gen:	
	l Descriptio	1:			.,	
Stratum Des					/ elev. 315.5 ft. shale bedro n Description] field.	ck **Note: Many records provided by the
44	1 of 1		NW/211.6	98.0 / 0.17		
<u>44</u>	1011		1499/211.0	30.07 0.17	ON	BO
Borehole ID:	:	853325			Inclin FLG:	No
DGF ID:		2155759	93		SP Status:	Initial Entry
Status:		Decomm			Surv Elev:	No
		Borobolo			Biozomotori	No

Piezometer:

Township:

Lot:

Primary Name: Municipality: No

LOT 31 TORONTO

Status: Type: Use: Completion Date: Static Water Level: Primary Water Use: Decommissioned Borehole Geotechnical/Geological Investigation 22-AUG-1974 0.7

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	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Sec. Water Us	se:				Latitude DD:	43.512738	
Total Depth m		4.5			Longitude DD:	-79.633501	
Depth Ref:		Ground S	urface		UTM Zone:	17	
Depth Elev:		ereana e	unuoo		Easting:	610451	
Drill Method:		Hollow ste	an auger		Northing:	4818663	
Orig Ground I	Elov m:	98.5	augei		Location Accuracy:	4010000	
Elev Reliabil I		30.5			-	Within 10 metres	
		077			Accuracy:	within 10 metres	
DEM Ground	Elev m:	97.7					
Concession: Location D:				F DUNDAS STRE		O' Transit Station, W.P. 57-74-02, D	istrict #6,
Survey D: Comments:							
Borehole Geo	ology Stratu	<u>ım</u>					
Geology Strat	tum ID:	21862512	20		Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth		.3			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Topsoil			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Description				Septemental Com		
Stratum Desc			Topsoil **Note: Ma	any records provid	ed by the department have a	a truncated [Stratum Description] fiel	d.
Geology Strat	tum ID:	21862512	21		Mat Consistency:		
Top Depth:		.3			Material Moisture:		
Bottom Depth	h.	4.5			Material Texture:		
Material Color		-			Non Geo Mat Type:		
Material Color Material 1:		Bedrock			Geologic Formation:		
Material Color Material 1:		-					
Material Colo Material 1: Material 2:		Bedrock			Geologic Formation:		
Material Color Material 1: Material 2: Material 3:		Bedrock			Geologic Formation: Geologic Group:		
Material Color Material 1: Material 2: Material 3: Material 4:	r:	Bedrock Shale			Geologic Formation: Geologic Group: Geologic Period:		
Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material I Stratum Desc	r: Description	Bedrock Shale	Shale bedrock. W	eathered to sound	Geologic Formation: Geologic Group: Geologic Period:	t.	
Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	r: Description	Bedrock Shale	Shale bedrock. W ENE/212.9	eathered to sound 93.2 / -4.68	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID:	r: Description cription: 1 of 1	Bedrock Shale			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status:		ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID: Construction	r: Description cription: 1 of 1 Date:	Bedrock Shale 7106569			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src:	2D. W. lot 14	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 <u>45</u> Well ID: Construction Primary Wate	r: Description cription: 1 of 1 Date: cr Use:	Bedrock Shale			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received:	2 D. W. lot 14 6/18/2008	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 <u>45</u> Well ID: Construction Primary Wate Sec. Water Us	r: Description: cription: 1 of 1 Date: cr Use: se:	Bedrock Shale 7106569 Not Used	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag:	2 D. W. lot 14 6/18/2008 TRUE	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta	r: Description: cription: 1 of 1 Date: cr Use: se:	Bedrock Shale 7106569	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	2 D. W. lot 14 6/18/2008 TRUE Yes	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type:	r: Description cription: 1 of 1 Date: er Use: se: atus:	Bedrock Shale 7106569 Not Used	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	8 D. W. lot 14 6/18/2008 TRUE Yes 7219	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater	r: Description cription: 1 of 1 Date: er Use: se: atus:	Bedrock Shale 7106569 Not Used Abandone	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	2 D. W. lot 14 6/18/2008 TRUE Yes	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater	r: Description cription: 1 of 1 Date: er Use: se: atus:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Usta Water Type: Casing Materi Audit No: Tag:	r: Description: ription: 1 of 1 Date: er Use: se: atus: rial:	Bedrock Shale 7106569 Not Used Abandone	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W.	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Usta Water Type: Casing Materi Audit No: Tag:	r: Description: ription: 1 of 1 Date: er Use: se: atus: rial:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction	r: Description: ription: 1 of 1 Date: er Use: se: atus: ial: Method:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W.	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater. Audit No: Tag: Construction Elevation (m).	r: Description: ription: 1 of 1 Date: er Use: se: atus: tial: Method:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation Reli	r: Description: cription: 1 of 1 Date: r Use: se: atus: ial: ial: Method: : iability:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi	r: Description: cription: 1 of 1 Date: r Use: se: atus: ial: ial: Method: : iability:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth:	r: Description: cription: 1 of 1 Date: or Use: se: atus: tial: Method: : iability: rock:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m), Elevation Reli Depth to Bedi Well Depth: Overburden/E	r: Description: cription: 1 of 1 Date: or Use: se: atus: tial: Method: : iability: rock:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate:	r: Description: cription: 1 of 1 Date: r Use: se: se: se: tial: ial: iability: rock: Bedrock:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc 45 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L	r: Description: cription: 1 of 1 Date: tr Use: se: se: se: se: se: se: se: se: se:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	ww
Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>45</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate:	r: Description: cription: 1 of 1 Date: tr Use: se: se: se: se: se: se: se: se: se:	Bedrock Shale 7106569 Not Used Abandone Z92415	ENE/212.9		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: at approximately elev. 313 f 1998 LAKESHORE R Mississauga ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	2 D. W. lot 14 6/18/2008 TRUE Yes 7219 7 1998 LAKESHORE RD. W. PEEL MISSISSAUGA CITY	ww

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7106569.pdf

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Additional De	etail(s) (Map)				
Well Complea Year Comple Depth (m): Latitude: Longitude: Path:		2008/06/04 2008 43.5116226907948 -79.6283304222771 710\7106569.pdf			
<u>Bore Hole Inf</u> Bore Hole ID: DP2BR: Spatial Statu:	: 10010	516080		Elevation: Elevrc: Zone:	17
Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	;	n-2008 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	610871.00 4818546.00 UTM83 3 margin of error : 10 - 30 n wwr
Improvement	t Location Source t Location Methoo sion Comment:				

Annular Space/Abandonment Sealing Record

Plug ID:	1001804903
Layer:	3
Plug From:	5.179999828338623
Plug To:	12.699999809265137
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001804901
Layer:	1
Plug From:	0.0
Plug To:	1.2100000381469727
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: Layer:	1001804902 2
Plug From:	1.2100000381469727
Plug To:	5.179999828338623
Plug Depth UOM:	m

Method of Construction & Well <u>Use</u>

Method Construction ID:	1001804908
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	1001804897
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001804905
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	11.579999923706055
Casing Diameter:	12.699999809265137
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:1001804906Layer:1001804906Slot:Screen Top Depth:Screen End Depth:Screen End Depth:Screen Material:Screen Depth UOM:Screen Diameter UOM:Screen Diameter:

Results of Well Yield Testing

Pump Test ID:	1001804898
Pump Set At:	
Static Level:	4.869999885559082
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1001804904
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UO	М:	1001804900 12.6999998092651 0.0 11.57999999237060 m cm				
<u>46</u> 1 of	1	WNW/218.8	100.5/2.67	1110 southdown rd. Mississauga ON		ww
Vell ID: Construction Date Primary Water Use Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Fag: Construction Meth Elevation (m): Elevation Reliabili Depth to Bedrock: Well Depth: Diverburden/Bedroc Pump Rate: Static Water Level Flowing (Y/N): Flow Rate: Clear/Cloudy:	e: Test Ho Monitor Observ Z28330 A24510 hod: ity: cock:	ble ring ation Wells		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/28/2018 TRUE 7383 7 1110 southdown rd. PEEL MISSISSAUGA CITY	
PDF URL (Map):	s) (Man)					
Additional Detail(s		2018/05/02				
Year Completed: Depth (m): Latitude: Longitude: Path:		2018 43.5120910273678 -79.634357218463				
Bore Hole Informa	<u>ntion</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	100822	1289		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 610383.00 4818590.00 UTM83 4	
Date Completed: Remarks: Elevrc Desc: .ocation Source L mprovement Loca Source Revision C Supplier Commen	Date: ation Source: ation Method: Comment:	-2018 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1008268752 2 1.0 5.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> <u>rrd</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1008268751 1 0.0 1.0 ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1008268753 3 5.0 16.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	1008269240 6 Boring			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1008267826 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Depth	eter: eter UOM:	1008269429 1 5 PLASTIC 0.0 6.0 2.0 Inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater	Depth:	1008269599 1 10 6.0 16.0 5			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Depth Screen Diame Screen Diame	eter UOM:		ft inch 2.375				
Results of We	ell Yield Te	<u>sting</u>					
Pump Test ID Pump Set At: Static Level: Final Level A: Recommende Pumping Rate Flowing Rate Recommende	fter Pumpil ed Pump D e: :	epth:	1008269865				
Levels UOM:			ft				
Rate UOM: Water State A Water State A Pumping Tes Pumping Dur	After Test: at Method: ration HR:	ode:	GРМ 0				
Pumping Dur Flowing:	ration MIN:						
Water Details	i						
Water ID:			1008269727				
Layer:			1				
Kind Code: Kind:			8 Untested				
Water Found Water Found		И:	10.0 ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1008269045 8.0 0.0 16.0 ft Inch				
<u>47</u>	1 of 1		NW/222.5	98.9 / 1.08	1110 SOUTHDOWN MISSISSAUGA ON	RD	wwis
Well ID:		7312445	5		Data Entry Status:		
Construction Primary Wate		Monitorir	20		Data Src: Date Received:	6/12/2018	
Sec. Water U		WOITTOIL	ng		Selected Flag:	TRUE	
Final Well Sta	atus:	Observa	tion Wells		Abandonment Rec:		
Water Type:	vial:				Contractor: Form Version:	7360 7	
Casing Mater Audit No:	iai.	Z284080)		Owner:	1	
Tag:		A245747			Street Name:	1110 SOUTHDOWN RD	
Construction					County: Municipality		
Elevation (m) Elevation Rel					Municipality: Site Info:	MISSISSAUGA CITY	
Depth to Bed					Lot:		
Well Depth:					Concession:		
Overburden/E	Bedrock:				Concession Name:		
Dump Data					Easting NAD83:		
Pump Rate: Static Water I	Level:				Northing NAD83:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Map)):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/731\7312445.pdf	
Additional Deta	<u>nil(s) (Map)</u>					
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:		2018/05/06 2018 15.3924 43.5129438111752 -79.6333853488711 731\7312445.pdf				
Bore Hole Infor	mation					
Bore Hole ID: DP2BR:	100710	00840		Elevation: Elevrc:		
Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:				Zone: Zone: East83: North83: Org CS: UTMRC:	17 610460.00 4818686.00 UTM83 4	
	e Date: ocation Source: ocation Method: on Comment:	y-2018 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
<u>Overburden an</u> Materials Interv	d Bedrock					
Formation ID: Layer: Color:		1007195152 3				
General Color: Mat1: Most Common Mat2:	Material:	26 ROCK				
<i>Mat2 Desc: Mat3: Mat3 Desc: Formation Top</i>	Denth:	8.0				
Formation End Formation End	Depth:	50.5 ft				
<u>Overburden an</u> Materials Interv						
Formation ID: Layer: Color: General Color:		1007195151 2				
Mat1: Most Common Mat2: Mat2 Desc:	Material:	17 SHALE				
Mat3: Mat3 Desc:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	7.0 8.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El	or: on Material: op Depth:	1007195150 1 6 BROWN 28 SAND 11 GRAVEL 0.0 7.0 ft			
	ce/Abandonment				
Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U		1007195159 1 7.0 0.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007195158 B Other Method AUGER			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007195149 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007195155 1 5 PLASTIC 0.0 9.0 2.0 inch ft			
<u>Construction</u>	<u> Record - Screen</u>				
Screen ID: Layer:		1007195156 1			

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Slot:			.10				
Screen Top D			9.0				
Screen End D			19.0				
Screen Mater			5				
Screen Depth			ft				
Screen Diame			inch				
Screen Diame	eter:		2.0				
Water Details							
Water ID:			1007195154				
Layer: Kind Code:			1 8				
Kind:			Untested				
Water Found	Denth:		15.0				
Water Found		1:	ft				
Hole Diamete	<u>r</u>						
Hole ID:			1007195153				
Diameter:			6.0				
Depth From:			0.0				
Depth To:	~~~		50.5				
Hole Depth U			ft				
Hole Diamete			inch				
<u>48</u>	1 of 1		ENE/227.1	93.5 / -4.37	2004 Lakeshore Road Mississauga ON L5J		EHS
Order No:		20051110	0015		Nearest Intersection:	Southdown Road	
Status:		C			Municipality:	Mississauga	
Report Type:		Basic Re	•		Client Prov/State:	ON	
Report Date: Date Receive	d.	11/16/200			Search Radius (km):	0.25 -79.628582	
Previous Site		11/10/200	05		X: Y:	43.51209	
Lot/Building	Size:				1.	43.31209	
Additional Inf	o Ordered:						
49	1 of 1		NW/227.6	97.2 / -0.59			
<u>49</u>	1 of 1		NW/227.6	97.2 / -0.59	ON		BORE
Borehole ID:	1 of 1	853244		97.2 / -0.59	Inclin FLG:	No	BORE
Borehole ID: OGF ID:	1 of 1	2155759	12	97.2 / -0.59	Inclin FLG: SP Status:	Initial Entry	BORE
Borehole ID: OGF ID: Status:	1 of 1	2155759 Decommi	12 iissioned	97.2 / -0.59	Inclin FLG: SP Status: Surv Elev:	Initial Entry No	BORE
Borehole ID: OGF ID: Status: Type:	1 of 1	2155759 Decommi Borehole	12 iissioned		Inclin FLG: SP Status: Surv Elev: Piezometer:	Initial Entry	BORE
Borehole ID: OGF ID: Status: Type: Use:		2155759 Decommi Borehole Geotechr	12 iissioned nical/Geological Inv		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	Initial Entry No	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion E	Date:	2155759 Decommi Borehole	12 iissioned nical/Geological Inv		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	Initial Entry No No	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I	Date: Level:	2155759 Decommi Borehole Geotechr	12 iissioned nical/Geological Inv		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	Initial Entry No No	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate	Date: Level: r Use:	2155759 Decommi Borehole Geotechr	12 iissioned nical/Geological Inv		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	Initial Entry No No LOT 31 TORONTO	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us	Date: Level: r Use: se:	2155759 Decommi Borehole Geotechr 06-APR-1	12 iissioned nical/Geological Inv		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	Initial Entry No No LOT 31 TORONTO 43.512706	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion E Static Water I Primary Wate Sec. Water Us Total Depth n	Date: Level: r Use: se:	2155759 Decommi Borehole Geotechr 06-APR-1	12 hissioned nical/Geological Inv 1965		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion E Static Water I Primary Wate Sec. Water Us Total Depth Ref:	Date: Level: r Use: se:	2155759 Decommi Borehole Geotechr 06-APR-1	12 hissioned nical/Geological Inv 1965		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev:	Date: Level: r Use: se:	2155759 Decommi Borehole Geotechr 06-APR-1	12 hissioned nical/Geological Inv 1965 Surface		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Latitude DD: Longitude DD: UTM Zone: Easting:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth R Depth Ref: Depth Elev: Drill Method: Orig Ground	Date: Level: r Use: se: 1: Elev m:	2155759 Decomm Borehole Geotechr 06-APR-1 4.3 Ground S	12 hissioned nical/Geological Inv 1965 Surface		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426 4818659	BORI
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water U Primary Wate Sec. Water U Sec. Water U Sec. Water U Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil	Date: Level: r Use: se: 1: Elev m: Note:	2155759 Decommi Borehole Geotechr 06-APR-1 4.3 Ground S Diamond 100	12 hissioned nical/Geological Inv 1965 Surface		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426	BOR
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground	Date: Level: r Use: se: 1: Elev m: Note:	2155759 Decommi Borehole Geotechr 06-APR-1 4.3 Ground S Diamond	12 hissioned nical/Geological Inv 1965 Surface I Drill	estigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426 4818659	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water U Primary Wate Sec. Water U Sec. Water U Sec. Water U Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession:	Date: Level: r Use: se: 1: Elev m: Note:	2155759 Decommi Borehole Geotechr 06-APR-1 4.3 Ground S Diamond 100	12 hissioned nical/Geological Inv 1965 Surface I Drill CON 2 SOUTH OI	estigation F DUNDAS STREET	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426 4818659 Within 10 metres	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground	Date: Level: r Use: se: 1: Elev m: Note:	2155759 Decommi Borehole Geotechr 06-APR-1 4.3 Ground S Diamond 100	12 hissioned nical/Geological Inv 1965 Surface I Drill CON 2 SOUTH OI	estigation F DUNDAS STREET	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	Initial Entry No No LOT 31 TORONTO 43.512706 -79.633811 17 610426 4818659	BORE

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff) (m)	Site		D
Borehole Ge	ology Stra	<u>tum</u>					
Geology Stra	atum ID:	21862487	0		Mat Consistency:	Very Stiff	
Top Depth:		0			Material Moisture:	-	
Bottom Dept	th:	2.7			Material Texture:		
Material Colo	or:				Non Geo Mat Type:		
Material 1:		Silt			Geologic Formation:		
Material 2:		Clay			Geologic Group:		
Material 3:		Gravel			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	Descriptio	on:					
Stratum Des	-		Clayey silt with gr [Stratum Descript		nard) **Note: Many records p	provided by the department ha	ve a truncated
Geology Stra	atum ID:	21862487	'1		Mat Consistency:		
Top Depth:	atum ib.	2.7	1		Material Moisture:		
Bottom Dept	th.	4.3			Material Texture:		
Material Colo		Grey			Non Geo Mat Type:		
Material Cold	57.	Bedrock					
		Shale			Geologic Formation:		
Material 2:		Shale			Geologic Group: Geologic Period:		
11-1-1-1-					Geologic Period.		
Material 3:							
Material 4: Gsc Material	•		Grev Shale Bedi	rock **Note: Many	Depositional Gen:	artment have a truncated [Stra	atum Description
Material 4: Gsc Material	•		Grey. Shale. Bedi field. ENE/227.9	rock **Note: Many 93.0 / -4.84	Depositional Gen: records provided by the depa	artment have a truncated [Stra	
Material 4: Gsc Material Stratum Des <u>50</u>	cription:		field.		Depositional Gen: records provided by the depa		atum Description] BOR
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID:	cription:	604036	field. ENE/227.9		Depositional Gen: records provided by the depa ON Inclin FLG:	No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID:	cription:		field. ENE/227.9		Depositional Gen: records provided by the depa ON Inclin FLG: SP Status:		
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status:	cription:	604036 21550584	field. ENE/227.9		Depositional Gen: records provided by the depa ON Inclin FLG:	No Initial Entry No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status:	cription:	604036 21550584 Borehole	field. ENE/227.9 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type:	cription:	604036 21550584 Borehole	field. ENE/227.9	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use:	cription:	604036 21550584 Borehole	field. ENE/227.9 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water	cription: 1 of 1 Date: Level:	604036 21550584 Borehole Geotechni APR-1965	field. ENE/227.9 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate	cription: 1 of 1 Date: Level: er Use:	604036 21550584 Borehole Geotechni	field. ENE/227.9 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	No Initial Entry No No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate	cription: 1 of 1 Date: Level: er Use:	604036 21550584 Borehole Geotechni APR-1965	field. ENE/227.9 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U	cription: 1 of 1 Date: Level: er Use: Ise:	604036 21550584 Borehole Geotechni APR-1965	field. ENE/227.9 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth I	cription: 1 of 1 Date: Level: er Use: Ise:	604036 21550584 Borehole Geotechni APR-1965 Not Used	field. <i>ENE/227.9</i> 5 ical/Geological Inv	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No 43.512001	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth Ref:	cription: 1 of 1 Date: Level: er Use: Ise:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No 43.512001 -79.628462 17 610860	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method:	cription: 1 of 1 Date: Level: er Use: Jse: m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No 43.512001 -79.628462 17	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground	cription: 1 of 1 Date: Level: er Use: Ise: m: Elev m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No 43.512001 -79.628462 17 610860 4818588	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground	cription: 1 of 1 Date: Level: er Use: Ise: m: Elev m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St Diamond I	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No 43.512001 -79.628462 17 610860	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth Sec. Water U Depth Ref: Depth Elev: Drill Method. Orig Ground Elev Reliabil	cription: 1 of 1 Date: Level: er Use: Jse: m: Elev m: Note:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St Diamond I	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Location Accuracy:	No Initial Entry No No 43.512001 -79.628462 17 610860 4818588	
Material 4: Gsc Material Stratum Des 50 Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water D Dopth Ref: Depth Ref: Depth Elev: Drill Method. Orig Ground Elev Reliabil DEM Ground	cription: 1 of 1 Date: Level: er Use: Jse: m: Elev m: Note: I Elev m: Note: I Elev m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St Diamond I 96.3	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Location Accuracy:	No Initial Entry No No 43.512001 -79.628462 17 610860 4818588	
Material 4: Gsc Material Stratum Des	cription: 1 of 1 Date: Level: er Use: Jse: m: Elev m: Note: I Elev m: Note: I Elev m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St Diamond I 96.3	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Location Accuracy:	No Initial Entry No No 43.512001 -79.628462 17 610860 4818588	
Material 4: Gsc Material Stratum Des <u>50</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession:	cription: 1 of 1 Date: Level: er Use: Jse: m: Elev m: Note: I Elev m: Note: I Elev m:	604036 21550584 Borehole Geotechni APR-1965 Not Used 3.5 Ground St Diamond I 96.3	field. <i>ENE/227.9</i> 5 ical/Geological Inv 5	93.0 / -4.84	Depositional Gen: records provided by the depa ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Location Accuracy:	No Initial Entry No No 43.512001 -79.628462 17 610860 4818588	

Borehole Geology Stratum

Geology Stratum ID:2183631Top Depth:0Bottom Depth:2Material Color:SiltMaterial 1:SiltMaterial 2:ClayMaterial 3:GravelMaterial 4:Gsc Material Description:Stratum Description:	Ma Ma No Ge Ge Ge	t Consistency: Stiff terial Moisture: terial Texture: n Geo Mat Type: ologic Formation: ologic Group: ologic Period: positional Gen:	
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	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Geology Stratur Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material De Stratum Descrip	2 3.5 Grey Shalı Bedr scription:	e ock	K. GREY. 000000	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: 07 **Note: Many records pro	wided by the department have a trunca	ated [Strat
Source						
Source Type: Source Orig: Source Date: Confidence: Dbservatio: Source Name: Source Details: Confiden 1:	Geol	File: NIAGARA.txt	tomated Informati RecordID: 01711	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 0 NTS_Sheet: 30M12B complete description of mate	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level srial and properties.	
Source List						
Source Identifie Source Type: Source Date: Scale or Resolu Source Name: Source Originat	Data 1956 tion: Varie			Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>51</u> 1	of 1	E/228.3	94.4 / -3.46	LUSHES AVE Mississauga ON		wwis
Well ID: Construction Da Primary Water U	lse:	659		Data Entry Status: Data Src: Date Received:	9/19/2007	
Sec. Water Use: Final Well Statu Water Type: Casing Material.	s: 0			Selected Flag: Abandonment Rec: Contractor: Form Version:	TRUE 7219 4	
Audit No: Tag: Construction Me Elevation Reliat Depth to Bedroo Well Depth: Overburden/Beo Pump Rate: Static Water Lev Flowing (Y/N): Flow Rate: Clear/Cloudy:	Z672 A060 ethod: sility: sk: drock:			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	LUSHES AVE PEEL MISSISSAUGA CITY	
PDF URL (Map):		https://d2khazk8e8	33rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7049659.pdf	
Additional Detai	i <u>l(s) (Map)</u>					
Well Completed Year Completed		2007/07/16 2007				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth (m): Latitude: Longitude: Path:		43.5103383643058 -79.6278522871758 704\7049659.pdf				
Bore Hole Info	ormation					
	c: ed: 16-Jul-2 rce Date: Location Source: Location Method: on Comment:	59 007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610912.00 4818404.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inter						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation Entry	n Material: o Depth: d Depth:	1000048824 1 0.0 m				
	e/Abandonment					
Plug ID: Layer: Plug From: Plug To: Plug Depth U(1000048826 1 0.0 4.570000171661377 m				
<u>Method of Cor</u> <u>Use</u>	nstruction & Well					
Method Const Method Const Method Const Other Method	ruction Code:	1000048830				
Pipe Informati	ion					
Pipe ID: Casing No: Comment:		1000048822 0				

Alt Name:

Construction Record - Casing

Casing ID:	1000048828
Layer:	
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID: Layer: Slot:	1000048829
Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth:	1000048823
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1000048827
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m
-	

Hole Diameter

Hole ID:	1000048825
Diameter:	15.239999771118164
Depth From:	
Depth To:	4.570000171661377
Hole Depth UOM:	m
Hole Diameter UOM:	cm

