

3480 Havenwood Drive and 1485 Williamsport Drive Mississauga, Ontario

Prepared for:

Starlight Group Property Holdings Inc.

3280 Bloor Street West Centre Tower, Suite 1400 Toronto, ON M8X 2X3

Attn: Ms. Ashley Burke

July 17, 2017

Pinchin File: 207470





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Issued To: Starlight Group Property Holdings Inc.

Contact: Ms. Ashley Burke Issued On: July 17, 2017
Pinchin File: 207470

Issuing Office: 1 Hines Road, Suite 200, Kanata, ON K2K 3C7

Primary Pinchin Skyler Besley

Contact: Senior Project Manager

Author: Kurt Frommann, B.A., EMAPG

Project Manager

1-613-592-3387 Ext. 1820 <u>kfrommann@pinchin.com</u>

Reviewer: Christine Wilson, B.A.

Project Manager

1-613-592-3387 Ext. 1827 cwilson@pinchin.com

Reviewer: Scott Mather, P.Eng., QP_{ESA}

Director, Eastern Ontario 1-613-592-3387 Ext. 1802 smather@pinchin.com

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FIGURES

Figure 1 Key Map

Figure 2 Phase One Study Area

Figure 3 Potentially Contaminating Activities



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1.0 **EXECUTIVE SUMMARY**

Pinchin Ltd. (Pinchin) was retained by Starlight Group Property Holdings Inc. (Client) to complete a Phase One Environmental Site Assessment (Phase One ESA) of the property located at 3480 Havenwood Drive and 1485 Williamsport Drive in Mississauga, Ontario (hereafter referred to as the Site or Phase One Property). The Phase One Property is presently developed with two, eight-storey multi-tenant residential buildings (Site Buildings A and B). Site Building A, which possesses the municipal address 3480 Havenwood Drive, is located on the north portion of the Site and Site Building B, which possesses the municipal address 1485 Williamsport Drive, is located on the south portion of the Site