	Record	r of S	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>52</u>	1 of 1		NW/229.4	98.8 / 0.97	ON	В	BOR
Borehole ID:		853243			Inclin FLG:	No	
Borenole ID: DGF ID:		2155759	4.4		SP Status:		
Status:		Decomm			Surv Elev:	Initial Entry No	
Status. Type:		Borehole			Piezometer:	No	
Use:			nical/Geological Inv	estigation	Primary Name:	NO	
Completion	Data	05-APR-		esugation	Municipality:		
Static Water		00 /11 11	1000		Lot:	LOT 31	
Primary Wate					Township:	TORONTO	
Sec. Water U					Latitude DD:	43.51283	
Total Depth		4.3			Longitude DD:	-79.633685	
Depth Ref:		Ground S	Surface		UTM Zone:	17	
Depth Elev:		Orotana e	Janaco		Easting:	610436	
Drill Method:		Diamond	Drill		Northing:	4818673	
Orig Ground	-	100	D.I.I.		Location Accuracy:	1010010	
Elev Reliabil		100			Accuracy:	Within 10 metres	
DEM Ground		99			, local aby ?		
Concession:		00	CON 2 SOUTH O	F DUNDAS STRE	FΤ		
Location D:						nd Highway 2, District 6, Toronto.	
Survey D:							
Comments:							
Borehole Ge	eology Strat	<u>um</u>					
Geology Stra	atum ID:	2186248	69		Mat Consistency:		
Top Depth:		2.8			Material Moisture:		
Bottom Dept		4.3			Material Texture:		
Material Colo	or:	Grey			Non Geo Mat Type:		
Material 1:		Bedrock			Geologic Formation:		
Material 2:		Shale			Geologic Group:		
					Geologic Period: Depositional Gen:		
Material 4:					Depositional Gen.		
Material 4: Gsc Material	-	n:		ock **Note: Many		artment have a truncated [Stratum Descript	ion]
Material 3: Material 4: Gsc Material Stratum Des	cription:		field.	ock **Note: Many	records provided by the depa		ion]
Material 4: Gsc Material Stratum Des Geology Stra	cription:	2186248	field.	ock **Note: Many	records provided by the depa Mat Consistency:	artment have a truncated [Stratum Descript Very Stiff	ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth:	atum ID:	2186248 0	field.	ock **Note: Many	records provided by the depa Mat Consistency: Material Moisture:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept	acription: atum ID: th:	2186248	field.	ock **Note: Many	records provided by the depa Mat Consistency: Material Moisture: Material Texture:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo	acription: atum ID: th:	2186248 0 2.8	field.	ock **Note: Many	records provided by the depa Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1:	acription: atum ID: th:	2186248 0 2.8 Silt	field.	ock **Note: Many	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2:	acription: atum ID: th:	21862480 0 2.8 Silt Clay	field.	ock **Note: Many	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3:	acription: atum ID: th:	2186248 0 2.8 Silt	field.	ock **Note: Many	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		ion]
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4:	atum ID: th: or:	21862480 0 2.8 Silt Clay Gravel	field.	ock **Note: Many	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		ion]
Material 4: Gsc Material	atum ID: th: or: I Descriptio	21862480 0 2.8 Silt Clay Gravel	field. 68	avel. (very stiff to h	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:		
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 2: Material 3: Material 4: Gsc Material Stratum Des	atum ID: th: or: I Descriptio	21862480 0 2.8 Silt Clay Gravel	field. 68 Clayey silt with gra	avel. (very stiff to h	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	atum ID: th: or: I Description:	21862480 0 2.8 Silt Clay Gravel	field. 68 Clayey silt with gra [Stratum Descripti	avel. (very stiff to h on] field.	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff	
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 2: Material 3: Material 4: Gsc Material Stratum Des	atum ID: atum ID: th: or: I Description ccription: 1 of 1	21862480 0 2.8 Silt Clay Gravel	field. 68 Clayey silt with gra [Stratum Descripti	avel. (very stiff to h on] field.	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ard) **Note: Many records p	Very Stiff	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material 2: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID:	atum ID: atum ID: th: or: I Description ccription: 1 of 1	2186248 0 2.8 Silt Clay Gravel	field. 68 Clayey silt with gra [Stratum Descripti	avel. (very stiff to h on] field.	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Ceriod: Depositional Gen: ard) **Note: Many records p	Very Stiff	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID:	atum ID: atum ID: th: or: I Description ccription: 1 of 1	2186248 0 2.8 Silt Clay Gravel n:	field. 68 Clayey silt with gra [Stratum Descripti	avel. (very stiff to h on] field.	Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Corup: Geologic Period: Depositional Gen: ard) **Note: Many records p	Very Stiff rovided by the department have a truncated B	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Depth Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID: OGF ID: Status:	atum ID: atum ID: th: or: I Description ccription: 1 of 1	2186248 0 2.8 Silt Clay Gravel n:	field. 68 Clayey silt with gra [Stratum Descripti NW/230.3 41	avel. (very stiff to h on] field.	Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Croup: Geologic Period: Depositional Gen: ard) **Note: Many records p ON Inclin FLG: SP Status:	Very Stiff rovided by the department have a truncate No Initial Entry	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Depth Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID: OGF ID: Status: Type:	atum ID: atum ID: th: or: I Description ccription: 1 of 1	2186248 0 2.8 Silt Clay Gravel n: 604032 2155058 Borehole	field. 68 Clayey silt with gra [Stratum Descripti NW/230.3 41	avel. (very stiff to h on] field. 98.8 / 0.97	Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ard) **Note: Many records p ON Inclin FLG: SP Status: Surv Elev:	Very Stiff rovided by the department have a truncated No Initial Entry No	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Depth Bottom Depth Material Colo Material 2: Material 2: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID: OGF ID: Status: Type: Use: Completion I	atum ID: th: or: I Description: Coription: 1 of 1	2186248 0 2.8 Silt Clay Gravel n: 604032 2155058 Borehole	field. 68 Clayey silt with gra [Stratum Descripti <i>NW/230.3</i> 41 hical/Geological Inv	avel. (very stiff to h on] field. 98.8 / 0.97	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard) **Note: Many records p ON Inclin FLG: SP Status: Surv Elev: Piezometer:	Very Stiff rovided by the department have a truncated No Initial Entry No	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Des	atum ID: th: or: I Description: Coription: 1 of 1	21862480 0 2.8 Silt Clay Gravel n: 604032 2155058 Borehole Geotechr	field. 68 Clayey silt with gra [Stratum Descripti <i>NW/230.3</i> 41 hical/Geological Inv	avel. (very stiff to h on] field. 98.8 / 0.97	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard) **Note: Many records p ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	Very Stiff rovided by the department have a truncated No Initial Entry No	d
Material 4: Gsc Material Stratum Des Geology Stra Top Depth: Bottom Depth Bottom Depth Material Colo Material 2: Material 2: Material 3: Material 4: Gsc Material Stratum Des <u>53</u> Borehole ID: OGF ID: Status: Type: Use: Completion I	atum ID: th: or: I Description: cription: 1 of 1 J of 1 dete: Level:	21862480 0 2.8 Silt Clay Gravel n: 604032 2155058 Borehole Geotechr	field. 68 Clayey silt with gra [Stratum Descripti <i>NW/230.3</i> 41 hical/Geological Inv 5	avel. (very stiff to h on] field. 98.8 / 0.97	Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard) **Note: Many records p ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	Very Stiff rovided by the department have a truncated No Initial Entry No	d

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	I
Total Depth m	1:	4.3			Longitude DD:	-79.633702
Depth Ref:		Ground S	urface		UTM Zone:	17
Depth Elev:					Easting:	610435
Drill Method:		Diamond	Drill		Northing:	4818673
Orig Ground I	Elev m:	100			Location Accuracy:	
Elev Reliabil I					Accuracy:	Not Applicable
DEM Ground	Elev m:	98.9			-	
Concession:						
Location D:						
Survey D:						
Comments:						
Borehole Geo	ology Stratu	<u>ım</u>				
Geology Strat	tum ID:	21836318	30		Mat Consistency:	
Top Depth:		2.7			Material Moisture:	
Bottom Depth		4.3			Material Texture:	
Material Color	r:				Non Geo Mat Type:	
Material 1:		Shale			Geologic Formation:	
Material 2:		Bedrock			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description	:				
Stratum Desc	ription:		SHALE,BEDROCK. Description] field.	00000040 **Note:	Many records provided by	the department have a truncated [Stratum
Geology Strat	tum ID:	21836317	79		Mat Consistency:	Hard
Top Depth:		0			Material Moisture:	
Bottom Depth	1:	2.7			Material Texture:	
Material Color	r:				Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Gravel			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description	:				
Stratum Desc	ription:		SILT,CLAY,GRAVE	HARD.		
<u>Source</u>						
Source Type:		Data Surv			Source Appl:	Spatial/Tabular
Source Type:		Geologica	al Survey of Canada		Source Appl: Source Iden:	1
Source Type: Source Orig: Source Date:		Geologica 1956-197	al Survey of Canada		Source Iden: Scale or Res:	1 Varies
Source Type: Source Orig: Source Date: Confidence:		Geologica	al Survey of Canada		Source Iden: Scale or Res: Horizontal:	1 [°] Varies NAD27
Source Type: Source Orig: Source Date: Confidence: Observatio:		Geologica 1956-197	al Survey of Canada 2		Source Iden: Scale or Res: Horizontal: Verticalda:	1 Varies
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name	:	Geologica 1956-197	al Survey of Canada 2 Urban Geology Auto		Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	1 [°] Varies NAD27
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail	:	Geologica 1956-197	al Survey of Canada 2 Urban Geology Auto File: NIAGARA.txt R	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B	1 Varies NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail	:	Geologica 1956-197	al Survey of Canada 2 Urban Geology Auto File: NIAGARA.txt R	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	1 Varies NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1:	:	Geologica 1956-197	al Survey of Canada 2 Urban Geology Auto File: NIAGARA.txt R	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B	1 Varies NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: Source List	: s:	Geologica 1956-197 H	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B	1 Varies NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Name Source Detail Confiden 1: <u>Source List</u> Source Identii	: s: fier:	Geologica 1956-197 H	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater	1 Varies NAD27 Mean Average Sea Level ial and properties.
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identii Source Identii	: s: fier:	Geologica 1956-197 H	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater Horizontal Datum:	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source List Source Identii Source Type: Source Date:	: s: fier:	Geologica 1956-197 H 1 Data Surv	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio	ecordID: 017070 N	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B mplete description of mater Horizontal Datum: Vertical Datum:	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source List Source Identii Source Type: Source Date: Scale or Resc	: s: fier: blution:	Geologica 1956-197 H 1 Data Sun 1956-197	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio /ey 2 Urban Geology Auto	ecordID: 017070 N nal. Exact and con	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater Horizontal Datum: Vertical Datum: Projection Name:	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Name Source List Source List Source Identii Source Type: Source Date: Scale or Reso Source Name Source Origin	: s: fier: blution: ;	Geologica 1956-197 H 1 Data Sun 1956-197	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio /ey 2	ecordID: 017070 N nal. Exact and con	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater Horizontal Datum: Vertical Datum: Projection Name:	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source List Source Identii Source Type: Source Date: Scale or Reso Source Name	: s: fier: blution: ;	Geologica 1956-197 H 1 Data Sun 1956-197	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio /ey 2 Urban Geology Auto	ecordID: 017070 N nal. Exact and con	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater Horizontal Datum: Vertical Datum: Projection Name:	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level Universal Transverse Mercator
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1: Source List Source List Source Identin Source Date: Scale or Resc Source Name Source Origin	: s: fier: blution: : ators:	Geologica 1956-197 H Data Sun 1956-197 Varies	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio /ey 2 Urban Geology Auto Geological Survey o	ecordID: 017070 N nal. Exact and con omated Information f Canada	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B mplete description of mater Horizontal Datum: Vertical Datum: Projection Name: System (UGAIS) 943 Southdown Rd Mississauga ON L5J	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level Universal Transverse Mercator
Source Type: Source Orig: Source Date: Confidence: Dbservatio: Source Name Source Detail Confiden 1: Source List Source List Source Identifi Source Type: Source Date: Scale or Reso Source Name Source Origin	: s: fier: blution: : ators:	Geologica 1956-197 H 1 Data Sun 1956-197	al Śurvey of Canada 2 Urban Geology Auto File: NIAGARA.txt R Logged by professio /ey 2 Urban Geology Auto Geological Survey o	ecordID: 017070 N nal. Exact and con omated Information f Canada	Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) ITS_Sheet: 30M12B nplete description of mater Horizontal Datum: Vertical Datum: Projection Name: System (UGAIS) 943 Southdown Rd	1 Varies NAD27 Mean Average Sea Level ial and properties. NAD27 Mean Average Sea Level Universal Transverse Mercator

erisinfo.com | Environmental Risk Information Services

Order No: 22022400139

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Report Type:	Com	plete Report		Client Prov/State:	ON	
Report Date:	1/27/			Search Radius (km):	0.27	
Date Received:	1/19/	/04		X:	-79.627763	
Previous Site Na	me:			Y:	43.509753	
Lot/Building Size	e:					
Additional Info C	Ordered:	Aerials Photos and/	or Topographica	al Maps; Unplotted Water We	ll Search	
55 1 4	of 1	NW/235.9	99.7 / 1.92			
<u>55</u> 1 c		NW/235.9	99.7 / 1.92	ON		BOR
	CO 40	24				
Borehole ID:	6040			Inclin FLG:	No	
OGF ID:	2155	505840		SP Status:	Initial Entry	
Status:				Surv Elev:	No	
Туре:	Bore			Piezometer:	No	
Use:	Geot	technical/Geological Inve	stigation	Primary Name:		
Completion Date	e: APR	-1965		Municipality:		
Static Water Lev	el:			Lot:		
Primary Water U	se: Not l	Used		Township:		
Sec. Water Use:				Latitude DD:	43.513095	
Total Depth m:	4.3			Longitude DD:	-79.633386	
Depth Ref:	-	und Surface		UTM Zone:	17	
Depth Elev:	0100			Easting:	610460	
Depth Elev. Drill Method:	Diam	nond Drill		Northing:	4818703	
					4818703	
Orig Ground Ele				Location Accuracy:		
Elev Reliabil Not				Accuracy:	Not Applicable	
DEM Ground Ele	ev m: 100					
Concession:						
Location D:						
Survey D:						
Comments:						
Borehole Geolog	<u>gy Stratum</u>					
Geology Stratum	1 <i>ID:</i> 2183	863177		Mat Consistency:	Hard	
Top Depth:	0			Material Moisture:		
Bottom Depth:	2.8			Material Texture:		
Material Color:				Non Geo Mat Type:		
Material 1:	Silt			Geologic Formation:		
Material 2:	Clay			Geologic Group:		
Material 3:	Grav			Geologic Period:		
Material 4:	Ciuv			Depositional Gen:		
Gsc Material Des	orintion			Depositional Gen.		
Stratum Descript	•	SILT,CLAY,GRAVE	L. HARD.			
Geology Stratum	1 <i>ID:</i> 2183	863178		Mat Consistency:		
Top Depth:	2.8			Material Moisture:		
Bottom Depth:	4.3			Material Texture:		
Material Color:	Grey	,		Non Geo Mat Type:		
Material 1:	Shal			Geologic Formation:		
Material 2:	Und	~		Geologic Group:		
Material 3:				Geologic Group. Geologic Period:		
Material 4:	a vintia			Depositional Gen:		
Gsc Material Des Stratum Descrip		SHALE. GREY. 000 Description] field.	000050 **Note: N	lany records provided by the	e department have a truncated [Str	atum
<u>Source</u>						
Source Type:		Survey		Source Appl:	Spatial/Tabular	
Source Oria:	Geol	ogical Survey of Canada		Source Iden:	1	

Source Type:	Data Survey	Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada	Source Iden:	1
Source Date:	1956-1972	Scale or Res:	Varies
Confidence:	Н	Horizontal:	NAD27

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Observatio: Source Name Source Detail Confiden 1:			File: NIAGARA.txt	RecordID: 017060	Verticalda: on System (UGAIS) NTS_Sheet: 30M12B omplete description of mate	Mean Average Sea Level erial and properties.	
<u>Source List</u>							
Source Identii Source Type: Source Date: Scale or Reso Source Name Source Origin	olution: :	1 Data Su 1956-19 Varies	72		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>56</u>	1 of 17		ESE/237.0	98.5 / 0.62	C J TREMBLAY INV TIRE 900 SOUTHDOWN F MISSISSAUGA ON I		PES
Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Type Licence Class Licence Conte Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	e: e: Code: s: rol:	Limited 1 23	Vendor		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator County: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>56</u>	2 of 17		ESE/237.0	98.5/0.62	CJ Tremblay Investu 900 Southdown Roa Mississauga ON L5.	ad	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	Code: 452999 Description: All Other Miscellaneous General Merchandise Stores proval Years: 07,08 Box No: 07,08		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:				
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		122 ALKALINE WASTE	ES - OTHER MET	ALS		
Waste Class: Waste Class I			112 ACID WASTE - HE	EAVY METALS			
Waste Class:			145				

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class			146 OTHER SPECIFIE			
Waste Class: Waste Class			148 INORGANIC LABC	DRATORY CHEM	ICALS	
Waste Class: Waste Class			212 ALIPHATIC SOLVI	ENTS		
Waste Class: Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			242 HALOGENATED F	PESTICIDES		
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS		
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class			331 WASTE COMPRE	SSED GASES		
<u>56</u>	3 of 17		ESE/237.0	98.5/0.62	C J TREMBLAY INVESTMENTS O/A CANADIAN TIRE 900 SOUTHDOWN RD MISSISSAUGA ON L5J 2Y4	I PES
Detail Licenc Licence No: Status: Approval Dat Report Sourc Licence Type Licence Cas Licence Com Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loc	te: ce: e: e Code: s: trol:	Vendor			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>56</u>	4 of 17		ESE/237.0	98.5 / 0.62	R K GILBERT LTD 900 SOUTHDOWN RD MISSISSAUGA ON	DTNK
<u>Delisted Expi</u> Facilities	ired Fuel Sa	afety_				
Instance No: Status:		9892168 EXPIRED)		Expired Date: Max Hazard Rank:	
)	formation Servic	Max Hazard Rank	Crder 1

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance ID: Instance Type: Instance Type: Instance Creation Instance Install D Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type Creation Date: Next Periodic Str TSSA Base Sche TSSA Base Sche TSSA Volume of TSSA Resk Base TSSA Volume of TSSA Recd Insp TSSA Recd Insp TSSA Recd Insp TSSA Recd Toler TSSA Program A Description: Original Source:	et: DT: d Cycle 2: l Rank 1: l Periodic Yn: Directives: cempt: nterval: Interva: ance: rea: rea 2:	, FS Propane Refill C EXP Up to Mar 2012	ntr - Cylr Fill	Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
	f 17	ESE/237.0	98.5 / 0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON356039 452999 All Other M Stores 2009	9 er Miscellaneous General Merchandise		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class Dese		146 OTHER SPECIFIED	INORGANICS		
Waste Class: Waste Class Des		122 ALKALINE WASTES	S - OTHER METAI	_S	
Waste Class: Waste Class Dese		145 PAINT/PIGMENT/C	OATING RESIDUI	ΞS	
Waste Class: Waste Class Des		148 INORGANIC LABOI	RATORY CHEMIC	ALS	
Waste Class: Waste Class Dese		212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class Des		213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class Dese		221 LIGHT FUELS			
Waste Class:		242			

Мар Кеу	Numbe Record			Site	DB
Waste Clas	s Desc:	HALOGENAT	ED PESTICIDES		
Waste Clas Waste Clas		252 WASTE OILS	& LUBRICANTS		
Waste Clas Waste Clas		263 ORGANIC LA	BORATORY CHEMICA	ALS	
Waste Clas Waste Clas		331 WASTE COM	PRESSED GASES		
Waste Clas Waste Clas		112 ACID WASTE	- HEAVY METALS		
<u>56</u>	6 of 17	ESE/237.0	98.5 / 0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator I SIC Code: SIC Descrip		ON3560399 452999 All Other Miscellaneous	General Merchandise	Status: Co Admin: Choice of Contact:	
Approval Y PO Box No. Country:		Stores 2010		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Clas Waste Clas		112 ACID WASTE	- HEAVY METALS		
Waste Clas Waste Clas		145 Paint/Pigme	ENT/COATING RESIDU	JES	
Waste Clas Waste Clas		263 ORGANIC LA	BORATORY CHEMICA	ALS	
Waste Clas Waste Clas		242 HALOGENAT	ED PESTICIDES		
Waste Clas Waste Clas		122 ALKALINE W	ASTES - OTHER MET	ALS	
Waste Clas Waste Clas		213 PETROLEUM	DISTILLATES		
Waste Clas Waste Clas		212 ALIPHATIC S	OLVENTS		
Waste Clas Waste Clas		148 INORGANIC I	LABORATORY CHEMI	CALS	
Waste Clas Waste Clas		331 WASTE COM	PRESSED GASES		
Waste Clas Waste Clas		221 LIGHT FUELS	3		
Waste Clas Waste Clas		252 WASTE OILS	& LUBRICANTS		
Waste Clas Waste Clas		146 OTHER SPEC	CIFIED INORGANICS		

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>56</u>	7 of 17	ESE/237.0	98.5 / 0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator N SIC Code: SIC Descrip		ON3560399 452999 All Other Miscellaneous Gen Stores	eral Merchandise	Status: Co Admin: Choice of Contact:	
Approval Ye PO Box No: Country:		2011		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class		331 WASTE COMPRE	SSED GASES		
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		
Waste Class Waste Class		263 ORGANIC LABOR	ATORY CHEMIC	NLS	
Waste Class Waste Class		146 OTHER SPECIFIE	D INORGANICS		
Waste Class Waste Class		145 PAINT/PIGMENT/	COATING RESIDU	JES	
Waste Class Waste Class		212 ALIPHATIC SOLV	ENTS		
Waste Class Waste Class		112 ACID WASTE - HE	EAVY METALS		
Waste Class Waste Class		148 INORGANIC LABO	ORATORY CHEMI	CALS	
Waste Class Waste Class		213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class		242 HALOGENATED F	PESTICIDES		
Waste Class Waste Class		122 ALKALINE WASTE	ES - OTHER MET	ALS	
<u>56</u>	8 of 17	ESE/237.0	98.5/0.62	C J TREMBLAY INVESTMENTS (TIRE 900 SOUTHDOWN RD MISSISSAUGA ON L5J2Y4	D/A CANADIAN PES
Detail Licen Licence No: Status: Approval Da Report Sou Licence Typ Licence Typ Licence Cla	ate: rce: pe: pe Code:	13393 Legacy Licenses (Excluding Limited Vendor 23 01	TS)	Operator Box:Operator Class:Operator No:Operator Type:Oper Area Code:905Oper Phone No:8226235Operator Ext:Operator Lot:	

Map Key	Numbe Record		tion/ nce (m)	Elev/Diff (m)	Site	DB	
Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Location:					Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>56</u>	9 of 17	ESE/23	7.0	98.5/0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON L5J 2Y4	GEN	
Generator N SIC Code:		ON3560399 452999 All Other Miscelland		nal Marahandiaa	Status: Co Admin:		
SIC Descrip Approval Ye PO Box No: Country:	ears:	All Other Miscelland Stores 2012	ous Gene	eral Merchandise	Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class		252 WASTE (DILS & LU	IBRICANTS			
Waste Class Waste Class		221 LIGHT FI	JELS				
Waste Class Waste Class		122 ALKALIN	E WASTE	S - OTHER MET	ALS		
Waste Class Waste Class		145 PAINT/PI	GMENT/C	COATING RESIDI	JES		
Waste Class Waste Class		242 HALOGE	NATED P	ESTICIDES			
Waste Class Waste Class		263 ORGANI	C LABOR	ATORY CHEMIC	ALS		
Waste Class Waste Class		331 WASTE (OMPRE	SSED GASES			
Waste Class Waste Class		146 OTHER S	PECIFIE	D INORGANICS			
Waste Class Waste Class		213 PETROL	EUM DIST	TILLATES			
Waste Class Waste Class		212 ALIPHAT	IC SOLVE	ENTS			
Waste Class Waste Class		148 INORGA	NIC LABC	RATORY CHEMI	CALS		
Waste Class		112	-				

Map Key	Number Records		-	lev/Diff n)	Site	Ľ
<u>56</u>	10 of 17	ESE/237.() 98	.5/0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON	GEI
Generator N	lo:	ON3560399			Status:	
SIC Code:		452999			Co Admin:	
SIC Descrip	tion:	ALL OTHER MISCEL MERCHANDISE STO		GENERAL	Choice of Contact:	
Approval Ye	ears:	2013	INLO		Phone No Admin:	
PO Box No: Country:					Contam. Facility: MHSW Facility:	
Detail(s)						
Vaste Class Vaste Class		135 REACTIVE	ANION WA	STES		
Naste Class	ç.	146				
Naste Class			ECIFIED IN	ORGANICS		
Naste Class	s:	252				
Naste Class	s Desc:	WASTE OII	LS & LUBRI	CANTS		
Naste Class	s:	113				
Vaste Class	s Desc:	ACID WAS	TE - OTHER	METALS		
Naste Class	5:	122				
Vaste Class		ALKALINE	WASTES - O	OTHER MET	ALS	
Vaste Class	ç.	213				
Vaste Class			JM DISTILLA	TES		
Vaste Class		263				
Vaste Class			ABORATO	RY CHEMIC	ALS	
Vaste Class		260				
Vaste Class Vaste Class		269 NON-HALC	GENATED	PESTICIDES	8	
		24.2				
Vaste Class Vaste Class		212 ALIPHATIC	SOLVENTS	5		
Vaste Class Vaste Class		112 ACID WAS	TE - HEAVY	METALS		
Vaste Class Vaste Class		147 CHEMICAL	FERTILIZE	R WASTES		
vaste class	b Dest.	ONEMIOAE		N WAOILO		
Vaste Class Vaste Class		221				
vaste Class	s Desc:	LIGHT FUE	15			
Vaste Class		145 DAINT/DIG				
Vaste Class	s Desc:	PAIN1/PIGI	MENT/COA	ING RESIDU	UES	
Vaste Class		148				
Vaste Class	s Desc:	INORGANI	C LABORAT	ORY CHEMI	ICALS	
Vaste Class	5:	262				
Vaste Class	s Desc:	DETERGE	NTS/SOAPS			
Naste Class	s:	231				
Vaste Class	s Desc:	LATEX WA	STES			
Vaste Class	s:	242				
	s Desc:	HALOGEN				

Generator No: SIC Code: SIC Description Approval Years PO Box No:	11 of 17	ON35603 452999	331 WASTE COMPRE ESE/237.0	SSED GASES 98.5/0.62			
Generator No: SIC Code: SIC Description Approval Years PO Box No:				98.5 / 0.62			
SIC Code: SIC Description Approval Years PO Box No:	n:				CJ Tremblay Investi 900 Southdown Roa Mississauga ON L5.	d	GEN
Country:	S:	ALL OTH	399 IER MISCELLANE(ANDISE STORES	DUS GENERAL	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Matt Gunness CO_OFFICIAL 905-795-3339 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class De	esc:		331 WASTE COMPRE	SSED GASES			
Waste Class: Waste Class De	esc:		112 ACID WASTE - HI	EAVY METALS			
Waste Class: Waste Class De	esc:		135 REACTIVE ANION	N WASTES			
Waste Class: Waste Class De	esc:		148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Class: Waste Class De	esc:		213 PETROLEUM DIS	TILLATES			
Waste Class: Waste Class De	esc:		252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class De	esc:		146 OTHER SPECIFIE	ED INORGANICS			
Waste Class: Waste Class De	esc:		212 ALIPHATIC SOLV	ENTS			
Waste Class: Waste Class De	esc:		232 POLYMERIC RES	SINS			
Waste Class: Waste Class De	esc:		262 DETERGENTS/SO	DAPS			
Waste Class: Waste Class De	esc:		263 ORGANIC LABOF	RATORY CHEMIC	ALS		
Waste Class: Waste Class De	esc:		113 ACID WASTE - O	THER METALS			
Waste Class: Waste Class De	esc:		269 NON-HALOGENA	TED PESTICIDES			
Waste Class: Waste Class De	esc:		147 CHEMICAL FERT	ILIZER WASTES			
Waste Class: Waste Class De	esc:		231 LATEX WASTES				
Waste Class: Waste Class De	esc:		242 HALOGENATED I	PESTICIDES			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESID	UES		
Waste Class: Waste Class Desc:			122 ALKALINE WAST	ES - OTHER MET	ALS		
<u>56</u>	12 of 17		ESE/237.0	98.5 / 0.62	CJ Tremblay Invest 900 Southdown Roa Mississauga ON L5	ad	GEN
Generator N SIC Code: SIC Descript			399 HER MISCELLANE(ANDISE STORES	OUS GENERAL	Status: Co Admin: Choice of Contact:	Matt Gunness CO_OFFICIAL	
Approval Ye PO Box No: Country:	ears:	2015 Canada			Phone No Admin: Contam. Facility: MHSW Facility:	905-795-3339 Ext. No No	
<u>Detail(s)</u>							
Waste Class Waste Class			213 PETROLEUM DIS	STILLATES			
Waste Class Waste Class			331 WASTE COMPRE	SSED GASES			
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESID	JES		
Waste Class Waste Class			113 ACID WASTE - O	THER METALS			
Waste Class Waste Class			148 INORGANIC LAB	ORATORY CHEM	ICALS		
Waste Class Waste Class			147 CHEMICAL FERT	ILIZER WASTES			
Waste Class Waste Class			212 ALIPHATIC SOLV	'ENTS			
Waste Class Waste Class			135 REACTIVE ANIO	N WASTES			
Waste Class Waste Class			269 NON-HALOGENA	TED PESTICIDES	3		
Waste Class Waste Class			231 LATEX WASTES				
Waste Class Waste Class			262 DETERGENTS/S	OAPS			
Waste Class Waste Class			232 POLYMERIC RES	SINS			
Waste Class Waste Class			122 ALKALINE WAST	ES - OTHER MET	ALS		
Waste Class			252				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
Waste Class: Waste Class			242 HALOGENATED P	ESTICIDES			
Waste Class: Waste Class			146 OTHER SPECIFIEI	D INORGANICS			
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS			
<u>56</u>	13 of 17		ESE/237.0	98.5 / 0.62	CJ Tremblay Investr 900 Southdown Roa Mississauga ON L5.	nd	GEN
Generator No SIC Code: SIC Descripti			399 IER MISCELLANEO ANDISE STORES	US GENERAL	Status: Co Admin: Choice of Contact:	Matt Gunness CO_OFFICIAL	
Approval Yea PO Box No: Country:	ars:	2014 Canada	INDIGE STORES		Phone No Admin: Contam. Facility: MHSW Facility:	905-795-3339 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			242 HALOGENATED P	ESTICIDES			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			213 PETROLEUM DIST	TILLATES			
Waste Class: Waste Class			135 REACTIVE ANION	WASTES			
Waste Class: Waste Class			146 OTHER SPECIFIEI	D INORGANICS			
Waste Class: Waste Class			113 ACID WASTE - OT	HER METALS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class: Waste Class			331 WASTE COMPRES	SSED GASES			
Waste Class: Waste Class			269 NON-HALOGENAT	ED PESTICIDES	;		
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEMI	CALS		
Waste Class: Waste Class			232 POLYMERIC RESI	NS			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			263 ORGANIC LABOR	RATORY CHEMICA	LS	
Waste Class Waste Class			262 DETERGENTS/SC	DAPS		
Waste Class Waste Class			147 CHEMICAL FERT	ILIZER WASTES		
Waste Class Waste Class			252 WASTE OILS & LI	UBRICANTS		
Waste Class Waste Class			231 LATEX WASTES			
Waste Class Waste Class			112 ACID WASTE - HE	EAVY METALS		
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	ES	
Waste Class Waste Class			122 ALKALINE WAST	ES - OTHER META	LS	
<u>56</u>	14 of 17		ESE/237.0	98.5/0.62	CJ Tremblay Investments Inc 900 Southdown Road Mississauga ON L5J 2Y4	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	ion:	ON35603 As of Dec Canada			Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:Contam. Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class			112 C Acid solutions - co	ntaining heavy met	als	
Waste Class Waste Class			113 C Acid solutions - co	ntaining other meta	ils and non-metals	
Waste Class Waste Class			122 C Alkaline slutions -	containing other me	etals and non-metals (not cyanide)	
Waste Class Waste Class			135 C Wastes containing	other reactive anic	ns	
Waste Class Waste Class			135 I Wastes containing	other reactive anic	ns	
Waste Class Waste Class			145 B Wastes from the u	se of pigments, coa	atings and paints	
Waste Class Waste Class			213 L Petroleum distillate	es		
Waste Class Waste Class			221 I Light fuels			
	:		231 L			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			145 I Wastes from the us	e of pigments, co	patings and paints		
Waste Class Waste Class			146 T Other specified inor	ganic sludges, sl	lurries or solids		
Waste Class Waste Class			147 I Chemical fertilizer v	vastes			
Waste Class Waste Class			148 C Misc. wastes and in	organic chemica	ls		
Waste Class Waste Class			232 I Polymeric resins				
Waste Class Waste Class			252 L Waste crankcase o	ils and lubricants			
Waste Class Waste Class			262 L Detergents and soa	ips			
Waste Class Waste Class			263 I Misc. waste organic	chemicals			
Waste Class Waste Class			263 L Misc. waste organic	chemicals			
Waste Class Waste Class			269 A Organic non-haloge	enated pesticide a	and herbicide wastes		
Waste Class Waste Class			269 T Organic non-haloge	enated pesticide a	and herbicide wastes		
Waste Class Waste Class			331 I Waste compressed	gases including	cylinders		
Waste Class Waste Class			331 L Waste compressed	gases including	cylinders		
Waste Class Waste Class			148 I Misc. wastes and in	organic chemica	ls		
Waste Class Waste Class			212 I Aliphatic solvents a	nd residues			
Waste Class Waste Class			212 L Aliphatic solvents a	nd residues			
<u>56</u>	15 of 17		ESE/237.0	98.5 / 0.62	CJ Tremblay Invest 900 Southdown Ro Mississauga ON L5	ad	GEN
Generator No SIC Code:		ON35603	399		Status: Co Admin: Choice of Contact:	Registered	
SIC Descript Approval Yes PO Box No: Country:		As of Jul Canada	2020		Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)		Candud			mnow racility.		
Waste Class Waste Class			212 L Aliphatic solvents a	nd residues			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	urries or solids	
Weete Olean	_				
Waste Class. Waste Class		147 I Chemical fertilizer v	vastes		
Waste Class		122 C			
Waste Class		-	ontaining other m	etals and non-metals (not cyanide)	
Waste Class	:	148 I			
Waste Class	Desc:	Misc. wastes and in	organic chemical	S	
Waste Class	:	263 L			
Waste Class	Desc:	Misc. waste organic	chemicals		
Waste Class	:	145 I			
Waste Class	Desc:	Wastes from the us	e of pigments, co	atings and paints	
Waste Class	:	232 I			
Waste Class	Desc:	Polymeric resins			
Waste Class	:	212 I			
Waste Class	Desc:	Aliphatic solvents a	nd residues		
Waste Class		135 I			
Waste Class	Desc:	Wastes containing of	other reactive anio	ons	
Waste Class		262 L			
Waste Class	Desc:	Detergents and soa	ps		
Waste Class		145 B			
Waste Class	Desc:	Wastes from the us	e of pigments, co	atings and paints	
Waste Class		112 C			
Waste Class	Desc:	Acid solutions - con	taining neavy me	als	
Waste Class		148 C		_	
Waste Class	Desc:	Misc. wastes and in	organic chemical	5	
Waste Class. Waste Class		135 C Wastes containing o	other reactive ani		
Waste Class	Desc.	wastes containing t		5110	
Waste Class Waste Class		331 I Waste compressed	aases including o	winders	
			guoco moluality c	y moore	
Waste Class. Waste Class		231 L Latex wastes			
Waste Class Waste Class		113 C Acid solutions - con	taining other meta	als and non-metals	
			0		
Waste Class Waste Class		213 L Petroleum distillates	6		
Wasta Olasa	_	331 L			
Waste Class Waste Class		Waste compressed	gases including c	cylinders	
Waste Class		269 A			
Waste Class			enated pesticide a	nd herbicide wastes	
Waste Class		252 L			
Waste Class		Waste crankcase oi	ls and lubricants		
Waste Class		221 I			
Waste Class		Light fuels			

Мар Кеу	Number Record		Elev/Diff) (m)	Site		DE
Waste Class: Waste Class		269 T Organic non-halo	genated pesticide a	and herbicide wastes		
Waste Class: Waste Class	-	263 I Misc. waste organ	nic chemicals			
<u>56</u>	16 of 17	ESE/237.0	98.5 / 0.62	C J TREMBLAY INV 900 Southdown RD Mississauga ON L5.		PES
Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Clas Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loc	te: ce: e Code: ss: trol:	L-232-8061160855 Active 2019-08-08 PEST-Limited Vendor Limited Vendor 43.50888889 -79.63027778 http://www.access	senvironment.ene.(Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: gov.on.ca/AEWeb/ae/ViewD	Halton-Peel Credit Valley Document.action?documentRe	efID=2172146
<u>56</u>	17 of 17	ESE/237.0	98.5 / 0.62	CJ Tremblay Investr 900 Southdown Roa Mississauga ON L5.	ad	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON3560399 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class: Waste Class		113 C Acid solutions - co	ontaining other met	als and non-metals		
		269 T Organic non-halo	genated pesticide a	and herbicide wastes		
Waste Class Waste Class:	Desc: :			and herbicide wastes		
Waste Class Waste Class: Waste Class Waste Class:	Desc: : Desc: :	Organic non-halo 263 I Misc. waste orgar 122 C	nic chemicals	and herbicide wastes	cyanide)	
Waste Class Waste Class: Waste Class Waste Class: Waste Class Waste Class:	Desc: : Desc: : Desc: :	Organic non-halo 263 I Misc. waste orgar 122 C Alkaline slutions - 331 I	nic chemicals	netals and non-metals (not c	cyanide)	
Waste Class: Waste Class Waste Class Waste Class Waste Class Waste Class Waste Class Waste Class Waste Class	Desc: : Desc: : Desc: : Desc: :	Organic non-halo 263 I Misc. waste orgar 122 C Alkaline slutions - 331 I	nic chemicals	netals and non-metals (not c	cyanide)	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Desc:	Waste crankcase oil	Is and lubricants		
Waste Class. Waste Class		145 L Wastes from the use	e of pigments, coa	atings and paints	
Waste Class. Waste Class		232 I Polymeric resins			
Waste Class. Waste Class		147 I Chemical fertilizer w	vastes		
Waste Class. Waste Class		145 B Wastes from the use	e of pigments, coa	atings and paints	
Waste Class. Waste Class		145 I Wastes from the use	e of pigments, coa	atings and paints	
Waste Class. Waste Class		148 C Misc. wastes and in	organic chemicals	3	
Waste Class. Waste Class		262 L Detergents and soa	ps		
Waste Class. Waste Class		222 I Heavy fuels			
Waste Class. Waste Class		212 I Aliphatic solvents ar	nd residues		
Waste Class. Waste Class		112 C Acid solutions - cont	taining heavy met	als	
Waste Class. Waste Class		231 L Latex wastes			
Waste Class. Waste Class		211 I Aromatic solvents a	nd residues		
Waste Class. Waste Class		135 I Wastes containing c	other reactive anic	ns	
Waste Class. Waste Class		148 I Misc. wastes and in	organic chemicals	3	
Waste Class. Waste Class		135 C Wastes containing c	other reactive anic	ins	
Waste Class. Waste Class		146 T Other specified inor	ganic sludges, slu	rries or solids	
Waste Class. Waste Class		212 L Aliphatic solvents ar	nd residues		
Waste Class. Waste Class		269 A Organic non-haloge	nated pesticide a	nd herbicide wastes	
Waste Class. Waste Class		331 L Waste compressed	gases including c	ylinders	
Waste Class. Waste Class		213 L Petroleum distillates	5		
Waste Class. Waste Class		263 L Misc. waste organic	chemicals		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>57</u>	1 of 1		E/238.1	93.9/-3.97	ON	BORE
Borehole ID		641986			Inclin FLG:	No
OGF ID:	•	2155423	81		SP Status:	Initial Entry
Status:		2100420	01		Surv Elev:	No
Type:		Borehole			Piezometer:	No
Use:		Geotechr	nical/Geological Inve	stigation	Primary Name:	
Completion Static Water		SEP-196			<i>Municipality:</i> Lot:	
Primary Water		Not Usec	4		Township:	
Sec. Water U		NUL USEC	4		Latitude DD:	43.510686
Total Depth		15.2			Longitude DD:	-79.627688
Depth Ref:		Ground S	Surface		UTM Zone:	17
Depth Elev:		Ciouna c	Janaoo		Easting:	610925
Drill Method		Diamond	Drill		Northing:	4818443
Orig Ground		96.5	2		Location Accuracy:	
Elev Reliabi					Accuracy:	Not Applicable
DEM Ground		96.6				
Concession						
Location D:						
Survey D:						
Comments:						
Geology Str Top Depth:	atum ID:	2184980 0	59		Mat Consistency: Material Moisture:	
Bottom Dep	th:	.2			Material Texture:	
Material Col		Black			Non Geo Mat Type:	
Material 1:		Soil			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
	I Description	1:				
Stratum Des	scription:		SOIL, SILT. BLACK			
Geology Str	atum ID:	2184980	63		Mat Consistency:	
Top Depth:		5.6			Material Moisture:	
Bottom Dep		15.2			Material Texture:	
Material Col	or:	Grey			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:		Shale	•		Geologic Group:	Ordentision
Material 3:		Limeston	e		Geologic Period:	Ordovician
Material 4: Coo Motorio	I Descriptior	••			Depositional Gen:	marine
Stratum Des					REY,MARINE,BEDDED, AG	iE ORDOVICIAN. 00005025 **Note: Many reconn n1 field.
.						-
Geology Str	atum ID:	2184980	61		Mat Consistency:	
Top Depth:		1.7			Material Moisture:	
Bottom Dep		3			Material Texture:	
Material Col	or:	Grey			Non Geo Mat Type:	
Material 1: Material 2:		Bedrock			Geologic Formation:	

Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:

Shale

BEDROCK, SHALE. GREY, WEATHERED, AGE ORDOVICIAN.

Geologic Group: Geologic Period:

Depositional Gen:

Ordovician

Geology Stratum ID:	218498062	Mat Consistency:
Top Depth:	3	Material Moisture:
Bottom Depth:	5.6	Material Texture:
Material Color:	Grey	Non Geo Mat Type:
Material 1:	Bedrock	Geologic Formation:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Material 2:		Shale			Geologic Group:		
Material 3:		Limeston	e		Geologic Period:	Ordovician	
Material 4:					Depositional Gen:	marine	
Gsc Material	Description	n:			-		
Stratum Desc	ription:		BEDROCK,SHALE	, LIMESTONE. G	REY,MARINE,FRACTURE	D, AGE ORDOVICIAN.	
Geology Stra	tum ID:	21849806	60		Mat Consistency:	Stiff	
Top Depth:		.2			Material Moisture:		
Bottom Depth		1.7			Material Texture:		
Material Colo	r:	Brown			Non Geo Mat Type:		
Material 1:		Till			Geologic Formation:		
Material 2:		Clay			Geologic Group:		
Material 3:		Silt			Geologic Period:	all a shall	
Material 4:	D	Gravel			Depositional Gen:	glacial	
Gsc Material I Stratum Desc	•	1:	TILL,CLAY,SILT, G	RAVEL. BROWN	,GLACIAL,STIFF, AGE GL	ACIAL.	
Source							
Source Type:		Data Surv	/ev		Source Appl:	Spatial/Tabular	
Source Orig:			al Survey of Canada	l	Source Iden:	1	
Source Date:		1956-197	•		Scale or Res:	Varies	
Confidence:		Н			Horizontal:	NAD27	
Observatio:					Verticalda:	Mean Average Sea Level	
Source Name):		Urban Geology Aut	omated Informatio	on System (UGAIS)	C C	
Source Detail	ls:		File: TOR2.txt Reco				
Confiden 1:			Logged by profession	onal. Exact and c	omplete description of mate	rial and properties.	
Source List							
	ifier:	1			Horizontal Datum:	NAD27	
Source Identi		1 Data Surv	vey		Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level	
Source Identi Source Type:							
<u>Source List</u> Source Identi Source Type: Source Date: Scale or Resc		Data Surv	2		Vertical Datum: Projection Name:	Mean Average Sea Level	
Source Identi Source Type: Source Date:	olution:	Data Surv 1956-197	2 Urban Geology Aut		Vertical Datum: Projection Name:	Mean Average Sea Level	
Source Identi Source Type: Source Date: Scale or Resc	olution:	Data Surv 1956-197	2		Vertical Datum: Projection Name:	Mean Average Sea Level	
Source Identi Source Type: Source Date: Scale or Resc Source Name	olution:	Data Surv 1956-197	2 Urban Geology Aut		Vertical Datum: Projection Name: on System (UGAIS)	Mean Average Sea Level	BOR
Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origir	olution: e: nators:	Data Surv 1956-197	2 Urban Geology Aut Geological Survey o	of Canada	Vertical Datum: Projection Name:	Mean Average Sea Level	BOR
Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origir	olution: e: nators:	Data Surv 1956-197	2 Urban Geology Aut Geological Survey o	of Canada	Vertical Datum: Projection Name: on System (UGAIS)	Mean Average Sea Level	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>58</u> Borehole ID:	olution: e: nators:	Data Surv 1956-197 Varies	2 Urban Geology Aut Geological Survey o ENE/238.2	of Canada	Vertical Datum: Projection Name: on System (UGAIS) ON	Mean Average Sea Level Universal Transverse Mercator	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origir <u>58</u> Borehole ID: OGF ID:	olution: e: nators:	Data Sun 1956-197 Varies 853248	2 Urban Geology Aut Geological Survey o ENE/238.2 16	of Canada	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG:	Mean Average Sea Level Universal Transverse Mercator	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origir <u>58</u> Borehole ID: OGF ID: Status:	olution: e: nators:	Data Sun 1956-197 Varies 853248 21557597	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned	of Canada	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origir 58 Source Origir 58 Source ID: 58 Status: Type:	olution: e: nators:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origir <u>58</u> Borehole ID: OGF ID: Status: Type: Use:	olution: e: nators: 1 of 1	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned nical/Geological Inve	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>58</u> Sorehole ID: <u>58</u> Sorehole ID: Status: Type: Jse: Completion D Static Water I	Dution: e: nators: 1 of 1 0ate: Level:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned nical/Geological Inve	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>58</u> Sorehole ID: 58 Status: Type: Jse: Completion D Static Water I Primary Wate	Dution: e: nators: 1 of 1 Date: Level: er Use:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned nical/Geological Inve	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO	BOF
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>58</u> <u>58</u> Borehole ID: <u>58</u> Sorehole ID: Status: Type: Jse: Jse: Completion D Static Water I Primary Wate Sec. Water U	Dution: e: nators: 1 of 1 0ate: Level: er Use: se:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned nical/Geological Inve	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Source Origin 58 Source Origin 58 Source Origin 58 Status: Type: Jse: Completion D Static Water Us Primary Wate Sec. Water Us Fotal Depth n	Dution: e: nators: 1 of 1 0ate: Level: er Use: se:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned hical/Geological Inve 1965	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>58</u> Borehole ID: <u>58</u> Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref:	Dution: e: nators: 1 of 1 0ate: Level: er Use: se:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1	2 Urban Geology Aut Geological Survey o ENE/238.2 16 issioned hical/Geological Inve 1965	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) N Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: 55 Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref: Depth Elev:	Dution: nators: 1 of 1 Date: Level: rr Use: se: n:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned iical/Geological Inve 1965 Surface	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: on System (UGAIS) N Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17 610858	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: 58 DGF ID: Status: Type: Jse: Completion D Static Water IS Primary Wate Sec. Water US Total Depth Ref: Depth Elev: Drill Method:	Dution: nators: 1 of 1 Date: Level: r Use: se: n:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S Diamond	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned iical/Geological Inve 1965 Surface	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: On System (UGAIS)	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: 58 DGF ID: Status: Type: Jse: Completion D Static Water US Static Water US Scat. Water US Soc. Water US Soc. Water US Total Depth Ref: Depth Elev: Drill Method: Drig Ground	Dution: nators: 1 of 1 Date: Level: rr Use: se: n: Elev m:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned iical/Geological Inve 1965 Surface	of Canada 93.4 / -4.42	Vertical Datum: Projection Name: On System (UGAIS)	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17 610858 4818605	BOF
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Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: OGF ID: Status: Type: Use: Completion D Status: Type: Use: Completion D Status Water I Primary Wate Sec. Water I Primary Wate Sec. Water I Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground Concession:	Dution: nators: 1 of 1 Date: Level: er Use: se: n: Elev m: Note:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S Diamond 96.3	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned hical/Geological Inve 1965 Surface Drill CON 3 SOUTH OF	of Canada 93.4 / -4.42 stigation	Vertical Datum: Projection Name: On System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17 610858 4818605 Within 10 metres	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Static Water U Static Water U Static Water U Primary Wate Sec. Water U Depth Ref: Depth Elev: Drill Method: Drig Ground Elev Reliabil I DEM Ground Concession: Location D:	Dution: nators: 1 of 1 Date: Level: er Use: se: n: Elev m: Note:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S Diamond 96.3	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned hical/Geological Inve 1965 Surface Drill CON 3 SOUTH OF	of Canada 93.4 / -4.42 stigation	Vertical Datum: Projection Name: On System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17 610858 4818605	BOR
Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin 58 Borehole ID: 54 DGF ID: Status: Type: Use: Completion D Static Water ID Primary Wate Sec. Water U Primary Wate Sec. Water U Primary Wate Sec. Water U Digth Ref: Depth Ref: Depth Elev: Drill Method: Dig Ground Elev Reliabil I DEM Ground Concession:	Dution: nators: 1 of 1 Date: Level: er Use: se: n: Elev m: Note:	Data Sun 1956-197 Varies 853248 2155759 Decommi Borehole Geotechr 08-APR-1 3.5 Ground S Diamond 96.3	Urban Geology Aut Geological Survey of ENE/238.2 16 issioned hical/Geological Inve 1965 Surface Drill CON 3 SOUTH OF	of Canada 93.4 / -4.42 stigation	Vertical Datum: Projection Name: On System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	Mean Average Sea Level Universal Transverse Mercator No Initial Entry No No LOT 30 TORONTO 43.512156 -79.628479 17 610858 4818605 Within 10 metres	BOR

Borehole Geology Stratum

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	th: or:	21862487 0 2 Silt Clay Gravel	8		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff
Stratum Des	cription:		Clayey silt with gra Description] field.	vel. (stiff to hard)	**Note: Many records provide	ed by the department have a truncated [Stratum
<u>59</u>	1 of 1		NNW/239.6	99.6 / 1.79	ON	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Elev: Drill Method. Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments:	Date: Level: er Use: Jse: m: : : : : : : : : : : : : : : : : :	604266 21550607 Borehole Geotechni SEP-1964 0.2 Not Used 5.4 Ground St Diamond I 98.4 97.8	ical/Geological Inve	stigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 43.513402 -79.632699 17 610515 4818738 Not Applicable
Borehole Ge	ology Strat	tum				
Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Des	th: or: I Descriptio		0 FILL.		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	fill
Geology Stra Top Depth: Bottom Dept Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	th: or:				Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Hard
Stratum Des	•		BEDROCK,SHALE have a truncated [S			lote: Many records provided by the department
Geology Stra Top Depth:	atum ID:	21836386 .4	1		Mat Consistency: Material Moisture:	Stiff

	Number of Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Bottom Depth:	2.				Material Texture:	
Material Color:	Br	rown			Non Geo Mat Type:	
Material 1:	Si	ilt			Geologic Formation:	
Material 2:	CI	lay			Geologic Group:	
Material 3:		and			Geologic Period:	
Material 4:	G	ravel			Depositional Gen:	
Gsc Material De	scription:					
Stratum Descrip	otion:		SILT,CLAY,SAND,	GRAVEL. BROW	/N,STIFF, WATER STABLE	AT 322.2 FEET.
<u>Source</u>						
Source Type:		ata Surv			Source Appl:	Spatial/Tabular
Source Orig:			I Survey of Canada	l	Source Iden:	1
Source Date:	19	956-1972	2		Scale or Res:	Varies
Confidence:	Н				Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name:			Urban Geology Aut	omated Informati	on System (UGAIS)	
Source Details:					0 NTS_Sheet: 30M12B	
Confiden 1:			Logged by professi	onal. Exact and c	omplete description of mater	rial and properties.
Source List						
Source Identifie					Horizontal Datum:	NAD27
Source Type:		ata Surv			Vertical Datum:	Mean Average Sea Level
Source Date:	19	956-1972	2		Projection Name:	Universal Transverse Mercator
Scale or Resolu	tion: Va	aries			-	
Source Name:			Urban Geology Aut	omated Informati	on System (UGAIS)	
Source Originat	ors:		Geological Survey		,	
<u>60</u> 1	of 1		NNW/240.8	99.8 / 1.94	ON	BORI
Borehole ID:		53574	_		Inclin FLG:	No
OGF ID:	21					
Statuce	-	1557621			SP Status:	Initial Entry
		ecommis			Surv Elev:	No
Туре:	Bo	ecommis orehole	ssioned		Surv Elev: Piezometer:	
Type: Use:	Bo Go	ecommis orehole eotechni	ssioned ical/Geological Inve	estigation	Surv Elev: Piezometer: Primary Name:	No
Status: Type: Use: Completion Date	Bo Go	ecommis orehole	ssioned ical/Geological Inve	estigation	Surv Elev: Piezometer:	No
Type: Use: Completion Date	Bo Gi e: 23	ecommis orehole eotechni	ssioned ical/Geological Inve	estigation	Surv Elev: Piezometer: Primary Name:	No No LOT 31
Type: Use: Completion Date Static Water Lev	Bo Go e: 23 /el:	ecommis orehole eotechni	ssioned ical/Geological Inve	stigation	Surv Elev: Piezometer: Primary Name: Municipality:	No
Type: Use: Completion Date Static Water Lev Primary Water U	Bo Gi rei: 23 /el: /se:	ecommis orehole eotechni 3-MAY-1	ssioned ical/Geological Inve	stigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No No LOT 31
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m:	Bo Gi e: 23 /el: /se:	ecommis orehole eotechni 3-MAY-1	ssioned ical/Geological Inve	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No No LOT 31 TORONTO
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m:	Bo G vel: Jse: 4.	ecommis orehole eotechni 3-MAY-1	ssioned ical/Geological Inve 976	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No No LOT 31 TORONTO 43.51323
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use:	Bo G vel: Jse: 4.	ecommis orehole eotechni 3-MAY-1 6	ssioned ical/Geological Inve 976	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No No LOT 31 TORONTO 43.51323 -79.633218
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev:	BG G Vel: Jse: 4. G	ecommis orehole eotechni 3-MAY-1 .6 iround St	ssioned ical/Geological Inve 976	stigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No No LOT 31 TORONTO 43.51323 -79.633218 17
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method:	BG G <i>vel:</i> Jse: 4. G	ecommis orehole eotechni 3-MAY-1 .6 iround St	ssioned ical/Geological Inve 976 urface	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele	Bi Gi Vel: Jse: 4. Gi Hi evm: 99	ecommis orehole eotechni 3-MAY-1 .6 round St ollow ste	ssioned ical/Geological Inve 976 urface	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 .6 round St ollow ste	ssioned ical/Geological Inve 976 urface	estigation	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 6 round St ollow ste 9.4 9.4	ssioned ical/Geological Inve 976 urface		Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession:	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 6 round Si ollow ste 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D:	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 6 round Si ollow ste 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D:	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 6 round Si ollow ste 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref:	Bi Gi Gi Zse: Jse: 4. Gi Hi ev m: 99 te:	ecommis orehole eotechni 3-MAY-1 6 round Si ollow ste 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments:	Bi G G Vel: Jse: Jse: 4. G H G V m: 99 te: ev m: 99	ecommis orehole eotechni 3-MAY-1 6 round St 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Data Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Ref: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments: Borehole Geology	Ba G G Jse: Jse: 4. G H A SV m: 99 te: ev m: 99 te: ev m: 99	ecommis orehole eotechni 3-MAY-1 6 round St 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest
Type: Use: Completion Data Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Ref: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments: Borehole Geology	Ba G G Jse: Jse: 4. G H A SV m: 99 te: ev m: 99 te: ev m: 99	ecommis orehole eotechni 3-MAY-1 6 round St ollow ste 9.4 9.4 1862560	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla thdown Rd., in the city of Mis	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest asissauga.
Type: Use: Completion Data Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments: Borehole Geolog Geology Stratum Top Depth:	Bi Gi Gi Se: 23 4. 4. Gi 4. Gi 4. Gi 50 50 50 50 50 50 50 50 50 50 50 50 50	ecommis orehole eotechni 3-MAY-1 6 round St ollow ste 9.4 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla thdown Rd., in the city of Mis	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest asissauga.
Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D:	Bi Gi Gi See: 23 4. 4. Gi 4. 99 40 99 40 40 40 40 40 40 40 40 40 40 40 40 40	ecommis orehole eotechni 3-MAY-1 6 round St ollow ste 9.4 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla thdown Rd., in the city of Mis	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest asissauga.
Type: Use: Completion Data Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments: Borehole Geolog Geology Stratum Top Depth: Bottom Depth:	Bi Gi Gi Se: Jse: 4. 4. Gi 99 te: 90 te: 90 t 90 te: 90 t 90 t 90 t 90 t 90 t 90 t 90 t 90	ecommis orehole eotechni 3-MAY-1 6 round St ollow ste 9.4 9.4 9.4	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla thdown Rd., in the city of Mis	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest asissauga.
Type: Use: Completion Data Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil No DEM Ground Ele Concession: Location D: Survey D: Comments: Borehole Geolog Geology Stratum Top Depth: Bottom Depth:	Bi Gi Gi Se: Jse: 4. 4. Gi 99 te: 90 te: 90 t 90 te: 90 t 90 t 90 t 90 t 90 t 90 t 90 t 90	ecommis orehole eotechni 3-MAY-1 6 round Si ollow ste 9.4 9.4 9.4 1862560 tones	ssioned ical/Geological Inve 976 urface em auger CON 2 SOUTH OF Clarkson GO Static quadrant of the CN W.O. 76-11-001	DUNDAS STRE	Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla thdown Rd., in the city of Mis	No No LOT 31 TORONTO 43.51323 -79.633218 17 610473 4818718 Within 10 metres arkson Go Station is located in the northwest asissauga.

Order No: 22022400139

Reco	ber of rds	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Material 3: Material 4:	Clayey Gravel			Geologic Period: Depositional Gen:		
Gsc Material Descript Stratum Description:		2in crushed stones	. Clayey silt, stiff,	some gravel and shale fragr	nents.	
<u>61</u> 1 of 1		NW/241.3	97.9 / 0.05	ON		BOR
Borehole ID:	853567			Inclin FLG:	No	
OGF ID:	21557620	76		SP Status:	Initial Entry	
Status:	Decommi			Surv Elev:	No	
Type:	Borehole			Piezometer:	No	
Use:	Geotechr	nical/Geological Inve	estigation	Primary Name:		
Completion Date:	05-APR-1	1965	•	Municipality:		
Static Water Level:				Lot:	LOT 31	
Primary Water Use:				Township:	TORONTO	
Sec. Water Use:				Latitude DD:	43.512833	
Total Depth m:	4.3			Longitude DD:	-79.633883	
Depth Ref:	Ground S	Surface		UTM Zone:	17	
Depth Elev:	Hollow -+	om auger		Easting:	610420	
Drill Method: Orig Ground Elev m:	Hollow st 100	em auger		Northing: Location Accuracy:	4818673	
Elev Reliabil Note:	100			Accuracy:	Within 10 metres	
DEM Ground Elev m:	97.9			Accuracy.	Within To metres	
Concession:	0110	CON 2 SOUTH OF	DUNDAS STRE	ΞT		
Location D:				District 6, Central Region. Cluthown Rd., in the city of Mis	arkson Go Station is located in the	e northwest
Survey D:		4				
Comments:		W.O. 76-11-001				
Geology Stratum ID:	21862559	95		Mat Consistency: Material Moisture:		
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:		95		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descript	21862555 2.8 4.3 Grey Shale <i>tion:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descript	21862555 2.8 4.3 Grey Shale <i>tion:</i>		e: Many records p	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	ave a truncated [Stratum Descript	ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description: Geology Stratum ID:	21862555 2.8 4.3 Grey Shale tion: 21862555	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: rovided by the department has Mat Consistency:	ave a truncated [Stratum Descript Very Stiff	ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material Descript Stratum Description: Geology Stratum ID: Top Depth:	21862555 2.8 4.3 Grey Shale tion: 21862555 0	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ovided by the department has Mat Consistency: Material Moisture:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descript Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth:	21862555 2.8 4.3 Grey Shale tion: 21862555	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: rovided by the department ha Mat Consistency: Material Moisture: Material Texture:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descript Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: tovided by the department has Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1:	21862555 2.8 4.3 Grey Shale <i>tion:</i> 21862555 0 2.8 Silt	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: tovided by the department has Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material Descript Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: tovided by the department has Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	21862555 2.8 4.3 Grey Shale <i>tion:</i> 21862555 0 2.8 Silt	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: tovided by the department has Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Gsc Material Description: Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel	Shale. Grey **Note	e: Many records pr	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: tovided by the department has Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		ion] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Description	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94	vel. Very stiff to h	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: rovided by the department hat Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94 Clayey silt with gra	vel. Very stiff to h	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: rovided by the department hat Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff	truncated
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Description:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94 Clayey silt with gra [Stratum Descriptic	vel. Very stiff to h n] field.	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: rovided by the department hat Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff	truncated
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Stratum Description: Material 4: Gsc Material Description: Material 4: Gsc Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Stratum Description: <u>62</u> 1 of 1	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94 Clayey silt with gra [Stratum Descriptic	vel. Very stiff to h n] field.	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: tovided by the department hat Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard **Note: Many records pro-	Very Stiff ovided by the department have a	truncated
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: <u>62</u> 1 of 1 Borehole ID:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94 Clayey silt with gra [Stratum Descriptio <i>NW/243.5</i>	vel. Very stiff to h n] field.	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: tovided by the department hat Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard **Note: Many records pro-	Very Stiff ovided by the department have a	truncated
Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: <u>62</u> 1 of 1 Borehole ID: OGF ID:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion: 853570 21557620	Shale. Grey **Note 94 Clayey silt with gra [Stratum Descriptio NW/243.5 09	vel. Very stiff to h n] field.	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: tovided by the department hat Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard **Note: Many records pre- ON Inclin FLG: SP Status:	Very Stiff ovided by the department have a No Initial Entry	
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: <u>62</u> 1 of 1 Borehole ID:	21862555 2.8 4.3 Grey Shale tion: 21862555 0 2.8 Silt Clay Gravel tion:	Shale. Grey **Note 94 Clayey silt with gra [Stratum Descriptio <i>NW/243.5</i> 09 issioned	vel. Very stiff to h n] field.	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: tovided by the department hat Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ard **Note: Many records pro-	Very Stiff ovided by the department have a	truncated

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff n) (m)	Site	D
Completion I	Date:	14-SEP-	1965		Municipality:	
Static Water	Level:				Lot:	LOT 31
Primary Wate	er Use:				Township:	TORONTO
Sec. Water U	lse:				Latitude DD:	43.512957
Total Depth I	m:	3.3			Longitude DD:	-79.633756
Depth Ref:		Ground	Surface		UTM Zone:	17
Depth Elev:					Easting:	610430
Drill Method:		Hollow s	tem auger		Northing:	4818687
Orig Ground	Elev m:	1.7	-		Location Accuracy:	
Elev Reliabil	Note:				Accuracy:	Within 10 metres
DEM Ground	l Elev m:	101			-	
Concession:			CON 2 SOUTH (OF DUNDAS STRE	ET	
Location D:					District 6, Central Region. C thdown Rd., in the city of M	larkson Go Station is located in the northwest ississauga.
Survey D: Comments:			W.O. 76-11-001	,		5
comments.			W.O. 76-11-001			
Borehole Ge	ology Strat	<u>um</u>				
Geology Stra	atum ID:	2186256	800		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Dept		1.7			Material Texture:	
Material Colo	or:				Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Sand			Geologic Period:	
Material 4:		Gravel			Depositional Gen:	
Gsc Material	Descriptio	n:				
Stratum Des	cription:		Clayey silt, sand	, gravel and organic	S.	
Geology Stra	atum ID:	2186256	601		Mat Consistency:	
Top Depth:		1.7			Material Moisture:	
Bottom Dept		3.3			Material Texture:	
Material Colo	or:	Grey			Non Geo Mat Type:	
Material 1:		Shale			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	•	n:	<u>.</u>			
Stratum Des	cription:		Shale, carbonace Description] field		viany records provided by th	ne department have a truncated [Stratum
63	1 of 1		NW/244.3	99.2 / 1.41		
<u></u>					ON	BOR
Borehole ID:		853573			Inclin FLG:	No
OGF ID:		2155762			SP Status:	Initial Entry
Status:			nissioned		Surv Elev:	No
Type:		Borehole	Э		Piezometer:	No

Type: Use: Geotechnical/Geological Investigation Completion Date: Static Water Level: Primary Water Use: Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D:

23-MAY-1965 Municipality: Lot: LOT 31 TORONTO Township: Latitude DD: 43.512496 3.7 Longitude DD: -79.634311 Ground Surface UTM Zone: 17 Easting: 610386 Hollow stem auger Northing: 4818635 100 Location Accuracy: Within 10 metres Accuracy: 102 CON 2 SOUTH OF DUNDAS STREET

Primary Name:

Clarkson GO Station, Mississauga, District 6, Central Region. Clarkson Go Station is located in the northwest quadrant of the CNR subway at Southdown Rd., in the city of Mississauga.

	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Survey D: Comments:			W.O. 76-11-001				
Borehole Geo	ology Strat	<u>um</u>					
Geology Strat	tum ID:	21862560	8		Mat Consistency:		
Top Depth:		3.2			Material Moisture:		
Bottom Depth	h:	3.7			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Shale			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	•		Chala weathard *	*Noto Manu rooor	do provided by the deperture	ant have a truncated [Stratum Dag	orintian] fia
Stratum Desc	cription:		Shale, weathered "	"Note: Many recor	as provided by the departme	ent have a truncated [Stratum Des	cription] fie
Geology Stra	tum ID:	21862560	7		Mat Consistency:	Stiff	
Top Depth:		0			Material Moisture:		
Bottom Depth	h:	3.2			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Stones			Geologic Formation:		
Material 2:		Silt			Geologic Group:		
Material 3:		Clayey			Geologic Period:		
Material 4:		Gravel			Depositional Gen:		
Gsc Material Stratum Desc	•		10in crushed stone department have a			ments **Note: Many records provid	ded by the
<u>64</u>	1 of 4		NE/244.3	94.8 / -3.01	The Regional Municip 1271 Walden Circle	pality of Peel	SPI
					Mississauga ON		
Ref No:		2263-B8F	AME		Discharger Report:		
		NIA					
		NA	F		Material Group:	2 Minor Environment	
Incident Dt:		NA 2019/01/1	5		Health/Env Conseq:	2 - Minor Environment	
Incident Dt: Year:	so:		5		Health/Env Conseq: Client Type:	Municipal Government	
Incident Dt: Year: Incident Caus		2019/01/1			Health/Env Conseq: Client Type: Sector Type:		
Incident Dt: Year: Incident Caus Incident Even	nt:	2019/01/1 Leak/Brea			Health/Env Conseq: Client Type: Sector Type: Agency Involved:	Municipal Government	
Incident Dt: Year: Incident Caus Incident Even Contaminant	nt: Code:	2019/01/1			Health/Env Conseq: Client Type: Sector Type:	Municipal Government Miscellaneous Communal	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant	nt: Code: Name:	2019/01/1 Leak/Brea 99			Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Municipal Government Miscellaneous Communal Sheridan Lake	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant	nt: Code: Name: Limit 1:	2019/01/1 Leak/Brea 99			Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contam Limit Contaminant	nt: Code: Name: Limit 1: t Freq 1: UN No 1:	2019/01/1 Leak/Brea 99			Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contam Limit Contaminant Environment	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact:	2019/01/1 Leak/Brea 99 WATER			Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contam Limit Contaminant Environment Nature of Imp	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact:	2019/01/1 Leak/Brea 99 WATER			Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contam Limit Contaminant Environment Nature of Imp Receiving Me	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: edium:	2019/01/1 Leak/Brea 99 WATER n/a	ık		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: edium: v:	2019/01/1 Leak/Brea 99 WATER n/a Surface W	ık		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving En	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: edium: v: se:	2019/01/1 Leak/Brea 99 WATER n/a	ık		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central	
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Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving En MOE Response Dt MOE Arvi of MOE Reporte Dt Document	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: bact: bact: v: se: on Scn: d Dt: Closed:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1	ık /ater 5 2		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving En MOE Respons Dt MOE Arvi of MOE Reporte Dt Document Incident Reas	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: bact: bact: v: se: on Scn: d Dt: Closed:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1 Equipmen	ık /ater 5 2 t Failure	NOFFICIAL>	Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving En MOE Respons Dt MOE Arvi of MOE Reporte Dt Document Incident Reas Site Name:	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: bact: bact: bact: v: se: on Scn: d Dt: Closed: son:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1 Equipmen	ık /ater 5 2		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills	
Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respons Dt MOE Arvl of MOE Resporte Dt Document Incident Ress Site Name: Site County/D Site Geo Ref	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: duum: v: se: on Scn: d Dt: Closed: son: District:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1 Equipmen	ık /ater 5 2 t Failure Sheridan Creek <ui< td=""><td></td><td>Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:</td><td>Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills</td><td></td></ui<>		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills	
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Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving En MOE Respons Dt MOE Arvi of MOE Reporte Dt Document Incident Reas Site Name: Site County/D	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: edium: v: se: on Scn: d Dt: Closed: son: District: Meth: mary:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1 Equipmen	k /ater 5 2 t Failure Sheridan Creek <ui Regional Municipal</ui 	ity of Peel atermain break	Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills	
Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving En MOE Respons Dt MOE Arvio MOE Reporte Dt MOE Arvio MOE Reporte Dt Document Incident Reas Site Name: Site County/D Site Geo Ref	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: edium: v: se: on Scn: d Dt: Closed: son: District: Meth: mary:	2019/01/1 Leak/Brea 99 WATER n/a Surface W No 2019/01/1 2019/02/1 Equipmen	ık /ater 5 2 t Failure Sheridan Creek <ui Regional Municipal Sheridan Creek - w</ui 	ity of Peel atermain break	Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Municipal Government Miscellaneous Communal Sheridan Lake 1271 Walden Circle Halton-Peel Central Mississauga Watercourse Spills Water Supply	

Map Key	Numbe Record		Elev/Diff m) (m)	Site		DB
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON2845478 As of Jul 2020 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		212 L Aliphatic solven	ts and residues			
<u>64</u>	3 of 4	NE/244.3	94.8 / -3.01	Peel Condominium 1271 Walden Circle Mississauga ON L5	-	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON2845478 As of Jan 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		212 L Aliphatic solven	ts and residues			
<u>64</u>	4 of 4	NE/244.3	94.8 / -3.01	PCC #353 1271 Walden Circle Mississauga ON L5		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON8836138 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		212 L Aliphatic solven	ts and residues			
<u>65</u>	1 of 1	ENE/245.7	93.8 / -4.04	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method. Orig Ground	Date: Level: er Use: Jse: m:	853247 215575915 Decommissioned Borehole Geotechnical/Geological I 08-APR-1965 4.1 Ground Surface Diamond Drill 96.9	nvestigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT 30 TORONTO 43.512401 -79.628696 17 610840 4818632	

	Record	r of s	Direction/ Distance (m	Elev/Diff) (m)	Site	L
Elev Reliabil	Note:				Accuracy:	Within 10 metres
DEM Ground	l Elev m:	95.3			·	
Concession:	,			F DUNDAS STRE		
Location D:			Sheridan Creek D	iversion Structures	s for C.N.R., Highway 122 ar	nd Highway 2, District 6, Toronto.
Survey D:						
Comments:						
Borehole Ge	ology Strat	<u>um</u>				
Geology Stra	atum ID:	21862487	6		Mat Consistency:	Stiff
Top Depth:		0			Material Moisture:	
Bottom Dept		2.6			Material Texture:	
Material Colo	or:	0.14			Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Gravel			Geologic Period:	
Material 4: Gsc Material		n.			Depositional Gen:	
Stratum Des	•		Clayey silt with gr Description] field.		Many records provided by th	ne department have a truncated [Stratum
Geology Stra	atum ID:	21862487	7		Mat Consistency:	
Top Depth:		2.6			Material Moisture:	
Bottom Dept	th:	4.1			Material Texture:	
Material Colo	or:	Grey			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:		Shale			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material						
Stratum Des	cription:		Grey. Shale. Bed field.	rock **Note: Many	records provided by the depa	artment have a truncated [Stratum Description
<u>66</u>	1 of 1		ENE/246.1	93.8 / -3.99	011	BOI
—				93.8 / -3.99	ON	
Borehole ID:		604035	ENE/246.1	93.8 / -3.99	Inclin FLG:	No
Borehole ID: OGF ID:		604035 21550584	ENE/246.1	93.8 / -3.99	Inclin FLG: SP Status:	No Initial Entry
Borehole ID: OGF ID: Status:		21550584	ENE/246.1	93.8 / -3.99	Inclin FLG: SP Status: Surv Elev:	No Initial Entry No
Borehole ID: OGF ID: Status: Type:		21550584 Borehole	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry
Borehole ID: OGF ID: Status: Type: Use:		21550584 Borehole Geotechn	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use: Completion I	Date:	21550584 Borehole	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water	Date: Level:	21550584 Borehole Geotechn APR-1965	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate	Date: Level: er Use:	21550584 Borehole Geotechn	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U	Date: Level: er Use: Jse:	21550584 Borehole Geotechn APR-1965 Not Used	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No 43.512409
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth I	Date: Level: er Use: Jse:	21550584 Borehole Geotechn APR-1965 Not Used 4.1	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No 43.512409 -79.6287
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth ref:	Date: Level: er Use: Jse:	21550584 Borehole Geotechn APR-1965 Not Used	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No 43.512409 -79.6287 17
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth I Depth Ref: Depth Elev:	Date: Level: er Use: Ise: m:	21550584 Borehole Geotechn APR-1965 Not Used 4.1 Ground S	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No 43.512409 -79.6287 17 610840
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method:	Date: Level: er Use: Ise: m:	21550584 Borehole Geotechn APR-1965 Not Used 4.1	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No 43.512409 -79.6287 17
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Primary Wate Sec. Water U Total Depth Cotal Depth I Depth Ref: Depth Elev: Drill Method: Orig Ground	Date: Level: er Use: Jse: m: : Elev m:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No 43.512409 -79.6287 17 610840
<u>66</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth I Secth Elev: Depth Ref: Depth Ref: Depth Ref: Orig Ground Elev Reliabil DEM Ground	Date: Level: er Use: Ise: m: Elev m: Note:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Primary Wate Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil	Date: Level: er Use: Jse: m: Elev m: Note: H Elev m:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond 96.9	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground	Date: Level: er Use: Jse: m: Elev m: Note: H Elev m:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond 96.9	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Primary Wate Sec. Water U Total Depth Sec. Water U Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession:	Date: Level: er Use: Jse: m: Elev m: Note: H Elev m:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond 96.9	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth Sec. Water U Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D:	Date: Level: er Use: Jse: m: Elev m: Note: H Elev m:	21550584 Borehole Geotechn APR-1963 Not Used 4.1 Ground S Diamond 96.9	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wate Sec. Water U Total Depth r Depth Ref: Depth Elev: Drill Method: Drig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D:	Date: Level: er Use: Jse: m: Elev m: Note: I Elev m:	21550584 Borehole Geotechn APR-1969 Not Used 4.1 Ground S Diamond 96.9 95.3	ENE/246.1		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No 43.512409 -79.6287 17 610840 4818633

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Material 1: Material 2: Material 3:		Shale Bedrock			Geologic Formation: Geologic Group: Geologic Period:	
Material 4:	Description				Depositional Gen:	
Gsc Material Stratum Desc	•	-	SHALE,BEDROCK. Description] field.	00000009100 **	Note: Many records provide	d by the department have a truncated [Stratum
Geology Stra Top Depth:	tum ID:	21836318 0	35		Mat Consistency: Material Moisture:	Stiff
Bottom Depth	h:	2.6			Material Texture:	
Material Colo		2.0			Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
<i>Material 3:</i> Material 4:		Gravel			Geologic Period: Depositional Gen:	
Gsc Material Stratum Desc	•	:	SILT,CLAY,GRAVE	L. STIFF.		
<u>Source</u>						
Source Type:	;	Data Surv			Source Appl:	Spatial/Tabular
Source Orig:			al Survey of Canada		Source Iden:	1
Source Date:		1956-197	2		Scale or Res:	Varies
Confidence: Observatio:		Н			Horizontal: Verticalda:	NAD27 Mean Average Sea Level
Source Name	<u>.</u>		Urban Geology Auto	mated Informatio		Mean Average Sea Level
Source Name Source Detail) NTS_Sheet: 30M12B	
					omplete description of mater	ial and properties.
Confiden 1:			00 71			
Source List	ifier:	1			Horizontal Datum:	NAD27
<u>Source List</u> Source Identi Source Type:	•	Data Surv	vey		Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level
Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date:		Data Surv 1956-197	vey		Horizontal Datum:	NAD27
Source List Source Identi Source Type: Source Date: Scale or Reso	olution:	Data Surv	vey 2		Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name	olution:	Data Surv 1956-197	vey	omated Informati	Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name	olution:	Data Surv 1956-197	vey 2 Urban Geology Auto	omated Informati	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin	olution: a: nators:	Data Surv 1956-197	vey 2 Urban Geology Auto Geological Survey c	omated Information of Canada	Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>67</u> Borehole ID:	olution: a: nators:	Data Sun 1956-197 Varies 853572	vey 22 Urban Geology Auto Geological Survey o WNW/247.2	omated Information of Canada	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>67</u> Borehole ID:	olution: a: nators:	Data Sun 1956-197 Varies 853572 2155762-	vey 22 Urban Geology Auto Geological Survey o WNW/247.2	omated Information of Canada	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>67</u> Borehole ID: OGF ID: Status:	olution: a: nators:	Data Sun 1956-197 Varies 853572 2155762- Decommi	vey 22 Urban Geology Auto Geological Survey o WNW/247.2 11 issioned	omated Information of Canada	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry No
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>67</u> Borehole ID: OGF ID: Status: Type:	olution: a: nators:	Data Sun 1956-197 Varies 853572 2155762 ⁻¹ Decommi Borehole	vey 2 Urban Geology Auto Geological Survey o WNW/247.2	omated Information of Canada 100.9 / 3.05	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry
Source List Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>67</u> <u>67</u> Borehole ID: OGF ID: Status: Type: Use:	olution: e: nators: 1 of 1	Data Sun 1956-197 Varies 853572 2155762- Decommi Borehole Geotechr	vey 2 Urban Geology Auto Geological Survey o <i>WNW/247.2</i> 11 issioned nical/Geological Inves	omated Information of Canada 100.9 / 3.05	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry No
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Source Identi Source Identi Source Date: Source Date: Scale or Reso Source Name Source Origin <u>67</u> <u>67</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I	olution: e: nators: 1 of 1 J of 1 Date: Level:	Data Sun 1956-197 Varies 853572 2155762- Decommi Borehole Geotechr	vey 2 Urban Geology Auto Geological Survey o <i>WNW/247.2</i> 11 issioned nical/Geological Inves	omated Information of Canada 100.9 / 3.05	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry No No LOT 31
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Source List Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>67</u> <u>67</u> Borehole ID: <u>67</u> Borehole ID: Static Vater ID: Static Water I Primary Wate Sec. Water US Total Depth Ref: Depth Ref:	Dution: mators: 1 of 1 Date: Level: er Use: se: n: Elev m: Note:	Data Sun 1956-197 Varies 853572 2155762- Decommi Borehole Geotechr 23-MAY- 4 Ground S Hollow str 100	vey 2 Urban Geology Auto Geological Survey of <i>WNW/247.2</i> 11 issioned hical/Geological Inves 1965 Surface em auger CON 2 SOUTH OF Clarkson GO Station	omated Information of Canada 100.9 / 3.05 stigation DUNDAS STREI	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) N Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: ET District 6, Central Region. Cla	NAD27 Mean Average Sea Level Universal Transverse Mercator BOR No Initial Entry No No LOT 31 TORONTO 43,512052 -79.634853 17 610343 4818585 Within 10 metres arkson Go Station is located in the northwest

Мар Кеу	Number of	Direction/	Elev/Diff	Site
	Records	Distance (m)	(m)	

Borehole Geology Stratum

Geology Stratum ID:21862Top Depth:3.2Bottom Depth:4Material Color:GreyMaterial 1:ShaleMaterial 2:Material 3:Material 4:Gsc Material Description:		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Stratum Description:	Shale, grey and weathered **Note: Ma Description] field.	ny records provided by the	department have a truncated [Stratum
Geology Stratum ID:21862Top Depth:0Bottom Depth:3.2Material Color:GreyMaterial 1:StonesMaterial 2:SiltMaterial 3:ClayeyMaterial 4:GravelGsc Material Description:Stratum Description:			Stiff e fragments **Note: Many records provided by the

Unplottable Summary

Total: 23 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	NEW PEEL DEV. CORP. LTD.	WALDEN CR.	MISSISSAUGA ON	
СА	NEW PEEL DEV. CORP. LTD.	WALDEN CR.	MISSISSAUGA ON	
CA	NEW PEEL DEV. CORP. LTD.	WALDEN CIRLE	MISSISSAUGA ON	
СА	NEW PEEL DEV. CORP. LTD.	WALDEN CIRLE	MISSISSAUGA ON	
СА	Clarkson Crossing Plaza	Lot 31, Conc. 3 SDS., Parts 1-3, 43R-25635	Mississauga ON	
СА	Clarkson Crossing Plaza	Lot 31, Conc. 3 SDS., Parts 1-3, 43R-25635	Mississauga ON	
СА	Gemini Urban Design Corp.	Lushes Ave	Mississauga ON	
CA	The Corporation of the City of Mississauga	Royal Windsor Drive	Mississauga ON	
CA	GEOFMAN PROPERTIES LTD.	WALDEN CIRCLE PRIVATE MAIN	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	SOUTHDOWN/ORR RDS/LAKESHORE RD	MISSISSAUGA ON	
CA	W. FUJARCZUK	ROYAL WINDSOR DR.	MISSISSAUGA CITY ON	
СА	GEOFMAN PROPERTIES LTD.	WALDEN CIRCLE PRIVATE SEWERS	MISSISSAUGA CITY ON	
СА	GEOFMAN PROPERTIES	PRIVATE LANE WALDEN CIRCLE	MISSISSAUGA CITY ON	
CONV	UBA Inc.	Royal Windsor Drive	Mississauga ON	
ECA	Gemini Urban Design (Cliff) Corp.		Mississauga ON	L4K 1K7
GEN	TRANS-NORTHERN PIPELINES INC.	CLARKSON PUMP STATION SOUTHDOWN ROAD, PETRO-CANADA REFINERY	MISSISSAUGA ON	
GEN	Trans-Northern Pipelines Inc.	Lot 31, Concession 2, South of Dundas St	Mississauga ON	L5J 2Z2
GEN	Trans Northern Pipelines Inc.	Lot 31, Plan 727, Lot 17, Plan 537 S of Dundas St	Mississauga ON	L4Y 1W3

SPL	UNKNOWN	DITCH/CREEK NEAR ROYAL WINDSOR DR BRIDGE CONSTRUCTION,SOUTH OF QEW/403	MISSISSAUGA CITY ON
SPL	Harmac Transportation Inc.	Southdown Rd, Clarkson	Mississauga ON
SPL	TRANSPORT TRUCK	SOUTHDOWN ROAD MOTOR VEHICLE (OPERATING FLUID)	MISSISSAUGA CITY ON
SPL	Canadian National Transportation Line (CNTL) <unofficial>; Owner of Truck:</unofficial>	Bekman's Tran Services <unofficial> Southdown Rd, Northbound Curb Lane about 200-300m south of QEW</unofficial>	Mississauga ON
SPL	Metrolinx	Southdown Rd and Lakeshore Blvd	Mississauga ON

Unplottable Report

<u>Site:</u> NEW PEEL DEV. CORP. LTD. WALDEN CR. MISSISSAUGA ON

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

<u>Site:</u> NEW PEEL DEV. CORP. LTD. WALDEN CR. MISSISSAUGA ON

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

<u>Site:</u> NEW PEEL DEV. CORP. LTD. WALDEN CIRLE MISSISSAUGA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0972-85-006 85 10/24/85 Municipal water Approved

7-0463-85-006

Municipal water Approved

3-0660-85-006

Municipal sewage

Approved

85 6/25/85

85 6/25/85

<u>Site:</u> NEW PEEL DEV. CORP. LTD. WALDEN CIRLE MISSISSAUGA ON

Certificate #:

3-1306-85-006



Database:

CA

Database: CA



Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 85 10/24/85 Municipal sewage Approved

<u>Site:</u> Clarkson Crossing Plaza Lot 31, Conc. 3 SDS., Parts 1-3, 43R-25635 Mississauga ON

Certificate #: 8347-5BARUK 02 Application Year: Issue Date: 6/21/02 Approval Type: Municipal & Private sewage Status: Approved Application Type: New Certificate of Approval Client Name: Penretail 1 Ltd. **Client Address:** 330 Front Street West, Suite #1200 Client City: Toronto Client Postal Code: M5V 3B7 **Project Description:** Approval is sought for the construction of storm sewers on Royal Windsor Drive and Easement. Contaminants: **Emission Control:**

<u>Site:</u> Clarkson Crossing Plaza Lot 31, Conc. 3 SDS., Parts 1-3, 43R-25635 Mississauga ON

Certificate #:	4304-5BAQWW
Application Year:	02
Issue Date:	6/21/02
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Penretail 1 Ltd.
Client Address:	330 Front Street West, Suite #1200
Client City:	Toronto
Client Postal Code:	M5V 3B7
Project Description:	Approval is sought for the construction of watermains on Royal Windsor Drive.
Contaminants:	
Emission Control:	

<u>Site:</u> Gemini Urban Design Corp. Lushes Ave Mississauga ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 1237-7EMSSF 2008 5/15/2008 Municipal and Private Sewage Works Approved Database: CA



<u>Site:</u> The Corporation of the City of Mississauga Royal Windsor Drive Mississauga ON

Certificate #: 7811-63THSD 2004 Application Year: Issue Date: 8/13/2004 Approval Type: Municipal and Private Sewage Works Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

<u>Site:</u> GEOFMAN PROPERTIES LTD. WALDEN CIRCLE PRIVATE MAIN MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0071-86-86 2/18/1986 Municipal water Approved Database: <mark>CA</mark>

Database: CA

<u>Site:</u> R.M. OF PEEL SOUTHDOWN/ORR RDS/LAKESHORE RD MISSISSAUGA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1178-98-98 12/14/1998 Municipal water Approved Database: CA

Site: W. FU

W. FUJARCZUK ROYAL WINDSOR DR. MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: 7-0127-88-88 2/23/1988 Municipal water Approved

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

<u>Site:</u> GEOFMAN PROPERTIES LTD. WALDEN CIRCLE PRIVATE SEWERS MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0102-86-86 2/18/1986 Municipal sewage Approved Database:

<u>Site:</u> GEOFMAN PROPERTIES PRIVATE LANE WALDEN CIRCLE MISSISSAUGA CITY ON

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

UBA Inc.

3-0362-86-86 4/22/1986 Municipal sewage Approved

Royal Windsor Drive Mississauga ON

File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:

198

Site:

Location: Region: Ministry District:

UBA Inc. was fined \$100,000 today, plus an additional 25 per cent victim fine surcharge, after pleading guilty to discharging a contaminant into the natural environment that caused adverse effects, including: the evacuation of a neighbouring school, park, community centre and significant disruption to transportation services, contrary to the Environmental Protection Act (EPA). UBA Inc. owns and operates a chemical manufacturing and distribution facility located at 2605 Royal Windsor Drive in Mississauga. The Court heard that on May 13, 2004, a UBA Inc. employee was involved in the manufacture of a product used to clean pipes in dairy farms. That employee added two acids to an empty UBA tanker truck. The addition of the two acids without the presence of water resulted in a chemical reaction inside the tanker truck. The heat of the reaction produced an orange/red cloud of oxides of nitrogen gas that escaped through an open hatch. The company immediately contacted 911 and also ordered the evacuation of

Order No: 22022400139

Database: CONV

its facility. The Mississauga Fire Department, including Hazardous Material Officials, attended at the site shortly after 3:00 p.m. and observed that a continuous release of the orange/red cloud from the tanker truck was migrating off-site. Peel Regional Police and the Ministry of the Environment also attended the incident. The fire department ordered the evacuation of the surrounding area, including: Clarkson Park, Clarkson Secondary School, Clarkson Community Pool and the Mini Skool. Local residents were ordered to stay inside their homes with their doors and windows closed and GO Transit's Lakeshore West Train line had to be sealed off to railway traffic affecting some 23,000 rush hour commuters. At 9:00 p.m., firefighters, and a private emergency response unit, hired by UBA Inc., were able to cease the discharge and the evacuation order was lifted. The Ministry's Investigations and Enforcement Branch laid charges following an investigation. UBA Inc. pleaded guilty to discharging a contaminant, namely smoke and oxides of nitrogen, into the natural environment causing an adverse effect, contrary to section 14(1) of the EPA.

Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	
Section:	14(1)
Act/Regulation/Section:	EPA14(1)
Date of Offence:	
Date of Conviction:	
Date Charged:	1/13/2006
Charge Disposition:	Fine, victim fine surcharge
Fine:	\$100,000
Synopsis:	

<u>Site:</u> Gemini Urban Design (Cliff) Corp. Mississauga ON L4K 1K7

Approval No:	8401-8YRNWW	MOE District:	
Approval Date:	2012-10-25	City:	
Status:	Approved	Longitude:	
Record Type:	ECA	Latitude:	
Link Source:	IDS	Geometry X:	
SWP Area Name:		Geometry Y:	
Approval Type:	ECA-MUNICIPAL AND F	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
Project Type:	MUNICIPAL AND PRIVA	TE SEWAGE WORKS	
Business Name:	Gemini Urban Design (C	liff) Corp.	
Address:			
Full Address:			
Full PDF Link:	https://www.accessenvire	onment.ene.gov.on.ca/instruments/1492-8YNNTZ-14.pdf	
PDF Site Location:			

TRANS-NORTHERN PIPELINES INC. Site: Database: CLARKSON PUMP STATION SOUTHDOWN ROAD, PETRO-CANADA REFINERY MISSISSAUGA ON GEN ON0174731 Generator No: Status: Co Admin: SIC Code: 0711 SIC Description: CONV. OIL & GAS IND. Choice of Contact: Approval Years: 93,94,95,96,97,98,99,00,01 Phone No Admin: PO Box No: Contam. Facility: Country: MHSW Facility: Detail(s) 221 Waste Class: Waste Class Desc: LIGHT FUELS Site: Trans-Northern Pipelines Inc. Database: Lot 31, Concession 2, South of Dundas St Mississauga ON L5J 2Z2 GEN Generator No: ON3791892 Status: Registered

	4378-7YPJ7K	Discharger Report:
	Transportation Inc. wn Rd, Clarkson Mississauga Ol	Databa N SPL
Site County/Distı Site Geo Ref Met Incident Summaı Contaminant Qty	h: y:	HEEN DITCH LEADING TO SMALL CREEK. CN BOOMED. REGION.
ite Name:		Source Type.
t Document Clo cident Reason:		SAC Action Class: Source Type:
OE Reported D		Site Map Datum:
t MOE Arvl on S		Site Geo Ref Accu:
IOE Response:		Easting: HALTON REGION
eceiving Mediu eceiving Env:	m: LAND / WATER	Site Conc: Northing:
ature of Impact		Site Lot:
nvironment Imp		Site Municipality: 21102
contam Limit Fre Contaminant UN	•	Site Postal Code: Site Region:
Contaminant Lim		Site District Office: Site Postal Code:
ontaminant Nar	ne:	Site Address:
ncident Event: Contaminant Cod	le:	Agency Involved: Nearest Watercourse:
cident Cause:	UNKNOWN	Sector Type:
ear:		Client Type:
ncident Dt:	//	Health/Env Conseq:
		R BRIDGE CONSTRUCTION,SOUTH OF QEW/403 MISSISSAUGA CITY Discharger Report: Material Group:
ite: UNKNO	WN	Databa
Vaste Class: Vaste Class Des	146 L c: Other specified ir	organic sludges, slurries or solids
etail(s)		
Country:	Canada	MHSW Facility:
pproval Years: O Box No:	As of Oct 2019	Phone No Admin: Contam. Facility:
IC Description:		Choice of Contact:
enerator No:	ON5140497	Status: Registered Co Admin:
	•	das St Mississauga ON L4Y 1W3 GEI
<u>Site:</u> Trans No	orthern Pipelines Inc.	Databa
Vaste Class: Vaste Class Des	146 L c: Other specified ir	organic sludges, slurries or solids
etail(s)		
country:	Canada	MHSW Facility:
pproval Years: O Box No:	As of Oct 2019	Phone No Admin: Contam. Facility:
IC Description:		Choice of Contact:
SIC Code:		Co Admin:

Year: Incident Cause: Pipe Or Hose Leak

erisinfo.com | Environmental Risk Information Services

Material Group: Health/Env Conseq: Client Type: Sector Type:

Other

Order No: 22022400139

200

Incident Dt:

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	14 VACUUM GAS OIL (CAT FEED STOCK)	Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	Not Anticipated 12/13/2009	Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Land Spills
Incident Reason:	Equipment Failure - Malfunction of system components	Source Type:	
Site Name: Site County/District: Site Geo Ref Meth:	Petro Canada Terminal <unofficial< th=""><th>></th><th></th></unofficial<>	>	
Incident Summary: Contaminant Qty:	Harmac Transport: 30 L of vac gas oil 30 L	to ground, cleaned	

Site: TRANSPORT TRUCK

SOUTHDOWN ROAD MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON

Database: SPL

Site No: Incident Dt: 4/1 Year: Incident Cause: OT Incident Event: Contaminant Code: Contaminant Limit 1: Contaminant Limit 1: Contaminant UN No 1: Environment Impact: NC Nature of Impact: Receiving Medium: LA Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: 4/1 Dt Document Closed:	9643 17/1997 THER CONTAINER LEAK DT ANTICIPATED ND 17/1997 THER SUNDOWN TANK LINES-UKN QTY DI	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	21102 REGION OF PEEL ME IN REFINERY LOT.

<u>Site:</u> Canadian National Transportation Line (CNTL)<UNOFFICIAL>; Owner of Truck: Bekman's Tran Services<UNOFFICIAL> Southdown Rd, Northbound Curb Lane about 200-300m south of QEW Mississauga ON

Ref No:	1440-9D8347	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	2013/11/06	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Leak/Break	Sector Type:	Motor Vehicle
Incident Event:		Agency Involved:	
Contaminant Code:	13	Nearest Watercourse:	
Contaminant Name:	DIESEL FUEL	Site Address:	Southdown Rd, Northbound Curb Lane about 200-300m south of QEW
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	

Database: SPL

Contaminant UN No 1: Site Region: Confirmed Environment Impact: Site Municipality: Mississauga Surface Water Pollution Nature of Impact: Site Lot: **Receiving Medium:** Site Conc: Receiving Env: Northing: MOE Response: No Field Response Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 2013/11/06 Site Map Datum: Dt Document Closed: SAC Action Class: Watercourse Spills Incident Reason: **Equipment Failure** Source Type: Site Name: Side of road<UNOFFICIAL> Site County/District: Site Geo Ref Meth: Bekman's Tran Services, 50-100L Diesel to CB, unrecoverable Incident Summary: Contaminant Qty: 100 L

<u>Site:</u> Metrolinx Southdown Rd and Lakeshore Blvd Mississauga ON

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: **Receiving Medium:** Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: **Dt Document Closed:** Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

1251-9KAVZF NA 2014/05/20 Overflow/Surcharge 44 SEWAGE,RAW UNCHLORINATED Confirmed Other Impact(s); Surface Water Pollution Deferred Field Response 2014/05/20 2014/08/13 Unknown / N/A Go Transit Station<UNOFFICIAL> **Discharger Report:** Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

Sewer (Private or Municipal) Southdown Rd and Lakeshore Blvd

Mississauga

Watercourse Spills

DWMD GO Transit, Sanitary spill, to catchbasin 0 other - see incident description

202

Database: SPL Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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

Aggregate Inventory:

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Nov 2021

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-Oct 2018

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated. Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

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-Sep 30, 2021

Borehole: BORE A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW. Government Publication Date: 1875-Jul 2018

Provincial

Provincial

Provincial

AAGR

AGR

ANDR

AST

AUWR

Private

Provincial

Private

Provincial

Certificates of Approval:

Dry Cleaning Facilities: List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's

Commercial Fuel Oil Tanks:

listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

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

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

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this

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).

Government Publication Date: May 31, 2021

Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2019

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

Chemical Register: This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Sep 30, 2021

Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

Compliance and Convictions:

204

Government Publication Date: Dec 2012 -Nov 2021

Inventory of Coal Gasification Plants and Coal Tar Sites: This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing

Government Publication Date: Apr 1987 and Nov 1988*

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Jul 2021

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.*

Certificates of Property Use: 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 - Jan 31, 2022

Provincial

CA

CDRY

CFOT

Federal

Provincial

CHEM

CHM

CNG

CONV

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

Provincial

Private

Private

COAL

Provincial

Provincial CPU

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Drill Hole Database:

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2020

regulatory agency under Access to Public Information.

Environmental Activity and Sector Registry:

Delisted Fuel Tanks:

Environmental Registry:

Government Publication Date: May 31, 2021

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- Jan 31, 2021

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

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 - Jan 31, 2022

Environmental Compliance Approval:

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Jan 31, 2021

Environmental Effects Monitoring:

ERIS Historical Searches:

205

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 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-Nov 30, 2021

Environmental Issues Inventory System:

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*

Provincial

DRI

DTNK

EASR

EBR

FCA

EEM

EHS

Provincial List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the

Provincial

Provincial

Provincial

Federal The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of

Private

Federal

FIIS

Government Publication Date: May 31, 2021

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019 Federal FRST

Government Publication Date: Jun 2000-Nov 2021 Federal Fisheries & Oceans Fuel Tanks: FOFT

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

Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

List of Expired Fuels Safety Facilities: Provincial EXP

in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel

Provincial Environmental Penalty Annual Report: EPAR This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2020

covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

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List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities

outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are

not verified for accuracy or completeness. Government Publication Date: May 31, 2020

Federal Convictions: Federal FCON Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental

Federal Contaminated Sites on Federal Land: FCS

Government Publication Date: 1988-Jun 2007*

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 Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

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

Federal Identification Registry for Storage Tank Systems (FIRSTS):

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Emergency Management Historical Event:

Government Publication Date: Dec 31, 2016

Fuel Storage Tank:

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erisinfo.com | Environmental Risk Information Services

FST

FMHF

Provincial

Order No: 22022400139

Fuel Storage Tank - Historic:

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:

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-Nov 30, 2021

Government Publication Date: 2013-Dec 2019

Greenhouse Gas Emissions from Large Facilities:

TSSA Historic Incidents:

dioxide equivalents (kt CO2 eq).

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here. Government Publication Date: 2006-June 2009*

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

number, tank contents & capacity, and date of tank installation. Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness. Government Publication Date: May 31, 2021

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Canadian Mine Locations:

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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*

Provincial

Provincial

Federal

Provincial

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon

HINC

IAFT

INC

LIMO

GHG

FSTH

GEN

Federal

Provincial

Provincial

Private

Mineral Occurrences:

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Dec 2020

National Analysis of Trends in Emergencies System (NATES):

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*

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

Non-Compliance Reports: NCPL The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks:

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*

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

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

National Defense & Canadian Forces Spills:

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

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.

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

208

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.

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

Government Publication Date: 1920-Feb 2003*

Provincial

MNR

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

Provincial

Federal

Federal

Federal

Federal

Federal

Federal

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

National PCB Inventory:

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

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

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.

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

Government Publication Date: 1988-Nov 30, 2021

Ontario Oil and Gas Wells:

Oil and Gas Wells:

geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: 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: 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

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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 - Jan 31, 2022

Canadian Pulp and Paper: This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

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

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OGWF

NPRI

NPCB

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

Provincial

Provincial

Private

Federal

NFFS

Federal

Federal

Federal

Private

Provincial

ORD

PAP

PCFT

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011- Jan 31, 2021

Pipeline Incidents:

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: May 31, 2021

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*

Private and Retail Fuel Storage Tanks:

Permit to Take Water: **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 - Jan 31, 2022

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

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: 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-Jan 2022

Retail Fuel Storage Tanks:

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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-Sep 30, 2021

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

Scott's Manufacturing Directory:

are included in this database. Government Publication Date: 1992-Mar 2011*

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

Government Publication Date: 1988-Sep 2020; Feb 2021-Mar 2021

PINC

PES

PRT

Provincial

Provincial

Provincial

Provincial

Provincial

Provincial

Private

Private

Provincial

RST

SCT

Order No: 22022400139

211

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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*

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,

detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table. Government Publication Date: Sep 30, 2021

Provincial Water Well Information System: **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

Variances for Abandonment of Underground Storage Tanks:

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

Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2011- Jan 31, 2021

still be found in this database.

Government Publication Date: 1970 - Dec 2020

Waste Disposal Sites - MOE CA Inventory:

Waste Disposal Sites - MOE 1991 Historical Approval 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

Government Publication Date: May 31, 2021

Wastewater Discharger Registration Database: Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the

Government Publication Date: 1990-Dec 31, 2019

Anderson's Storage Tanks: 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

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

for research purposes only. Government Publication Date: 1915-1953* Federal

Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

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

Transport Canada Fuel Storage Tanks: 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

sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Private

Provincial

Provincial In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known

WDSH

Provincial SRDS

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX H MECP FOI Search Results Ministry of the Environment, Conservation and Parks

Access and 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, de la Protection de la nature et des Parcs

Bureau de l'accès à l'information et de la protection de la vie privée





June 30, 2022

Irene Hutchison Pinchin Ltd. 2360 Meadowpine Boulevard, Unit 2 Mississauga, ON L5N 6S2 Ihutchison@pinchin.com

Dear Irene Hutchison:

RE: MECP FOI # A-2022-01583, Your Reference 306354.001 – Record Release

This letter is further to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 2077 to 2097 Royal Windsor Drive, Mississauga (Odd #s only).

Attached is a copy of the records.

If you have any questions regarding this matter, please contact Tara Hachey at 437-777-4352 or tara.hachey@ontario.ca.

Yours truly,

Tara Hachey

For:

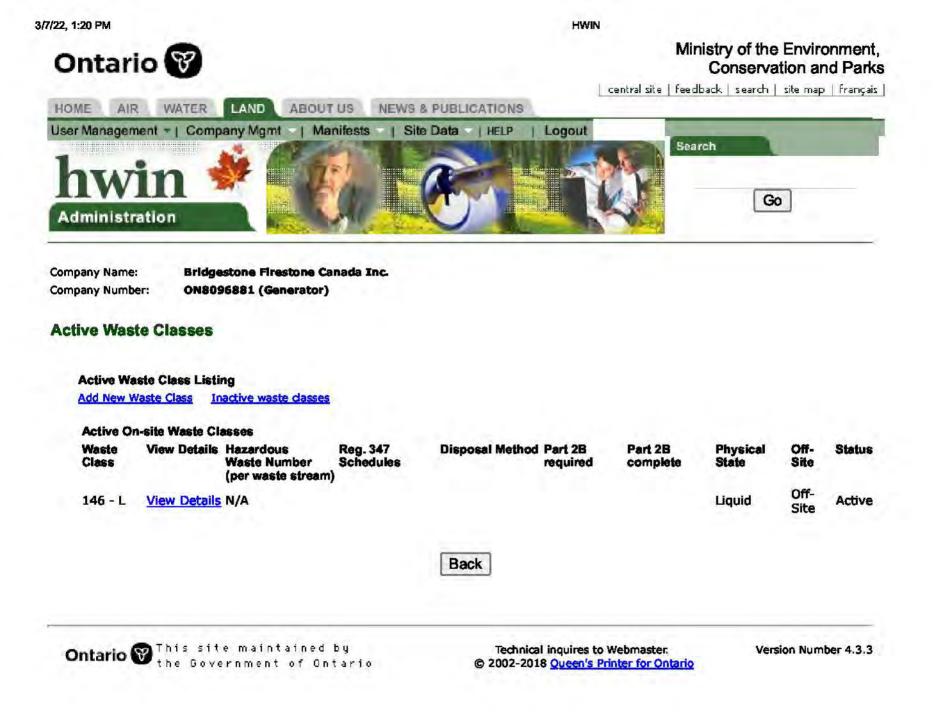
Ryan Gunn Manager (A), Access and Privacy Office

Attachment

/22, 1:19 PM			HWIN	
Ontario 😵				nistry of the Environment Conservation and Park Iback search site map français
HOME AIR WATER	LAND ABOUT US NEV	VS & PUBLICATIONS		
User Management - Con	npany Mgmt Manifests	Site Data HELP Log	jout	
hwin	🔶 🕜 😥 🕴			Go
Administration				<u></u>
		Generator Details		
Registration/Notification N ON8096881	lumber			
Legal Company Name				
Primary Name:	Bridgestone Firestone Canada Inc.	Division Name:	NA	
Company Operating Name				
Primary Name:	Bridgestone Firestone Canada	Division Name:	NA	
Malling Address				
Division Building:	NA	Post Box Number:	NA	
Address Line 1:	333 East Lake Street	Address Line 2:	NA	
Town/City:	Bloomingdale	Postal Code / Zip Code:	60108	
County: (if inside Ontario)		Province/State (If inside Canada/US)	ILLINOIS	
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
Country:	USA			
Site Location				
This should be the street addr	ess of the site that is being register	ed. You are required to register	each site that generate	s hazardous waste separately.
Division Building:	NA	Post Box Number:	NA	
Address Line 1:	2097 Royal Windsor Drive			
Address Line 2:	NA			
Town/City:	Mississauga	Postal Code / Zip Code:	L5J 1K5	
County: (if inside Ontario)	PEEL (R. M.)	Province / State (If inside Canada / US)	ONTARIO	
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
Country:	Canada			
coundy.				

https://intra.apps.lrc.gov.on.ca/hwinadmin/generator/new_generator_registration2_search.jsp?it

-



...

Ontario

Ministry of the Environment

0625-6V3FN3	File Storage Number:	SI-HP-MS-RO-100		
Incident Reporting	Module Type:	Spill		
(doc link)	Task Link:	2746-6V3FSP		
	Created by:	Michel Cattan		
Incident Report Reference Number:		0625-6V3FN3		
2006/10/30	Date Completed:	Date Completed: 2007/06/04		
	Bring Forward Reason:			
Closed				
Water - Ground & Surface	Activity:	Spills		
	(doc link) Number: 2006/10/30 Closed	Incident Reporting Module Type: (doc link) Task Link: Created by: Created by: Number: 0625-6V3FN3 2006/10/30 Date Completed: Bring Forward Reason: Closed		

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

	d		

Click here for Guidance

Caller or PO Information

	Name of Company:	
Last Name Robinson	Region of Peel	
		Unit Identifier:
		Delivery Identifier:
Postal Station:	Province/State:	Postal Code:
	Ontario	
Extension:	Other Number:	Email Address:
	Robinson Postal Station:	Last Name Region of Peel Robinson Province/State: Postal Station: Province/State: Ontario Ontario

Reported By:	

MOE Information

Date & Time Reported to MOE:	2006/10/30 05:18			
Office Receiving Incident Report:	Spills Action Centre			
Incident Info Received By:	Michel Cattan			
MOE Response:	No Field Response	Site Region:	Central	
Date & Time of MOE Arrival				
at Scene:				
Master Incident Report				
Number:				
SAC Action Class:	Watercourse Spills			
Non-Standard Procedure:	No			

Page 1

ERP Call-out Initiated:	No	
	-	· · · · · ·

Client(s)

Client Details

Site(s)

Site Details 2077 Royal Windsor Drive.<UNOFFICIAL> Address: Lot: , Part: , Mississauga, City, Regional Municipality of Peel District Office: Halton-Peel

Incident Information

Incident Summary:	Automotive Facility-30 tires on Fire,Runoff to Sheridan CK cannot be longer than 60 characters
Incident Description:	Caller reports that @ 03:15, there was an outdoor fire involving 30 tires at an automotive facility located at 2077 Royal Windsor Drive in Mississauga. FD attended & extinguished the fire using foam & water. Some of the foam & water runoff went into the on site sewers & discharged down < 200 Meters to the outfall of the Sheridan creek(2-3 Ft wided). Discharge to the creek is fairly clean, no foam is visible in the creek but there is some concern with foaming. Outfall leads 500 meters downstream to Lake Ontario & Caller hasn't been there. Runoff volume is small & Caller isn't concerned about the Lorne Park WTP located on the East side of the creek/Lake Ontario. Sewers were dyked & there is nothing to boom at the outfall/Creek. Small runoff puddles with slight discoloration are present at the fire site & Owner will be advised to cleanup. Works just arrived on site. There is no name of the Owner at the facility & he will be advised asap. Sac requested an update about the Owner's Name when he is identified. Spill handled by Region.

Attachments, Links & Comments:	

Date & Time of Incident	Incident Date Confirmation? Actual 2006/10/30 03:15							
Source Type:	Other			Sector Type:				
Nearest Watercourse:	Great Lakes - St. Lawrence Lake Ontario Toronto Region Lake Ontario Lake Ontario	Tributaries		Watershed Cat Code:	egory	2HC00		
Environmental Impact:	Possible							
Nature of Impact:	Surface Water Pollution							
Incident Cause:	Other Discharges			Incident Reaso		Vandalism - Ille sabotage)	gal/deliberate (incl.
Damaged Party:	No							
	Con	taminant	s Tabl	e				
Contaminant	Name	Code	UN#	Limit	Quantity	[units]	[freq]	1

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]
FOAM	46					
WASTEWATER N.O.S.	41					

		ור			•			
C	ontroller of Material:				Owner of Materi	al:		
E	stimated Clean Up Cost:			1	Who Cleaned U	p:		
%	Clean Up:	%			Agencies Involv	ed:		

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	○ Yes ● No ○ To be determined
Voluntary / Mandatory Compliance Items	

Type Parent RefNo Work Summary (may be truncated)

Date AttainList

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section,	
Description	
{General Offence}	
-	

Provincial Officer:	
Name:	None Assigned
Badge No:	
Work Unit:	
District/Area Office:	
Date:	
Signature:	
District Manager: Name:	Tracey Goodwin
Work Unit:	
District/Area Office:	Halton-Peel District Office

Halton-Peel District Office 2007/06/04

Signature:

Date:



Ministry of the Environment, Conservation and Parks

Corporate Management Division

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

Division de la gestion ministérielle

February 25, 2022

Irene Hutchison PINCHIN LTD.

Dear Irene Hutchison RE: Request #: EPI-2022-2000000122

This letter confirms that, after conducting a thorough search of its source system applications, the ministry was not able to find any records related to your environmental property-related information request. We have applied the \$65.00 for this request from your initial payment.

If you have any questions regarding the matter, please contact the ministry at <u>eproperty@ontario.ca</u>.

Sincerely,

Environmental Property Information Team

Disclaimer

This search result is provided for informational purposes only and is not intended to provide specific advice or recommendations. The Ministry of the Environment, Conservation and Parks (MECP) cannot and does not guarantee that the information provided is current, accurate, complete, or free of errors. Any reliance upon this information is solely at the risk of the user.



Ministry of the Environment, Conservation and Parks

Corporate Management Division

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

Division de la gestion ministérielle

Le 25 février 2022

Irene Hutchison PINCHIN LTD.

Madame, Monsieur, Irene Hutchison Objet : N⁰ de demande : EPI-2022-200000122

La présente lettre confirme que, après avoir effectué une recherche exhaustive dans ces applications de système source, le ministère n'a pu trouver aucun dossier concernant à votre demande pour des données environnementales relatives aux biens immobiliers. Nous avons imputé la somme de 65,00 \$ pour cette demande à partir de votre paiement initial.

Si vous avez des questions concernant votre demande, nous vous invitons à communiquer avec le ministère à l'adresse électronique suivante : <u>eproperty@ontario.ca</u>.

Veuillez recevoir mes salutations les plus sincères,

L'équipe des données environnementales relatives aux biens immobiliers

Avertissement

Ce résultat de recherche est fourni uniquement à titre informatif et n'a aucunement pour but de donner des conseils particuliers ou des recommandations. Le ministère de l'Environnement de la Protection de la nature et des Parcs (MEPP) ne peut pas garantir que les renseignements fournis sont à jour, exacts, complets et exempts d'erreurs. L'utilisateur qui se fie à ces renseignements le fait à ses seuls risques.

APPENDIX I TSSA Search Results



345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

24 March 2022

Irene Hutchison Pinchin Ltd 2 – 2360 Meadowpine Blvd Mississauga, ON L5N 6S2

Subject:	2077 Royal Windsor Dr, Mississauga, ON
Your File No.:	306354.001
SR No.:	3181336

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested the release of information regarding the above noted subject.

A search of TSSA public records <u>did not</u> identify/reveal/locate any documents relating to the following Program(s):

<u>Program</u>	<u>No Record</u>
Fuels Safety	\boxtimes
Boiler/Pressure Vessel	
Elevating & Amusement Devices	

Requested records relating to the following Program(s) were located:

<u>Program</u>	Record	Documents Attached
Fuels Safety		
Boiler/Pressure Vessel**		
Elevating & Amusement Devices		
Other		

**For BPV, if it has been indicated that records have been located but are not attached, it is likely that TSSA may not be the keeper of the records you are looking for, see note below.

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

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Ella Sacotland

Ella Scotland Public Information Services Page 1 of 2

Limitations and Notices:

TSSA Fuels Safety:

If you have environmental concerns regarding this property, you should consider hiring an environmental consultant to conduct an environmental assessment of the property in question.

- Sites that have not been licensed since 1987 may not be in TSSA records.
- Be advised, TSSA Fuels Safety Division did not register:
 - private fuel underground/ aboveground storage tanks prior to January of 1990; and
 - furnace oil tanks prior to May 1, 2002.
- Fuels Safety Division does not register
 - private waste oil tanks in apartments, office buildings, residences etc.; and
 - aboveground gas or diesel tanks.
- The *Technical Standards and Safety Act* and associated regulations do not require the registration of private fuel outlets, nor does it require that any documentation on these facilities be submitted to or reviewed or approved by TSSA. As a result, TSSA has limited information on these facilities. TSSA cautions that any information provided may be inaccurate, incomplete or out of date.

TSSA Elevating & Amusement Devices Program Notice:

- All orders and/or directions issued by the TSSA Inspector have a compliance date and the owner or designated contractor are required to comply within the specified time limit.
- All written declarations of compliance (where eligible) should be sent to TSSA. Once a declaration of compliance has been received, the outstanding order will be resolved.
- Each report shows the details and date of the inspection conducted by TSSA at the requested location.
- The Ontario Amusement Devices Regulation (O. Reg. 221/01) was adopted in 2001. Since that time, TSSA retains copies of technical dossiers of new amusement devices in Ontario (as per TSSA's retention policy). However, for rides that existed prior to the adoption of the Regulation, which were subject to a "grandfathering-in" clause, technical dossiers were not required to be filed with the TSSA. However, if the amusement ride remains in operation, as per ASTM requirements, the owner/licensee must possess an operations document for the device in question.

TSSA Boilers and Pressure Vessels (BPVs) Program Notice:

- Be advised, TSSA does not typically inspect BPVs. These inspections are usually performed by insurance companies.
- **Inspection reports are not always submitted to TSSA by insurance companies; therefore, while TSSA may have some evidence of a BPV at a location on file, there may be no inspection records pertaining to BPVs located at the address provided.
- As of July 1, 2018, BPVs in Ontario may not be operated unless the Director has issued a current certificate of inspection (COI) to the owner or operator. A COI will be issued to the owner or operator of the BPV by TSSA after TSSA has received a Record of Inspection (ROI) from the insurer/third-party inspector, the associated fees have been paid and the BPV has passed a periodic inspection.
- Please note that if the BPV in question is insured, the insurance company may have additional inspection records. Please contact the insurer directly should you wish to obtain further information.



345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

25 March 2022

Irene Hutchison Pinchin Ltd 2 – 2360 Meadowpine Blvd Mississauga, ON L5N 6S2

Subject:	2087 Royal Windsor Dr, Mississauga, ON
Your File No.:	306354.001
SR No.:	3181340

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested the release of information regarding the above noted subject.

A search of TSSA public records <u>did not</u> identify/reveal/locate any documents relating to the following Program(s):

<u>Program</u>	<u>No Record</u>
Fuels Safety	\boxtimes
Boiler/Pressure Vessel	
Elevating & Amusement Devices	

Requested records relating to the following Program(s) were located:

<u>Program</u>	<u>Record</u>	Documents Attached
Fuels Safety		
Boiler/Pressure Vessel**		
Elevating & Amusement Devices		
Other		

**For BPV, if it has been indicated that records have been located but are not attached, it is likely that TSSA may not be the keeper of the records you are looking for, see note below.

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

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Ella Sacotland

Ella Scotland Public Information Services Page 1 of 2

Limitations and Notices:

TSSA Fuels Safety:

If you have environmental concerns regarding this property, you should consider hiring an environmental consultant to conduct an environmental assessment of the property in question.

- Sites that have not been licensed since 1987 may not be in TSSA records.
- Be advised, TSSA Fuels Safety Division did not register:
 - private fuel underground/ aboveground storage tanks prior to January of 1990; and
 - furnace oil tanks prior to May 1, 2002.
- Fuels Safety Division does not register
 - private waste oil tanks in apartments, office buildings, residences etc.; and
 - aboveground gas or diesel tanks.
- The *Technical Standards and Safety Act* and associated regulations do not require the registration of private fuel outlets, nor does it require that any documentation on these facilities be submitted to or reviewed or approved by TSSA. As a result, TSSA has limited information on these facilities. TSSA cautions that any information provided may be inaccurate, incomplete or out of date.

TSSA Elevating & Amusement Devices Program Notice:

- All orders and/or directions issued by the TSSA Inspector have a compliance date and the owner or designated contractor are required to comply within the specified time limit.
- All written declarations of compliance (where eligible) should be sent to TSSA. Once a declaration of compliance has been received, the outstanding order will be resolved.
- Each report shows the details and date of the inspection conducted by TSSA at the requested location.
- The Ontario Amusement Devices Regulation (O. Reg. 221/01) was adopted in 2001. Since that time, TSSA retains copies of technical dossiers of new amusement devices in Ontario (as per TSSA's retention policy). However, for rides that existed prior to the adoption of the Regulation, which were subject to a "grandfathering-in" clause, technical dossiers were not required to be filed with the TSSA. However, if the amusement ride remains in operation, as per ASTM requirements, the owner/licensee must possess an operations document for the device in question.

TSSA Boilers and Pressure Vessels (BPVs) Program Notice:

- Be advised, TSSA does not typically inspect BPVs. These inspections are usually performed by insurance companies.
- **Inspection reports are not always submitted to TSSA by insurance companies; therefore, while TSSA may have some evidence of a BPV at a location on file, there may be no inspection records pertaining to BPVs located at the address provided.
- As of July 1, 2018, BPVs in Ontario may not be operated unless the Director has issued a current certificate of inspection (COI) to the owner or operator. A COI will be issued to the owner or operator of the BPV by TSSA after TSSA has received a Record of Inspection (ROI) from the insurer/third-party inspector, the associated fees have been paid and the BPV has passed a periodic inspection.
- Please note that if the BPV in question is insured, the insurance company may have additional inspection records. Please contact the insurer directly should you wish to obtain further information.



345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

25 March 2022

Irene Hutchison Pinchin Ltd 2 – 2360 Meadowpine Blvd Mississauga, ON L5N 6S2

Subject:	2097 Royal Windsor Dr, Mississauga, ON
Your File No.:	306354.001
SR No.:	3181342

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested the release of information regarding the above noted subject.

A search of TSSA public records <u>did not</u> identify/reveal/locate any documents relating to the following Program(s):

<u>Program</u>	<u>No Record</u>
Fuels Safety	\boxtimes
Boiler/Pressure Vessel	
Elevating & Amusement Devices	

Requested records relating to the following Program(s) were located:

<u>Program</u>	<u>Record</u>	Documents Attached
Fuels Safety		
Boiler/Pressure Vessel**		
Elevating & Amusement Devices		
Other		

**For BPV, if it has been indicated that records have been located but are not attached, it is likely that TSSA may not be the keeper of the records you are looking for, see note below.

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

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Ella Sacotland

Ella Scotland Public Information Services Page 1 of 2

Limitations and Notices:

TSSA Fuels Safety:

If you have environmental concerns regarding this property, you should consider hiring an environmental consultant to conduct an environmental assessment of the property in question.

- Sites that have not been licensed since 1987 may not be in TSSA records.
- Be advised, TSSA Fuels Safety Division did not register:
 - private fuel underground/ aboveground storage tanks prior to January of 1990; and
 - furnace oil tanks prior to May 1, 2002.
- Fuels Safety Division does not register
 - private waste oil tanks in apartments, office buildings, residences etc.; and
 - aboveground gas or diesel tanks.
- The *Technical Standards and Safety Act* and associated regulations do not require the registration of private fuel outlets, nor does it require that any documentation on these facilities be submitted to or reviewed or approved by TSSA. As a result, TSSA has limited information on these facilities. TSSA cautions that any information provided may be inaccurate, incomplete or out of date.

TSSA Elevating & Amusement Devices Program Notice:

- All orders and/or directions issued by the TSSA Inspector have a compliance date and the owner or designated contractor are required to comply within the specified time limit.
- All written declarations of compliance (where eligible) should be sent to TSSA. Once a declaration of compliance has been received, the outstanding order will be resolved.
- Each report shows the details and date of the inspection conducted by TSSA at the requested location.
- The Ontario Amusement Devices Regulation (O. Reg. 221/01) was adopted in 2001. Since that time, TSSA retains copies of technical dossiers of new amusement devices in Ontario (as per TSSA's retention policy). However, for rides that existed prior to the adoption of the Regulation, which were subject to a "grandfathering-in" clause, technical dossiers were not required to be filed with the TSSA. However, if the amusement ride remains in operation, as per ASTM requirements, the owner/licensee must possess an operations document for the device in question.

TSSA Boilers and Pressure Vessels (BPVs) Program Notice:

- Be advised, TSSA does not typically inspect BPVs. These inspections are usually performed by insurance companies.
- **Inspection reports are not always submitted to TSSA by insurance companies; therefore, while TSSA may have some evidence of a BPV at a location on file, there may be no inspection records pertaining to BPVs located at the address provided.
- As of July 1, 2018, BPVs in Ontario may not be operated unless the Director has issued a current certificate of inspection (COI) to the owner or operator. A COI will be issued to the owner or operator of the BPV by TSSA after TSSA has received a Record of Inspection (ROI) from the insurer/third-party inspector, the associated fees have been paid and the BPV has passed a periodic inspection.
- Please note that if the BPV in question is insured, the insurance company may have additional inspection records. Please contact the insurer directly should you wish to obtain further information.



345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

25 March 2022

Irene Hutchison Pinchin Ltd 2 – 2360 Meadowpine Blvd Mississauga, ON L5N 6S2

Subject:	2105 Royal Windsor Dr, Mississauga, ON
Your File No.:	306354.001
SR No.:	3181344

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested the release of information regarding the above noted subject.

A search of TSSA public records <u>did not</u> identify/reveal/locate any documents relating to the following Program(s):

<u>Program</u>	<u>No Record</u>
Fuels Safety	\boxtimes
Boiler/Pressure Vessel	
Elevating & Amusement Devices	

Requested records relating to the following Program(s) were located:

<u>Program</u>	<u>Record</u>	Documents Attached
Fuels Safety		
Boiler/Pressure Vessel**		
Elevating & Amusement Devices		
Other		

**For BPV, if it has been indicated that records have been located but are not attached, it is likely that TSSA may not be the keeper of the records you are looking for, see note below.

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

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Ella Sacotland

Ella Scotland Public Information Services Page 1 of 2

Limitations and Notices:

TSSA Fuels Safety:

If you have environmental concerns regarding this property, you should consider hiring an environmental consultant to conduct an environmental assessment of the property in question.

- Sites that have not been licensed since 1987 may not be in TSSA records.
- Be advised, TSSA Fuels Safety Division did not register:
 - private fuel underground/ aboveground storage tanks prior to January of 1990; and
 - furnace oil tanks prior to May 1, 2002.
- Fuels Safety Division does not register
 - private waste oil tanks in apartments, office buildings, residences etc.; and
 - aboveground gas or diesel tanks.
- The *Technical Standards and Safety Act* and associated regulations do not require the registration of private fuel outlets, nor does it require that any documentation on these facilities be submitted to or reviewed or approved by TSSA. As a result, TSSA has limited information on these facilities. TSSA cautions that any information provided may be inaccurate, incomplete or out of date.

TSSA Elevating & Amusement Devices Program Notice:

- All orders and/or directions issued by the TSSA Inspector have a compliance date and the owner or designated contractor are required to comply within the specified time limit.
- All written declarations of compliance (where eligible) should be sent to TSSA. Once a declaration of compliance has been received, the outstanding order will be resolved.
- Each report shows the details and date of the inspection conducted by TSSA at the requested location.
- The Ontario Amusement Devices Regulation (O. Reg. 221/01) was adopted in 2001. Since that time, TSSA retains copies of technical dossiers of new amusement devices in Ontario (as per TSSA's retention policy). However, for rides that existed prior to the adoption of the Regulation, which were subject to a "grandfathering-in" clause, technical dossiers were not required to be filed with the TSSA. However, if the amusement ride remains in operation, as per ASTM requirements, the owner/licensee must possess an operations document for the device in question.

TSSA Boilers and Pressure Vessels (BPVs) Program Notice:

- Be advised, TSSA does not typically inspect BPVs. These inspections are usually performed by insurance companies.
- **Inspection reports are not always submitted to TSSA by insurance companies; therefore, while TSSA may have some evidence of a BPV at a location on file, there may be no inspection records pertaining to BPVs located at the address provided.
- As of July 1, 2018, BPVs in Ontario may not be operated unless the Director has issued a current certificate of inspection (COI) to the owner or operator. A COI will be issued to the owner or operator of the BPV by TSSA after TSSA has received a Record of Inspection (ROI) from the insurer/third-party inspector, the associated fees have been paid and the BPV has passed a periodic inspection.
- Please note that if the BPV in question is insured, the insurance company may have additional inspection records. Please contact the insurer directly should you wish to obtain further information.

HNICAL STANOTO	Technica
CHNICAL STANOTA	345 Carli
TSSA	Toronto,
rs Zż	Custome
STRETT AUTHORIT	Fax: 416
	Email:pu

Application for Release of Public Information

Issued under the Access and Privacy Code

Clear Form

Print Form

A. REQUESTOR INFORMATION:

`	Your File/Project/Reference No:)6354.001	_{Date:} February 24, 2022	
1	Requestor Name:		Organization	For Office Use Only
	Irene Hutchison		Pinchin Ltd.	Tor Onice Use Only
	Suite/Unit No: Unit 2	Street No: 2360	Street Name: Meadowpine Boulevard	Authorization No.
	_{City:} Mississauga	Province: ON	Postal Code: L5N 6S2	Account No.
	Primary Phone: 289.971.0618		Secondary Phone:	SR No.
	Email: ihutchison@pinchin.co	m	Fax:	P.I No:
B.	PROGRAM (check ALL that app Boilers & Pressure Vessels	<i></i>	& Amusement Devices 🖌 Fuels 🗌 Upholstered	and Stuffed Articles
C.	DETAILS OF REQUEST (please	list in detail the inform	nation you require)	
	Incidents/Occurrence F	Reports, Fuel	Tanks & Environmental Reports	

Address of Subject Location (one address per form) 2077 Royal Windsor Drive, Missisauga, ON				
Device/equipment Type:	Owner:			
Installation Number:				
CRN:	OIN:	Serial #:_		
Victim Name (if applicable):		=		
Certificate Holder Name (if applicable):		Certificate Holder Date of Birth:(DD-MM-YYYY)		
Date /period requested:				
From (date):	to (date)			
Most recent record				

CHNICAL STANO	Technica
CHNICAL STANOTA	345 Carl
TSSA	Toronto,
S. S.	Custome
TAETY AUTHORIT	Fax: 41
	Email:pu

Application for Release of Public Information

Issued under the Access and Privacy Code

Clear Form

Print Form

A. REQUESTOR INFORMATION:

`	Your File/Project/Reference No:	06354.001	Date:	February 24, 202	22	
	Requestor Name:			nization		For Office Use Only
	Irene Hutchison Suite/Unit No: Unit 2	Street No: 2360		nchin Ltd. Street Name: Meadowpine B	oulevard	Authorization No.
	City: Mississauga	Province:		Postal Code: L5N 6S2		Account No.
	Primary Phone: 289.971.0618		Secondary Phon			SR No.
	Email: ihutchison@pinchin.co	m	Fax:			P.I No:
B.	PROGRAM (check ALL that appl	<i></i>	ting & Amusement De	vices 📝 Fuels	Upholstered	and Stuffed Articles
C.	DETAILS OF REQUEST (please	list in detail the inf	formation you require)			
	Incidents/Occurrence F	Reports, Fue	el Tanks & Env	vironmental Reports		

Address of Subject Location (one address per form) 2087 Royal Windsor Drive, Mississauga, ON				
Device/equipment Type:	Owner:			
Installation Number:				
CRN:	OIN:	Serial #:_		
Victim Name (if applicable):		_		
Certificate Holder Name (if applicable):		Certificate Holder Date of Birth:(DD-MM-YYYY)		
Date /period requested:				
From (date):	_to (date)			
Most recent record				

HNICAL STANOTO	Technica
CHNICAL STANOTA	345 Carl
TSSA	Toronto,
rs Zż	Custome
PARETY AUTHORIT	Fax: 416
	Email:pu

Application for Release of Public Information

Issued under the Access and Privacy Code

Clear Form

Print Form

A. REQUESTOR INFORMATION:

•	Your File/Project/Reference No: 30	6354.001	Date:	February 24, 20	22	
	Requestor Name:		Org	anization		For Office Use Only
	Irene Hutchison		Pi	nchin Ltd.		
	Suite/Unit No:	Street No:		Street Name:		Authorization No.
	Unit 2	2360		Meadowpine I	Boulevard	
	City:	Province:		Postal Code:		Account No.
	Mississauga	ON		L5N 6S2		
	Primary Phone:	1	Secondary Phor	ne:		SR No.
	289.971.0618					
	Email:		Fax:			P.I No:
	ihutchison@pinchin.co	m				
B.	PROGRAM (check ALL that appl	ly)	·			
	Boilers & Pressure Vessels	Elevati	ing & Amusement De	evices 🖌 Fuels	Upholstered	and Stuffed Articles
C.	DETAILS OF REQUEST (please	list in detail the info	ormation you require)		
	Incidents/Occurrence F	≀eports, Fue	el Tanks & En	vironmental Report	S	

Address of Subject Location (one address per form) 2097 Royal Windsor Drive, Missisauga, ON				
Device/equipment Type:	Owner:			
Installation Number:				
CRN:	OIN:	Serial #:_		
Victim Name (if applicable):		_		
Certificate Holder Name (if applicable):		Certificate Holder Date of Birth:(DD-MM-YYYY)		
Date /period requested:				
From (date):	to (date)			
Most recent record				

HNICAL STANOTO	Technica
CHNICAL STANOTA	345 Carl
TSSA	Toronto,
rs Zż	Custome
PARETY AUTHORIT	Fax: 416
	Email:pu

Application for Release of Public Information

Issued under the Access and Privacy Code

Clear Form

Print Form

A. REQUESTOR INFORMATION:

`	Your File/Project/Reference No:	06354.001	Date: _	February 24, 2022	2	
	Requestor Name: Irene Hutchison		Ŭ	nization .chin Ltd.		For Office Use Only
	Suite/Unit No:	Street No: 2360		Street Name: Meadowpine Bo	oulevard	Authorization No.
	City: Mississauga	Province:		Postal Code: L5N 6S2		Account No.
	Primary Phone: 289.971.0618		Secondary Phone			SR No.
	Email: ihutchison@pinchin.co	m	Fax:			P.I No:
В.	PROGRAM (check ALL that app Boilers & Pressure Vessels	ly)	g & Amusement Dev	vices 🖌 Fuels	Upholstered a	and Stuffed Articles
C.	DETAILS OF REQUEST (please Incidents/Occurrence F		,	ironmental Reports		

Address of Subject Location (one address per form) 2105 Royal Windsor Drive, M	issisauga	a, ON
Device/equipment Type:	Owner:	
Installation Number:		
CRN:	OIN:	Serial #:_
Victim Name (if applicable):		_
Certificate Holder Name (if applicable):	<u> </u>	Certificate Holder Date of Birth:(DD-MM-YYYY)
Date /period requested:		(UU-IVIII-1111)
From (date):	to (date)	
Most recent record		

APPENDIX J Aerial Photographs



HISTORICAL AERIALS

Project Property:

Phase One ESA 2077 Royal Windsor Dr Mississauga ON L5J 1K5 **Project No:** 306354.001 **Requested By:** Pinchin Ltd. **Order No:** 22022400139 **Date Completed:** February 28, 2022

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

Decade	Year	Image Scale	Source
1920	Not Available		
1930	1934	20000	NAPL
1930	1934	20000	NAPL
1940	1946	20000	NAPL
1950	1954	10000	Hunting Survey Corporation Limited
1960	1962	25000	NAPL
1970	1970	25000	NAPL
1980	1980	25000	NAPL
1990	Not Available		
2000	Not Available		
2010	2019	13000	Maxar

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using aerial photos listed in above sources. The maps contained in this report does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. 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.

Environmental Risk Information Services

A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com



0	0.125	0.25	0.5
			Kilometers
Year	:	1934	
Sour	ce:	NAPL	
Мар	Scale:	1: 10000	
Com	ments:		



0 0.125 0.25 0.5 Kilometers	Order Number: 22022400139
Year:1946Source:NAPLMap Scale:1: 10000Comments:	ERIS 📚



0	0.125	0.25	0.5
			Kilometers
Year	:	1954	
Sou	rce:	Hunting	Survey Corporation Limited
Map	Scale:	1: 10000)
Con	nments:	Best Co	oy Available





0	0.125	0.25	0.5	
			Kilometers	
Year	:	1962		
Sou	rce:	NAPL		
Map	Scale:	1: 10000		
Con	nments:			





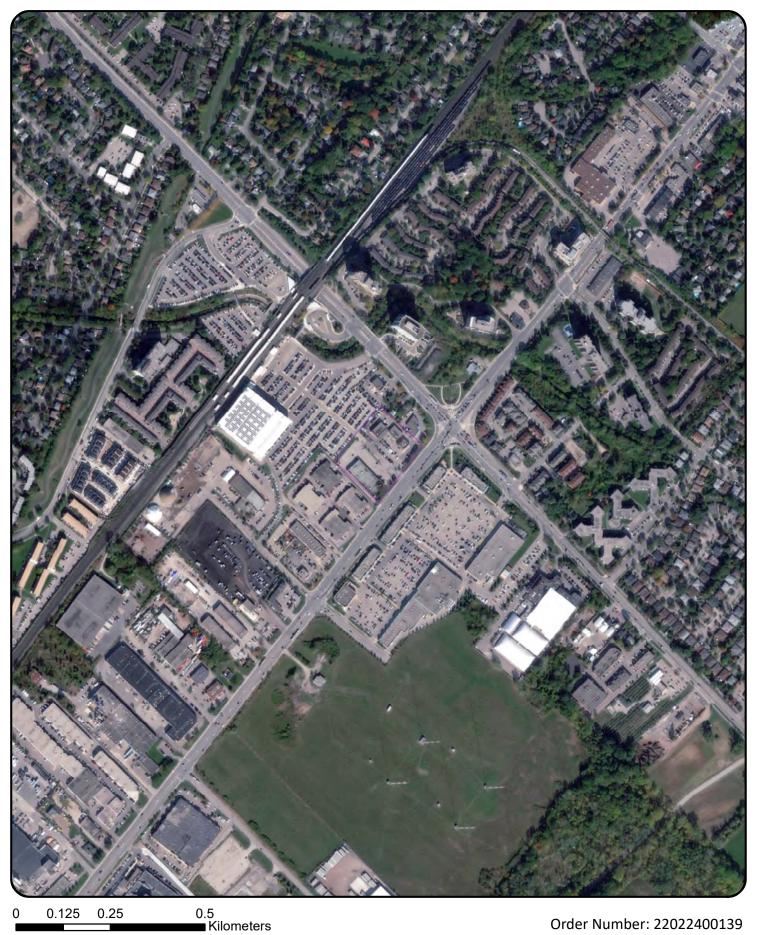
0	0.125	0.25	0.5
			Kilometers
Year	r:	1970	
Sou	rce:	NAPL	
Map	o Scale:	1: 10000	
Con	nments:		





0 0.125 0.25 0.5 Year: 1980 Source: NAPL Map Scale: 1: 10000 Comments:





0.25 0.125 0 2019 Year: Source: Maxar 1: 10000 Map Scale:

Order Number: 22022400139



Comments:

APPENDIX K Maps



Property Information

Order Number:		22022400139p
Date Completed:		February 28, 2022
Project Number:		306354.001
Project Property:		Phase One ESA 2077 Royal Windsor Dr. Mississauga ON L5 L1K5
Coordinates:	Latitude: Longitude: UTM Northing: UTM Easting: UTM Zone: Elevation:	2077 Royal Windsor Dr Mississauga ON L5J 1K5 43.51054287 -79.63167886 4818421.61814 Metres 610602.317884 Metres UTM Zone 17T 97.83 m
	Slope Direction:	ENE

Property Information	1
Topographic Information	2
Hydrologic Information	4
Geologic Information	5
Soil Information	10
Wells and Additional Sources	21
Report Summary	
Detail Report.	23
Radon Information	65
Area of Natural and Scientific Interest.	66
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Liability Notice	70
•	

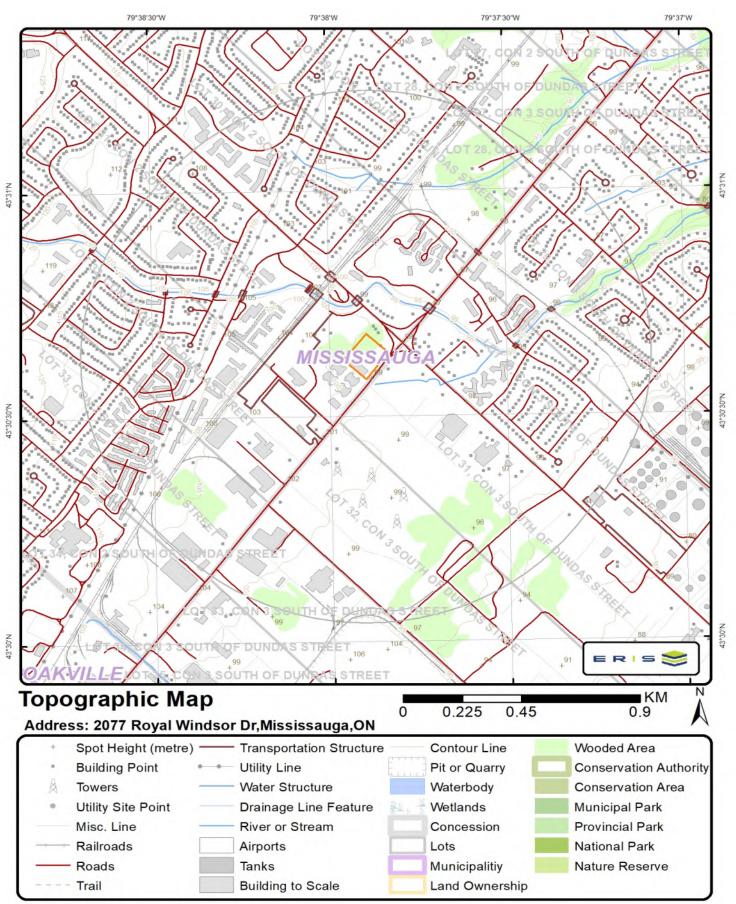
The ERIS *Physical Setting Report - PSR* provides comprehensive information about the physical setting around a site and includes a complete overview of topography as well as hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information

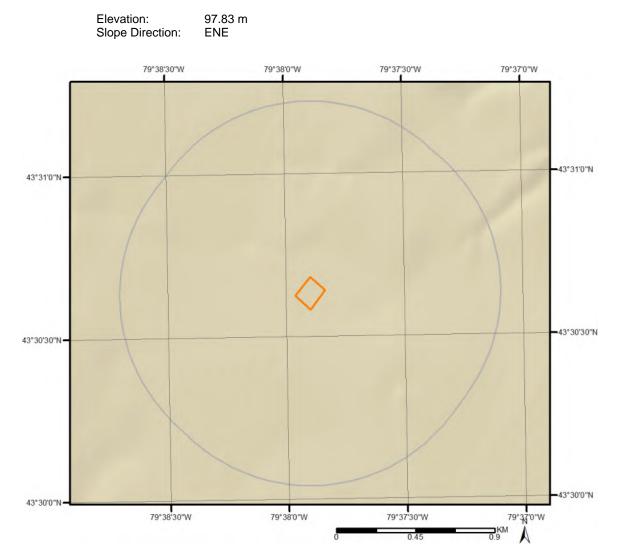


Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

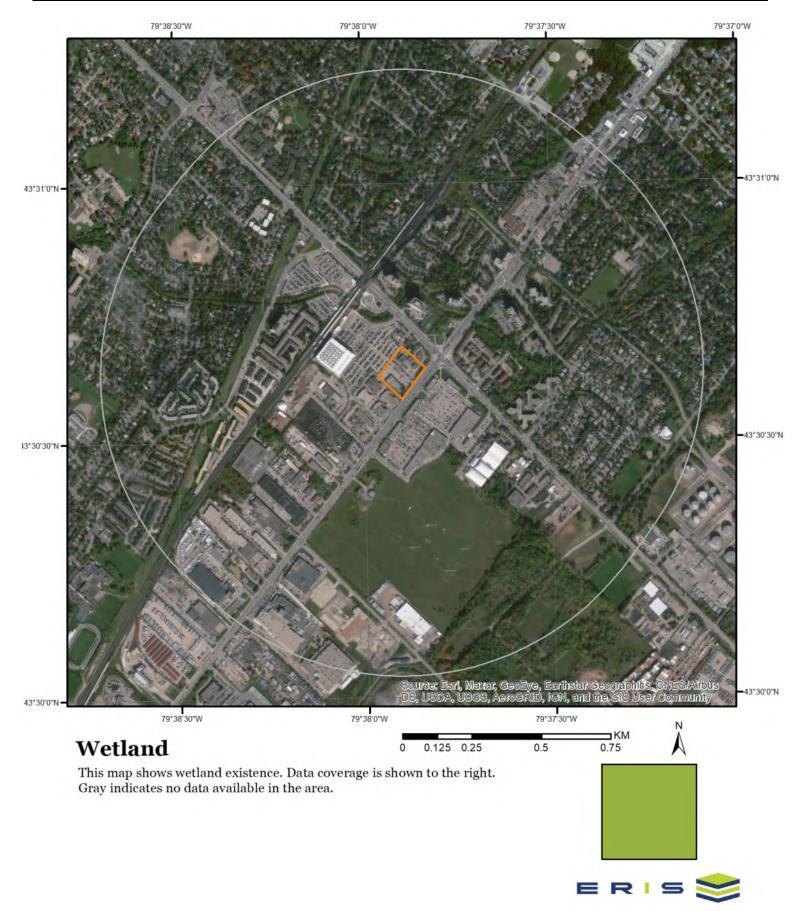
Topographic Information

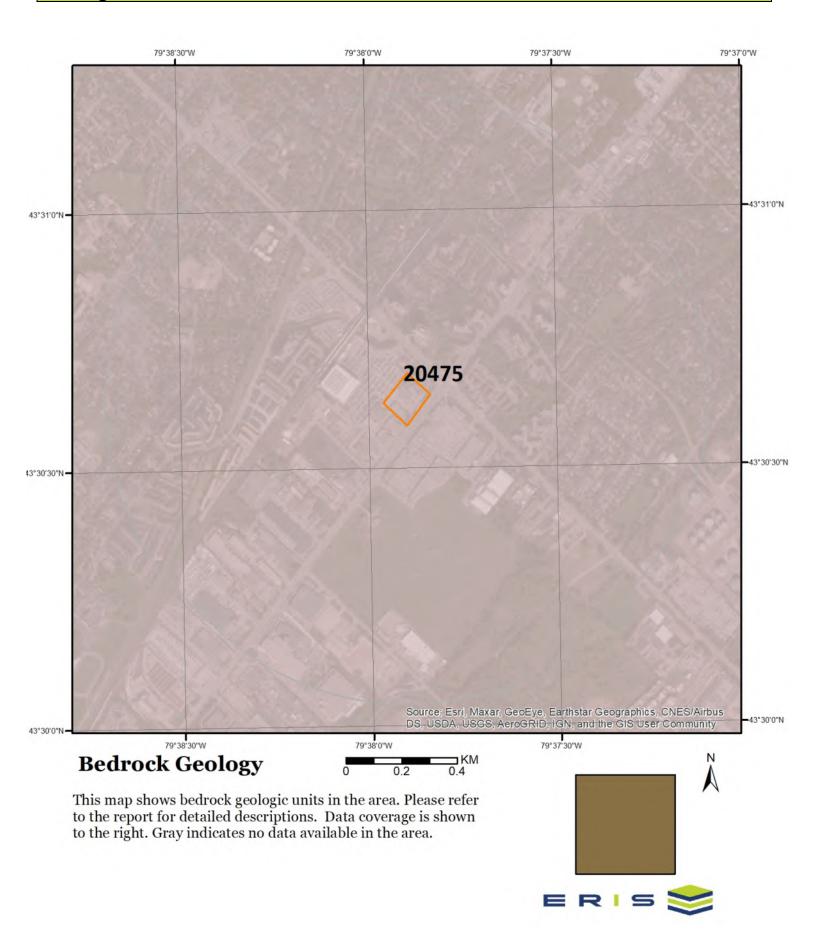
The previous topographic map(s) show general topographic information in the surrounding area of the project property, using Toporama data or a provincial source when available. Below are shaded relief map(s), derived from Digital Elevation data to depict terrain in further detail.

Topographic information at project property:



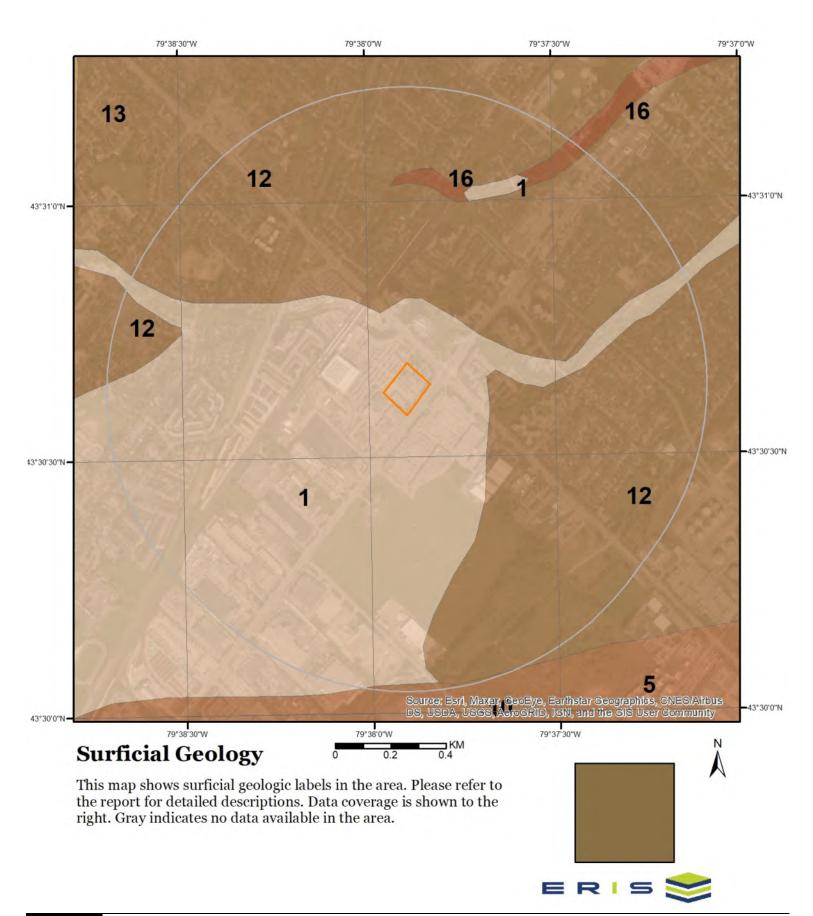
Hydrologic Information





Detailed bedrock geology information about each unit within the search radius is provided below.

Unit ID 20475	
Unit Name:	
Rock Type:	Shale, limestone, dolostone, siltstone
Strata:	Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member
Super Eon:	5
Eon:	PHANEROZOIC (Present to 542.0 Ma)
Era:	PALEOZOIC (251.0 Ma to 542.0 Ma)
Period:	ORDOVICIAN (443.7 Ma to 488.3 Ma)
Epoch:	UPPER ORDOVICIAN
Province:	
Tectonic Zone:	



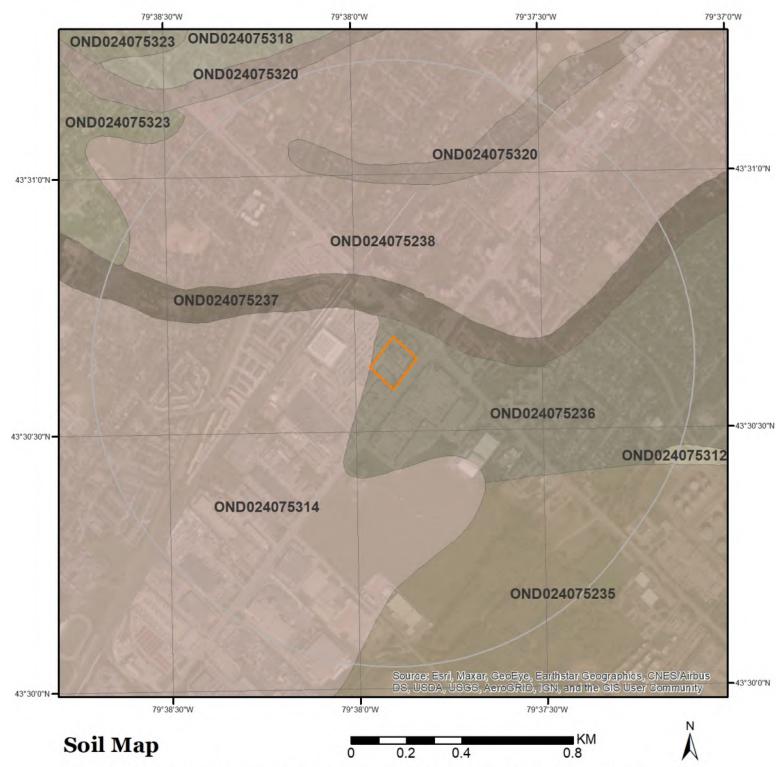
Detailed surficial geology information about each unit within the search radius is provided below.

Unit ID 12	
Geological Deposit:	Deltaic And Lacustrine Deposits
Deposit Age:	Late Wisconsinan
Primary Material:	sand
Secondary Material:	ound
Primary General:	glaciolacustrine
Primary General Modifier:	deltaic
Veneer:	
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	Sunace
Carbon Content:	
Formation:	
Permeability:	High
Material Description:	Predominantly Gravelly Sand And Silty Sand
	Freudrinnantiy Graveliy Sanu Anu Sitty Sanu
Unit ID 1	
Geological Deposit:	Bedrock
Deposit Age:	Paleozoic
Primary Material:	Paleozoic Bedrock
Secondary Material:	
Primary General:	
Primary General Modifier:	
Veneer:	clay, silt, sand, gravel, diamicton
Episode:	
Sub Episode:	
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Variable
Material Description:	Exposed Or Thin Drift Covered Shale And Dolostone
Unit ID 16	
Geological Deposit:	Modern Alluvium
Deposit Age:	Recent
Primary Material:	clay, silt, sand, gravel
Secondary Material:	
Primary General:	fluvial

Primary General Modifier:	modern floodplain
Veneer:	
Episode:	Hudson
Sub Episode:	
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Variable
Material Description:	Undifferentiated Gravel, Sand, Silt, Clay, Muck

Unit ID 5

Geological Deposit:	Halton Till
Deposit Age:	Late Wisconsinan
Primary Material:	diamicton
Secondary Material:	
Primary General:	glacial
Primary General Modifier:	
Veneer:	
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	Ontario
Carbon Content:	medium
Formation:	Halton Till
Permeability:	Low
Material Description:	Red To Brown Gritty Silt To Clayey Silt Till



This map shows soil units around the target property. Please refer to the report for detailed soil descriptions.



Detailed soil information about each unit within the search radius is provided below.

Ontario Detailed Soil Survey (DSS3)

Polygon ID: OND024075323

Component

Component ID:	OND02407532301	Components(%):	100
Soil Name ID:	ONZUN~~~~N	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass: Second CLI Limitation Subclass: Drainage:	Adverse soil structure (i.e. Depth of rooting zone is restricted) Imperfectly
Soil Texture of A Horizon: Hydrological Soil Groups:	clay loam Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures.

Soil Name

Soil Name:	UNCLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Polygon ID: OND024075314

Component

Component ID:	OND02407531401	Components(%):	100
Soil Name ID:	ONZUN~~~~N	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass: Second CLI Limitation Subclass: Drainage:	Adverse soil structure (i.e. Depth of rooting zone is restricted) Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures.

Soil Name

Soil Name:	UNCLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable

Polygon ID:

OND024075236

Component

Component ID:	OND02407523601	Components(%):	100
Soil Name ID:	ONBAY~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass: Second CLI Limitation Subclass: Drainage:	Imperfectly
Soil Texture of A Horizon:	moderately coarse sandy loam
Hydrological Soil Groups:	Soils with moderate infiltration rates when completely wetted. Soils are sandy loam soils with moderately fine to moderately coarse textures.

Soil Name

Soil Name:	BRADY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Very Coarse; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Glaciolacustrine; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	0
Horizon:	Ah	Total Sand(%):	61
Depth(cm):	0-18	Total Silt(%):	27
pH in Calc Chloride:	7	Total Clay(%):	12
Saturated Hydraulic Conductivity(cm/h):	3.143	Organic Carbon(%):	3.1
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	0
Horizon:	Aegj	Total Sand(%):	63
Depth(cm):	18-28	Total Silt(%):	23
pH in Calc Chloride:	7.3	Total Clay(%):	14
Saturated Hydraulic Conductivity(cm/h):	1.547	Organic Carbon(%):	1
Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	0
Horizon:	Btjg	Total Sand(%):	65
Depth(cm):	28-41	Total Silt(%):	20
pH in Calc Chloride:	7.3	Total Clay(%):	15

Saturated Hydraulic Conductivity(cm/h): Electrical Conductivity (dS/m):	1.3 0	Organic Carbon(%):	1.1
Layer No:	4	Very Fine Sand(%):	0
Horizon:	Ckgj	Total Sand(%):	62
Depth(cm):	41-100	Total Silt(%):	25
pH in Calc Chloride:	7.7	Total Clay(%):	13
Saturated Hydraulic Conductivity(cm/h):	1.427	Organic Carbon(%):	0.6
Electrical Conductivity (dS/m):	0		

Polygon ID:

OND024075238

Component

Component ID:	OND02407523801	Components(%):	100
Soil Name ID:	ONFOX~~~~A	Slope Steepness(%):	7
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderate limitations on use for crops
First CLI Limitation Subclass:	Low inherent soil Fertility
Second CLI Limitation Subclass:	Low inherent Moisture holding capacity
Drainage:	Well
Soil Texture of A Horizon:	coarse sand and loamy sand
Hydrological Soil Groups:	Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel.

Soil Name

Soil Name:	FOX	
Kind of Surface Material:	Mineral	
Soil Drainage Class:	Well drained	
Water Table Charateristics:	Unspecified period	
Layer that Restricts Root Growth:	No root restricting layer	
Type of Root Restricting Layer:	n/a	
Parent Material 1, 2, 3:	Very Coarse; Not Applicable; Not Applicable	
Mode of Deposition 1,2,3:	Glaciolacustrine; Not Applicable; Not Applicable	
erisinfo.com	Environmental Risk Information Services	Order No: 22022400139p

 Parent Material Chemical
 Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

 Property 1,2,3:
 Moderately / Very Strongly Calcareous; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	5
Horizon:	Ар	Total Sand(%):	64
Depth(cm):	0-30	Total Silt(%):	24
pH in Calc Chloride:	7.3	Total Clay(%):	12
Saturated Hydraulic Conductivity(cm/h):	2.398	Organic Carbon(%):	1.9
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	5
Horizon:	Bm	Total Sand(%):	64
Depth(cm):	30-45	Total Silt(%):	25
pH in Calc Chloride:	7.3	Total Clay(%):	11
Saturated Hydraulic	2.173	Organic Carbon(%):	1.5
Conductivity(cm/h): Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	4
Horizon:	Bm	Total Sand(%):	82
Depth(cm):	45-56	Total Silt(%):	9
pH in Calc Chloride:	7.4	Total Clay(%):	9
Saturated Hydraulic Conductivity(cm/h):	3.535	Organic Carbon(%):	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	4	Very Fine Sand(%):	8
Horizon:	Ck	Total Sand(%):	89
Depth(cm):	56-100	Total Silt(%):	7
pH in Calc Chloride:	7.5	Total Clay(%):	4
Saturated Hydraulic Conductivity(cm/h):	5.404	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID:

OND024075237

Component

Component ID:	OND02407523701	Components(%):	100
Soil Name ID:	ONZUN~~~~N	Slope Steepness(%):	Unknown or Not applicable
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability: First CLI Limitation Subclass: Second CLI Limitation Subclass: Drainage: Soil Texture of A Horizon: Hydrological Soil Groups:	Very severe limitations preclude annu Subject to occasional flooding (Inunda Poorly	-			
Soil Name					
Soil Name:	UNCLASSIFIED				
Kind of Surface Material:	Unclassified				
Soil Drainage Class:	Not applicable				
Water Table	Unspecified period				
Charateristics: Layer that Restricts Root Growth:	No root restricting layer				
Type of Root Restricting	n/a	n/a			
Layer: Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable				
Mode of Deposition	Not Applicable; Not Applicable; Not Applicable				
1,2,3: Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not A				
Polygon ID:	OND024075235				
<u>Component</u>					
Component ID:	OND02407523501	Components(%):	100		
Soil Name ID:	ONBRR~~~~A	Slope Steepness(%):	3.5		
Component No:	1	Slope Length(m):	-9		
Surface Stoniness Class:	Nonstony				
Component Rating					
Field Crops Capability:	moderate limitations on use for crops				
First CLI Limitation Subclass: Second CLI Limitation	Low inherent soil Fertility				
Subclass: Drainage:	Imperfectly		Quiles New 202024/2024/202		

Soil Texture of A

Hydrological Soil

moderately coarse sandy loam

Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Horizon:

Groups:

Soil Name:	BERRIEN
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Fine; Not Applicable
Mode of Deposition 1,2,3:	Glaciolacustrine; Till (Morainal); Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Moderately / Very Strongly Calcareous; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	15
Horizon:	Ар	Total Sand(%):	68
Depth(cm):	0-27	Total Silt(%):	20
pH in Calc Chloride:	6.9	Total Clay(%):	12
Saturated Hydraulic Conductivity(cm/h):	2.463	Organic Carbon(%):	1.6
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	15
Horizon:	Bm	Total Sand(%):	84
Depth(cm):	27-37	Total Silt(%):	11
pH in Calc Chloride:	6.5	Total Clay(%):	5
Saturated Hydraulic	5.552	Organic Carbon(%):	0.5
Conductivity(cm/h): Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	17
Horizon:	Bmgj	Total Sand(%):	82
Depth(cm):	37-44	Total Silt(%):	13
pH in Calc Chloride:	6.6	Total Clay(%):	5
Saturated Hydraulic Conductivity(cm/h):	5.501	Organic Carbon(%):	0.3
Electrical Conductivity (dS/m):	0		
Layer No:	4	Very Fine Sand(%):	7

Horizon:	Btgj	Total Sand(%):	27
Depth(cm):	44-60	Total Silt(%):	37
pH in Calc Chloride:	6.9	Total Clay(%):	36
Saturated Hydraulic Conductivity(cm/h):	0.245	Organic Carbon(%):	0.4
Electrical Conductivity (dS/m):	0		
Layer No:	5	Very Fine Sand(%):	3
Horizon:	Bt	Total Sand(%):	13
Depth(cm):	60-85	Total Silt(%):	48
pH in Calc Chloride:	7.4	Total Clay(%):	39
Saturated Hydraulic Conductivity(cm/h):	0.212	Organic Carbon(%):	0.3
Electrical Conductivity (dS/m):	0		
Layer No:	6	Very Fine Sand(%):	0
Horizon:	Ck	Total Sand(%):	6
Depth(cm):	85-100	Total Silt(%):	63
pH in Calc Chloride:	7.6	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.137	Organic Carbon(%):	0.2
Electrical Conductivity (dS/m):	0		

Polygon ID:

OND024075312

Component

Component ID:	OND02407531201	Components(%):	100
Soil Name ID:	ONZUN~~~~N	Slope Steepness(%):	Unknown or Not applicable
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	Very severe limitations preclude annual cultivation; improvements feasible.
First CLI Limitation Subclass: Second CLI Limitation	Subject to occasional flooding (Inundation) from adjacent streams or waterbodies
Subclass: Drainage:	Poorly
Soil Texture of A Horizon: Hydrological Soil Groups:	

Soil Name

Soil Name:	UNCLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Polygon ID:

OND024075320

Component

Component ID:	OND02407532001	Components(%):	100
Soil Name ID:	ONZUN~~~~N	Slope Steepness(%):	Unknown or Not applicable
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

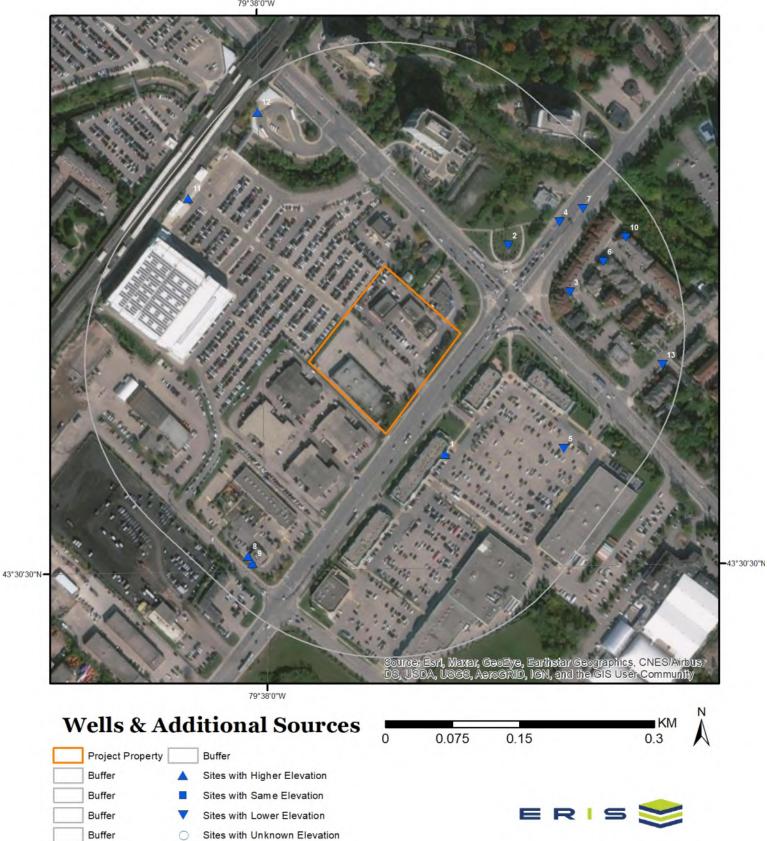
Field Crops Capability:	Very severe limitations preclude annual cultivation; improvements feasible.
First CLI Limitation Subclass: Second CLI Limitation Subclass: Drainage:	Subject to occasional flooding (Inundation) from adjacent streams or waterbodies Poorly
Soil Texture of A Horizon: Hydrological Soil Groups:	

Soil Name

Soil Name:	UNCLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
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Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Wells and Additional Sources



79°38'0"W

Wells and Additional Sources Summary

Federal Sources

National Energy Board Wells				
Мар Кеу	ID	Distance (m)	Direction	
	No records found			
Provincial Sources	<u>8</u>			
Ontario Oil and Gas W	/ells			
Мар Кеу	ID	Distance (m)	Direction	
	No records found			
Provincial Groundwate	er Monitoring Network			
Мар Кеу	ID	Distance (m)	Direction	
	No records found			
Water Well Information	n System			
	n System			
Map Key	Well ID	Distance (m)	Direction	
Мар Кеу 1	4902294	66.75	Direction	
Мар Кеу 1 2	Well ID 4902294 7046409	66.75 108.29	SSE NE	
Мар Кеу 1 2 3	Well ID 4902294 7046409 4902293	66.75 108.29 130.31	SSE NE ENE	
Мар Кеу 1 2 3 4	Well ID 4902294 7046409 4902293 4909713	66.75 108.29 130.31 165.58	SSE NE ENE NE	
Мар Кеу 1 2 3 4 5	Well ID 4902294 7046409 4902293 4909713 7043665	66.75 108.29 130.31 165.58 169.82	SSE NE ENE NE ESE	
Мар Кеу 1 2 3 4	Well ID 4902294 7046409 4902293 4909713	66.75 108.29 130.31 165.58	SSE NE ENE NE	
Map Key 1 2 3 4 5 6	Well ID 4902294 7046409 4902293 4909713 7043665 7106564	66.75 108.29 130.31 165.58 169.82 178.11	SSE NE ENE NE ESE ENE NE SSW	
Мар Кеу 1 2 3 4 5 6 7	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066	66.75 108.29 130.31 165.58 169.82 178.11 194.32	SSE NE ENE NE ESE ENE NE	
Map Key 1 2 3 4 5 6 7 8 9 10	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92	SSE NE ENE NE ESE ENE NE SSW SSW ENE	
Map Key 1 2 3 4 5 6 7 8 9 10 11	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW	
Map Key 1 2 3 4 5 6 7 8 9 10 11 12	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169 7312445	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81 222.53	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW NNW	
Map Key 1 2 3 4 5 6 7 8 9 10 11	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW	
Map Key 1 2 3 4 5 6 7 8 9 10 11 12	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169 7312445	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81 222.53	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW NNW	
Мар Кеу 1 2 3 4 5 6 7 8 9 10 11 12 13 Private Sources	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169 7312445	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81 222.53	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW NNW	
Map Key 1 2 3 4 5 6 7 8 9 10 11 12 13	Well ID 4902294 7046409 4902293 4909713 7043665 7106564 4910293 4910038 4910066 7106569 7355169 7312445	66.75 108.29 130.31 165.58 169.82 178.11 194.32 205.05 207.53 212.92 218.81 222.53	SSE NE ENE NE ESE ENE NE SSW SSW ENE NW NNW	

No records found

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
1	SSE	0.07	66.75	98.63	WWIS
Well ID:	490	02294	Data Entry Status:		
Construction Date	e:		Data Src:	1	
Primary Water Us	se: Co	mmerical	Date Received:	3/10/1949	
Sec. Water Use:	0		Selected Flag:	TRUE	
Final Well Status	: Wa	ter Supply	Abandonment Rec:		
Water Type:			Contractor:	2636	
Casing Material:			Form Version:	1	
Audit No:			Owner:		
Tag:			Street Name:		
Construction Met	hod:		County:	PEEL	
Elevation (m):			Municipality:	MISSISSAUGA CITY	
Elevation Reliabil	lity:		Site Info:		
Depth to Bedrock	c :		Lot:	031	
Well Depth:			Concession:	03	
Overburden/Bedr	rock:		Concession Name:	DS S	
Pump Rate:			Easting NAD83:		
Static Water Leve	əl:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
PDF URL (Map):	http	os://d2khazk8e83rdv.cloud	front.net/moe_mapping/down	loads/2Water/Wells_pdfs/490\4902	294.pdf
Well Completed I	Date: 194	48/12/15			
Year Completed:					
Depth (m):		432			
Latitude:		5094741236			
Longitude:		.6308694099591			
Path:)\4902294.pdf			
, au.	-90				
Bore Hole ID:	103	317136	Elevation:		

Water Well Information System

			A 1 11 AAAAAAAAA	
Remarks:		Location Method:	p9	
Date Completed:	15-Dec-1948 00:00:00	UTMRC Desc:	unknown UTM	
Cluster Kind:		UTMRC:	9	
Open Hole:		Org CS:		
Code OB Desc:		North83:	4818304.00	
Code OB:		East83:	610669.70	
Spatial Status:		Zone:	17	
DP2BR:		Elevrc:		
Bore Hole ID:	10317136	Elevation:		

Elevrc Desc:

LIEVIC DESC.	
Location Source Date:	
Improvement Location Source:	
Improvement Location	
Method: Source Revision	
Comment:	
Supplier Comment:	
Formation ID:	932037321
Layer:	2
Color:	3
General Color:	BLUE
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	90.0
Formation End Depth	ft
UOM:	
Formation ID:	932037320
Layer:	1
Color:	5
General Color:	YELLOW
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth	ft
UOM:	
Method Construction ID:	964902294
Method Construction	1
Code: Method Construction:	Cable Tool
Other Method	
Construction:	

Pipe ID:	10865706
Casing No:	1
Comment:	
Alt Name:	

Casing ID:	930524155
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	90.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Casing ID:	930524154
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	15.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Pump Test ID:	994902294
Pump Set At:	
Static Level:	15.0
Final Level After Pumping:	17.0
Recommended Pump Depth: Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Water ID:	933790308
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	75.0
Water Found Depth UOM:	ft

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
2	NE	0.11	108.29	95.06	WWIS
2 Well ID: Construction Date: Primary Water Use Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Methe Elevation (m): Elevation Reliabilit Depth to Bedrock: Well Depth: Overburden/Bedro Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:	7046 2 2 0 2 6 4 0 3 6 0 0 3 0 0 3 0 0 3 0 0 3 0 3 0 0 5 0 5 0	409 ervation Wells	108.29 Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	95.06 7/12/2007 TRUE 6607 3 2013 LAKESHOF PEEL MISSISSAUGA C	RE RD WEST
Clear/Cloudy: PDF URL (Map):	https	://d2khazk8e83rdv.cloudfr	ont.net/moe_mapping/downl	oads/2Water/Wells_pdfs/70)4\7046409.pdf
Well Completed Da Year Completed: Depth (m): Latitude: Longitude: Path:	2007 14.8 43.5 -79.6	7/02/01 1156110465 529952499846 7046409.pdf			
Bore Hole ID: DP2BR: Spatial Status: Code OB:	2304	6409	Elevation: Elevrc: Zone: East83:	17 610740.00	

Code OB Desc:		North83:	4818537.00	
Open Hole:		Org CS:	UTM83	
Cluster Kind:		UTMRC:	3	
Date Completed:	01-Feb-2007 00:00:00	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:		Location Method:	wwr	
Elevrc Desc:				
Location Source Date:				
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				
Formation ID:	30346409			
Layer:	3			
Color:	2			
General Color:	GREY			
Mat1:	17			
Most Common Material:	SHALE			
Mat2:	92			
Mat2 Desc:	WEATHERED			
Mat3:				
Mat3 Desc:	0 700000 17000710			
Formation Top Depth:	2.700000047683716			
Formation End Depth: Formation End Depth	7.199999809265137 m			
UOM:	111			
Formation ID:	30446409			
Layer:	4			
Color:	2			
General Color:	GREY			
Mat1:	17			
Most Common Material:	SHALE			
Mat2:	71			
Mat2 Desc:	FRACTURED			
Mat3:				
Mat3 Desc:	7 400000000000000			
Formation Top Depth:	7.199999809265137			
Formation End Depth: Formation End Depth	14.800000190734863 m			
UOM:				
Formation ID:	30146409			
Layer:	1			
27 erisinfo.com	Environmental Risk Information Se	ervices	Order No: 22022400139p	

Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	6 BROWN 28 SAND 02 TOPSOIL 0.0 0.30000001192092896 m
Formation ID:	30246409
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2 Desc:	06
Mat3:	SILT
Mat3 Desc:	28
Formation Top Depth:	SAND
Formation End Depth:	0.30000001192092896
Formation End Depth	2.700000047683716
UOM:	m
Plug ID:	44000968
Layer:	2
Plug From:	4.5
Plug To:	12.699999809265137
Plug Depth UOM:	m
Plug ID:	44000969
Layer:	1
Plug From:	0.0
Plug To:	4.5
Plug Depth UOM:	m
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	25946409 6 Boring

Pipe ID: Casing No: Comment: Alt Name:	29046409 0
Casing ID:	42146409
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	13.300000190734863
Casing Diameter:	3.200000047683716
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	43146409
Layer:	1
Slot:	20
Screen Top Depth:	13.300000190734863
Screen End Depth:	14.800000190734863
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.199999809265137
Water ID:	41146409
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	5.800000190734863
Water Found Depth UOM:	m
Hole ID:	46000559
Diameter:	7.599999904632568
Depth From:	4.5
Depth To:	14.800000190734863
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Diameter:	21.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
3	ENE	0.13	130.31	94.74	WWIS
Well ID:	4902	293	Data Entry Status:		
Construction Date	:		Data Src:	1	
Primary Water Us	e: Com	merical	Date Received:	1/30/1953	
Sec. Water Use:	0		Selected Flag:	TRUE	
Final Well Status:	Wate	er Supply	Abandonment Rec:		
Water Type:			Contractor:	1642	
Casing Material:			Form Version:	1	
Audit No:			Owner:		
Tag:			Street Name:		
Construction Meth	nod:		County:	PEEL	
Elevation (m):			Municipality:	MISSISSAUGA CITY	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:	030	
Well Depth:			Concession:	03	
Overburden/Bedro	ock:		Concession Name:	DS S	
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4902293.pdf

Well Completed Date:	1952/08/05
Year Completed:	1952
Depth (m):	8.5344
Latitude:	43.5110828299105
Longitude:	-79.6291133968338
Path:	490\4902293.pdf

Bore Hole ID:	10317135	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	610808.70
Code OB Desc:		North83:	4818485.00
Spatial Status: Code OB:		Zone: East83:	610808.70

Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	05-Aug-1952 00:00:00	Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM p9
Formation ID:	932037318		
Layer: Color:	1		
General Color:			
Mat1:	23		
Most Common Material: Mat2:	PREVIOUSLY DUG		
Mat2 Desc:			
Mat3:			
Mat3 Desc:			
Formation Top Depth:	0.0		
Formation End Depth:	18.0		
Formation End Depth UOM:	ft		
Formation ID:	932037319		
Layer:	2		
Color:	2		
General Color:	GREY		
Mat1:	17		
Most Common Material:	SHALE		
Mat2: Mat2 Desc:			
Mat2 Desc.			
Mat3 Desc:			
Formation Top Depth:	18.0		
Formation End Depth:	28.0		
Formation End Depth UOM:	ft		
Method Construction ID:	964902293		
Method Construction Code:	1		
Method Construction:	Cable Tool		
31 erisinfo.com	Environmental Risk Information Servic	es	Order No: 22022400139

Other Method Construction:

Pipe ID: Casing No: Comment: Alt Name:	10865705 1
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930524153 2 4 OPEN HOLE 28.0 6.0 inch ft
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930524152 1 18.0 inch ft
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping:	994902293 13.0
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate:	1.0
Levels UOM: Rate UOM:	ft GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR: Pumping Duration MIN:	

ft

Flowing:	No
Water ID:	933790307
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	28.0

Water Found Depth UOM:

Distance (km) Distance (m) Elevation (m) DB Map Key Direction 4 NE 0.17 165.58 93.84 WWIS Well ID: 4909713 Data Entry Status: Construction Date: Data Src: Primary Water Use: Date Received: 4/30/2005 Sec. Water Use: Selected Flag: TRUE Final Well Status: **Observation Wells** Abandonment Rec: Water Type: Contractor: 6607 Form Version: Casing Material: 3 Z26540 Owner: Audit No: Tag: A019280 Street Name: 2007 LAKESHORE RD Construction Method: County: PEEL MISSISSAUGA CITY 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:

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909713.pdf

Well Completed Date:	2005/03/24
Year Completed:	2005
Depth (m):	5.1
Latitude:	43.511786697789
Longitude:	-79.629242210698
Path:	490\4909713.pdf

Bore Hole ID:

11323446

Elevation:

33

DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	610797.00
Code OB Desc:		North83:	4818563.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	24-Mar-2005 00:00:00	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source: Improvement Location			

Formation ID:	933021239
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.10000023841858
Formation End Depth:	3.0
Formation End Depth UOM:	m

Formation ID:	933021238
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.10000023841858
Formation End Depth UOM:	m

Method: Source Revision Comment:

Supplier Comment:

Formation ID:	933021240
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat2 Desc. Mat3:	
Mat3 Desc:	
Formation Top Depth:	3.0
Formation End Depth:	4.5
-	-
Formation End Depth UOM:	m
Formation ID:	933021241
Layer:	4
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	4.5
Formation End Depth:	5.099999904632568
Formation End Depth	m
UOM:	
Plug ID:	933268194
Layer:	1
Plug From:	0.0
Plug To:	1.5
Plug Depth UOM:	m
Method Construction ID:	964909713
Method Construction	6
Code:	
Method Construction:	Boring
Other Method Construction:	
Pipe ID:	11338301
A A A	

Casing No: 1

Comment: Alt Name:

Casing ID: 930866512 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 1.7000000476837158 Casing Diameter: 5.099999904632568 Casing Diameter UOM: cm Casing Depth UOM: m Screen ID: 933412510 1 Layer: Slot: 010 Screen Top Depth: 1.7000000476837158 Screen End Depth: 5.099999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.40000095367432 Water ID: 934059618 Layer: 1 Kind Code: Kind.

NING.		
Water Found Depth:	0.0	
Water Found Depth UOM:	m	

Hole ID:	11543344
Diameter:	15.0
Depth From:	0.0
Depth To:	5.099999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
5	ESE	0.17	169.82	96.57	WWIS
Well ID: Construction Date:	70436	65	Data Entry Status: Data Src:		

Primary Water Use:		Date Received:	5/14/2007
Sec. Water Use:		Selected Flag:	TRUE
Final Well Status:	Observation Wells	Abandonment Rec:	
Water Type:		Contractor:	6607
Casing Material:		Form Version:	3
Audit No:	Z70457	Owner:	
Tag:	A054715	Street Name:	2007 LAKESHORE W.
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:			

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7043665.pdf

2007/04/09
2007
8.1
43.5095085256376
-79.6292319220116
704\7043665.pdf

Bore Hole ID:	11766082	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	610802.00
Code OB Desc:		North83:	4818310.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	09-Apr-2007 00:00:00	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	933100843 2 6 BROWN 05 CLAY 68 DRY
Formation End Depth: Formation End Depth UOM:	1.5 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	933100845 4 2 GREY 26 ROCK 17 SHALE 3.299999952316284 8.100000381469727 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth VOM:	933100842 1 6 BROWN 02 TOPSOIL 0.0 0.30000001192092896 m

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	933100844 3 6 BROWN 05 CLAY 34 TILL 68 DRY 1.5 3.299999952316284 m
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Method Construction ID: Method Construction Code:	933318891 1 0.0 3.299999952316284 m 967043665 6
Method Construction: Other Method Construction: Pipe ID: Casing No: Comment: Alt Name:	Boring 11773772 1
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930899274 1 5 PLASTIC 0.0 3.5999999046325684 5.099999904632568 cm m

Screen ID:

933424498

1
100
3.5999999046325684
8.100000381469727
5
m
cm
6.400000095367432

Hole Diameter UOM:	cm
Hole Depth UOM:	m
Depth To:	8.100000381469727
Depth From:	0.0
Diameter:	75.0
Hole ID:	11852525

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
6	ENE	0.18	178.11	93.82	WWIS
Well ID:	7106	564	Data Entry Status:		
Construction Date	e:		Data Src:		
Primary Water Us	e: Not l	Jsed	Date Received:	6/18/2008	
Sec. Water Use:			Selected Flag:	TRUE	
Final Well Status:	Aban	doned-Other	Abandonment Rec:	Yes	
Water Type:			Contractor:	7219	
Casing Material:			Form Version:	7	
Audit No:	Z924	16	Owner:		
Tag:	A074	304	Street Name:	1998 LAKESHORE RD W	
Construction Mether	nod:		County:	PEEL	
Elevation (m):			Municipality:	MISSISSAUGA CITY	
Elevation Reliabili	ity:		Site Info:		
Depth to Bedrock	:		Lot:	011	
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7106564.pdf

Well Completed Date: Year Completed:

2008/06/04 2008

Depth (m): Latitude: 43.5113833545657 Longitude: -79.6286451332551 Path: 710\7106564.pdf

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1001616065	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 610846.00 4818519.00 UTM83 3
Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	04-Jun-2008 00:00:00	UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr
Plug ID: Layer: Plug From: Plug To:	1001804594 2 1.5199999809265137 1.8200000524520874		

m

Plug Depth UOM:

Plug ID:	1001804596
Layer:	5
Plug From:	2.74000009536743
Plug To:	3.0399999618530273
Plug Depth UOM:	m

Plug ID:	1001804595
Layer:	4
Plug From:	1.8200000524520874
Plug To:	2.74000009536743
Plug Depth UOM:	m

 Plug ID:
 1001804593

 Layer:
 1

Plug From: Plug To: Plug Depth UOM:	0.0 1.5199999809265137 m
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1001804601 A Digging
Pipe ID: Casing No: Comment: Alt Name:	1001804589 0
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1001804598 1 0.0 3.0399999618530273 76.19999694824219 cm m
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	1001804599
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1001804590 1.2100000381469727

Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code: Water State After Test:	0
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water ID:	1001804597
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole ID:	1001804592
Diameter:	76.19999694824219
Depth From:	0.0
Depth To:	3.0399999618530273
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
7	NE	0.19	194.32	93.87	WWIS
Well ID:	4910	293	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e:		Date Received:	8/2/2006	
Sec. Water Use:			Selected Flag:	TRUE	
Final Well Status:	Obse	ervation Wells	Abandonment Rec:		
Water Type:			Contractor:	6607	
Casing Material:			Form Version:	3	
Audit No:	Z490	85	Owner:		
Tag:	A043	868	Street Name:	2007 LAKESHORE W	
Construction Meth	iod:		County:	PEEL	
Elevation (m):			Municipality:	MISSISSAUGA CITY	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	:		Northing NAD83:		

Flowing (Y/N): Flow Rate: Clear/Cloudy:		Zone: UTM Reliability:	
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.n	et/moe_mapping/downloads/2	Water/Wells_pdfs/491\4910293.pdf
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	2006/07/05 2006 6 43.5119178669237 -79.6289175773687 491\4910293.pdf		
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	11555527 05-Jul-2006 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610823.00 4818578.00 UTM83 3 margin of error : 10 - 30 m wwr
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	933067299 1 6 BROWN 01 FILL 0.0 4.199999809265137 m		

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	933067300 2 2 GREY 17 SHALE
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	4.199999809265137 6.0 m
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933300340 2 0.30000001192092896 4.199999809265137 m
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933300339 1 0.0 0.30000001192092896 m
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	964910293 6 Boring
Pipe ID: Casing No: Comment: Alt Name:	11565134 1
Casing ID: Layer: Material: Open Hole or Material:	930885055 1 5 PLASTIC

Depth From:	0.0
Depth To:	4.5
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Screen ID:	933420245
Layer:	1
Slot:	10
Screen Top Depth:	4.5
Screen End Depth:	6.0
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water ID:	934079358
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	4.800000190734863
Water Found Depth UOM:	m

Hole ID:	11687145
Diameter:	15.0
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
8	SSW	0.21	205.05	99.85	WWIS
Well ID: Construction Date: Primary Water Use)38	Data Entry Status: Data Src: Date Received:	1/25/2006	
Sec. Water Use: Final Well Status:	Obser	rvation Wells	Selected Flag: Abandonment Rec:	TRUE	
Water Type: Casing Material:			Contractor: Form Version:	6607 3	
Audit No: Tag: Construction Metho	Z4223 A0378 od:		Owner: Street Name: County:	2165 ROYAL WINDSOF PEEL	RDRIVE

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
PDF URL (Map):	https://d2khazk8e83rdv.cloudfro	ont.net/moe_mapping/downloads	s/2Water/Wells_pdfs/491\4910038.pdf
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	2006/01/12 2006 4.1 43.5084804374165 -79.6336097819717 491\4910038.pdf		
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	11555272 12-Jan-2006 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610450.00 4818190.00 UTM83 3 margin of error : 10 - 30 m wwr
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	933047449 1 6 BROWN 28 SAND 11 Environmental Risk Information Se		Order No: 22022400139p

Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	GRAVEL 01 FILL 0.0 0.800000011920929 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	933047450 2 6 BROWN 06 SILT 28 SAND 11 GRAVEL 0.800000011920929 1.7999999523162842 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	933047451 3 2 GREY 17 SHALE 92 WEATHERED 1.7999999523162842 4.099999904632568 m
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933289802 1 0.0 0.800000011920929 m

Method Construction ID: 964910038

Method Construction Code: Method Construction: Other Method Construction:	6 Boring
Pipe ID: Casing No: Comment: Alt Name:	11564879 1
Casing ID:	930876517
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	1.100000023841858
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	933417591
Layer:	1
Slot:	10
Screen Top Depth:	1.100000023841858
Screen End Depth:	4.099999904632568
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432
Hole ID:	11686921
Diameter:	15.0
Depth From:	0.0
Depth To:	4.0999999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
9	SSW	0.21	207.53	99.85	WWIS
Well ID:	4910	066	Data Entry Status:		
Construction Date):		Data Src:		
Primary Water Us	e:		Date Received:	2/27/2006	
evicinfo com Environmental Dick Information Convises				Ouslas N	00000400400-

Sec. Water Use:		Colocted Flogs	TRUE
Final Well Status:	Abandoned-Other	Selected Flag: Abandonment Rec:	Yes
Water Type:	Abandoned-Other	Contractor:	6607
Casing Material:		Form Version:	3
Audit No:	Z44156	Owner:	5
Tag:	A037827	Street Name:	2165 ROYAL WINDSOR DR
Construction Method:	A037627	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:		o fivi reolability.	
,			
PDF URL (Map):	https://d2khazk8e83rdv.cloudfi	ont.net/moe_mapping/downloads	s/2Water/Wells_pdfs/491\4910066.pdf
Well Completed Date:	2006/02/08		
Year Completed:	2006/02/08		
-	2000		
Depth (m): Latitude:	43.5084076845127		
Longitude: Path:	-79.6335495685203 491\4910066.pdf		
r aui.	491(4910000.pu)		
Bore Hole ID:	11555300	Elevation:	
DP2BR:		Elevrc:	47
Spatial Status:		Zone:	17
Code OB:		East83:	610455.00
Code OB Desc:		North83:	4818182.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	08-Feb-2006 00:00:00	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location			
Method: Source Revision			
Comment:			

Supplier Comment:

Plug ID:	933287380
Layer:	1
Plug From:	0.0
Plug To:	4.5
Plug Depth UOM:	m
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	964910066 6 Boring
Pipe ID: Casing No: Comment: Alt Name:	11564907 1
Water ID:	934073284
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	3.0
Water Found Depth UOM:	m
Hole ID:	11686948
Diameter:	21.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m

Hole Diameter UON	VI: cm				
Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
10	ENE	0.21	212.92	93.04	WWIS
Well ID:	7106	569	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use	: Not L	Jsed	Date Received:	6/18/2008	
Sec. Water Use:			Selected Flag:	TRUE	
Final Well Status:	Aban	doned-Other	Abandonment Rec:	Yes	
Water Type:			Contractor:	7219	
Casing Material:			Form Version:	7	
Audit No:	Z924	15	Owner:		
Tag:	A074	325	Street Name:	1998 LAKESHORE	RD. W.
origin	fo com Environ	mental Risk Information	Convision	Order Net 2	2022/00130n

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:		County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	PEEL MISSISSAUGA CITY 014
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.ne	et/moe_mapping/downloads/2V	Vater/Wells_pdfs/710\7106569.pdf
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	2008/06/04 2008 43.5116226907948 -79.6283304222771 710\7106569.pdf		
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1001616080 04-Jun-2008 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610871.00 4818546.00 UTM83 3 margin of error : 10 - 30 m wwr

Plug ID:	1001804903
Layer:	3
Plug From:	5.179999828338623
Plug To:	12.699999809265137
Plug Depth UOM:	m

Plug ID:	1001804901
Layer:	1
Plug From:	0.0
Plug To:	1.2100000381469727
Plug Depth UOM:	m
Plug ID:	1001804902
Layer:	2
Plug From:	1.2100000381469727
Plug To:	5.179999828338623
Plug Depth UOM:	m
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1001804908 1 Cable Tool
Pipe ID: Casing No: Comment: Alt Name:	1001804897 0
Casing ID:	1001804905
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	11.579999923706055
Casing Diameter:	12.699999809265137
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM:	1001804906

Screen Diameter:

Pump Test ID:	1001804898
Pump Set At:	
Static Level:	4.869999885559082
Final Level After Pumping:	
Recommended Pump	
Depth: Pumping Rate:	
Flowing Rate:	
Recommended Pump	
Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	
Water ID:	1001804904
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m
	4004004000
Hole ID:	1001804900
Diameter:	12.699999809265137
Depth From:	0.0
Depth To [.]	11 579999923706055

Diameter:	12.699999809265137
Depth From:	0.0
Depth To:	11.579999923706055
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
11	NW	0.22	218.81	100.19	WWIS
Well ID:	7355	169	Data Entry Status:		
Construction Date):		Data Src:		
Primary Water Us	e: Test I	Hole	Date Received:	11/28/2018	
Sec. Water Use:	Monit	oring	Selected Flag:	TRUE	
Final Well Status:	Obse	rvation Wells	Abandonment Rec:		
Water Type:			Contractor:	7383	

Casing Material: Audit No: 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:	Z283300 A245104	Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7 1110 southdown rd. PEEL MISSISSAUGA CITY
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	2018/05/02 2018 43.5120910273678 -79.634357218463		
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1008221289 02-May-2018 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610383.00 4818590.00 UTM83 4 margin of error : 30 m - 100 m wwr

 Plug ID:
 1008268752

 Layer:
 2

 Plug From:
 1.0

Plug To:	5.0
Plug Depth UOM:	ft
Plug ID:	1008268751
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft
Plug ID:	1008268753
Layer:	3
Plug From:	5.0
Plug To:	16.0
Plug Depth UOM:	ft
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1008269240 6 Boring
Pipe ID: Casing No: Comment: Alt Name:	1008267826 0
Casing ID:	1008269429
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	6.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft
Screen ID:	1008269599
Layer:	1
Slot:	10
Screen Top Depth:	6.0

16.0

Screen End Depth:

Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	5 ft inch 2.375
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate:	1008269865
Flowing Rate:	
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test:	ft GPM
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	0
Water ID:	1008269727
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	10.0
Water Found Depth UOM:	ft
Hole ID:	1008269045
Diameter:	8.0
Depth From:	0.0
Depth To:	16.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
12	NNW	0.22	222.53	99.40	WWIS
Well ID: Construction Date Primary Water Use			Data Entry Status: Data Src: Date Received:	6/12/2018	

Sec. Water Use:		Selected Flag:	TRUE
Final Well Status:	Observation Wells	Abandonment Rec:	
Water Type:		Contractor:	7360
Casing Material:		Form Version:	7
Audit No:	Z284080	Owner:	
Tag:	A245747	Street Name:	1110 SOUTHDOWN RD
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:			
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/731\7312445.pdf
	0010/05/00		
Well Completed Date:	2018/05/06		
Year Completed:	2018		

Year Completed:	2018
Depth (m):	15.3924
Latitude:	43.5129438111752
Longitude:	-79.6333853488711
Path:	731\7312445.pdf

Bore Hole ID:	1007100840	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	610460.00
Code OB Desc:		North83:	4818686.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	06-May-2018 00:00:00	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source: Improvement Location Method: Source Revision			

Comment:

Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1:	1007195152 3 26
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ROCK
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	8.0 50.5 ft
Formation ID: Layer: Color: General Color:	1007195151 2
Mat1: Most Common Material: Mat2: Mat2 Desc:	17 SHALE
Mat2 Dood: Mat3: Mat3 Desc:	
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	7.0 8.0 ft
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1007195150 1 6 BROWN 28 SAND 11 GRAVEL
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 7.0 ft

Plug ID:

Layer:	1
Plug From:	7.0
Plug To:	0.0
Plug Depth UOM:	ft
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007195158 B Other Method AUGER
Pipe ID: Casing No: Comment: Alt Name:	1007195149 0
Casing ID:	1007195155
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	9.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Screen ID:	1007195156
Layer:	1
Slot:	.10
Screen Top Depth:	9.0
Screen End Depth:	19.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0
Water ID:	1007195154
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	15.0
Water Found Depth UOM:	ft

Hole ID:	1007195153
Diameter:	6.0
Depth From:	0.0
Depth To:	50.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
13	E	0.23	228.27	94.08	WWIS
Well ID:	7049	9659	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e:		Date Received:	9/19/2007	
Sec. Water Use:			Selected Flag:	TRUE	
Final Well Status:	0		Abandonment Rec:		
Water Type:			Contractor:	7219	
Casing Material:			Form Version:	4	
Audit No:	Z672	254	Owner:		
Tag:	A060	0710	Street Name:	LUSHES AVE	
Construction Meth	nod:		County:	PEEL	
Elevation (m):			Municipality:	MISSISSAUGA CI	ΓY
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
PDF URL (Map):	https	s://d2khazk8e83rdv.cloud	lfront.net/moe_mapping/down	loads/2Water/Wells_pdfs/704	\7049659.pdf
Well Completed D	ate: 2007	7/07/16			
Year Completed:	2007	7			
Depth (m):					
Latitude:	43.5	103383643058			

-79.6278522871758 704\7049659.pdf

Bore Hole ID: DP2BR:

Longitude:

Path:

23049659

Elevation: Elevrc:

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	16-Jul-2007 00:00:00	Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 610912.00 4818404.00 UTM83 3 margin of error : 10 - 30 m wwr
Formation ID:	1000048824		
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 m		
Plug ID:	1000048826		
Layer:	1		
Plug From:	0.0		
Plug To:	4.570000171661377		
Plug Depth UOM:	m		
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1000048830		
Pipe ID:	1000048822		
Casing No:	0		

Comment:

Alt Name:

1000048828
1
STEEL
cm
m
1000048829
1000048823
m
LPM
0
0

1000048827

Water ID:

Layer:

Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m

Hole ID:	1000048825
Diameter:	15.239999771118164
Depth From:	
Depth To:	4.570000171661377
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Radon Information

Detailed radon information for the project property is provided below.

Radon Zone Information

ID:	144851	Radon Rank:	MOD
Health Canada Radon Information			

Health Region:	3553
Health Region Name:	Peel Regional Health Unit
Province or Territory:	ON
Number Homes in Survey:	89
% Below 200 Bq/m3:	100
% Above 200 Bq/m3:	0
200 to 600 Bq/m3:	0
% Above 600 Bq/m3:	0

Area of Natural and Scientific Interest Information

There is no ANSI unit available in this area.

Detailed ANSI information is provided below.

No records found for the project property or surrounding properties.

Federal Sources

Bedrock Geology of Canada	BEDROCK GEOLOGY
The Geological Map of Canada is scaled at 1:5,000,000. This map is created by Geological Survey of Canada and published by Natural Resources Canada.	
Health Canada Radon Information	RADON
This source is the results from the Cross-Canada Survey of Radon Concentrations in Homes, a two-year study conducted by Health Canada's National Radon Program. The aims of this study were to obtain an estimate of the proportion of the Canadian population living in homes with radon gas levels above the guideline of 200 Bq/m3, to identify previously unknown areas where radon gas exposure may constitute a health risk, and to build, over time, a map of indoor radon gas exposure levels across Canada.	
National Energy Board Wells	NEBP
The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.	
Soil Landscapes of Canada (SLC)	SLC
Major characteristics of soil and land such as surface form, slope, water table depth, permafrost and lakes.	
Surficial Geology of Canada	SURFICIAL GEOLOGY
This map contains information on surficial materials and associated landforms left by the retreat of the last glaciers and non glacial environments. It is based on compilation of existing maps. This data was authored by the Geological Survey of Canada and published by Natural Resources Canada.	
<u>Toporama</u>	TOPORAMA
Toporama covers the entire area of Canada's landmass and provides topographic, geo-referenced, and symbolic information in a raster format at 1:50,000 scale. This is a digital topographic reference product made available by Natural Resources Canada (NRCan).	
Provincial Sources	
Area of Natural and Scientific Interest	ANSI
Areas of Natural and Scientific Interest (ANSIs) are lands and waters with features that are important for natural heritage protection, appreciation, scientific study or education. This dataset is made available by Ontario Ministry of Natural Resources.	
Bedrock Geology of Ontario	BEDROCK GEOLOGY
The Bedrock Geology layer shows the distribution of bedrock units underlying Ontario at a 1:250,000 scale. The geology of the province consists of Precambrian rocks of the Canadian Shield and Phanerozoic sedimentary rocks that overlie the Canadian Shield. This layer was compiled by the Precambrian Geoscience Section of Ontario Geological Survey.	
Ontario Detailed Soil Survey (DSS3)	SOIL SURVEY
Soil surveys have been published for most of the agricultural areas, and many surrounding areas, across Canada. Data from these surveys comprise the most detailed soil inventory information in the National Soil DataBase. Data is made available by Agriculture and Agri-Food Canada	
Ontario Oil and Gas Wells	OOGW
In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.	

Provincial Groundwater Monitoring Network

GROUNDWATER

Appendix

Groundwater level and chemistry data from monitoring wells that are part of the Provincial Groundwater Monitoring Network (PGMN) Program. Precipitation data (rain) is also available for some sites. This data is provided by 'Ontario Ministry of Environment and Climate Change.

Surficial Geology of Ontario	SURFICIAL GEOLOGY
The Surficial Geology dataset contains a layer depicting the distribution and characteristics of surficial deposits across southern Ontario. This data set is authored by the Ontario Geological Survey.	
Topographic Map of Ontario	TOPOGRAPHIC MAP
The Ontario Basic Mapping program provides a relationship between topographic information and the provincial geographical referencing grid, thereby forming the foundation for a comprehensive provincial geographical referencing system. This data is made available by the Ontario Ministry of Natural Resources and Forestry. This is ERIS self-designed topographic map template at 1:10,000.	
Water Well Information System	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.	
Wetlands of Ontario	WETLAND
The Ministry of Natural Resources and Forestry has made available a database of wetlands in Ontario. Certain attributes identify wetlands that have been evaluated with the Ontario Wetland Evaluation System (OWES), and of those which ones have been designated as Provincially Significant Wetlands (PSW).	
Private Sources	
<u>Oil and Gas Wells</u>	OGWE
The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.	
Radon Zone Information	RADON
The Radon Potential Map is developed by Radon Environmental Management Corporation. Its objective was to illustrate the relative variation of radon risk across the country, and in 2011 it published its first	

geologic Radon Potential Map of Canada.

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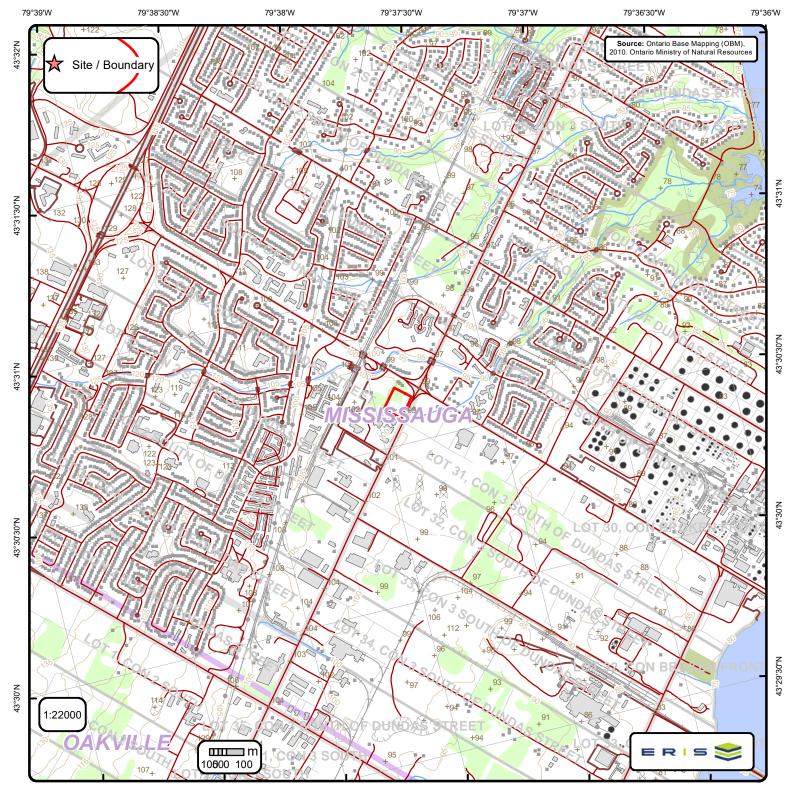
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Ontario Base Mapping (OBM) Data

Order No. 22022400139

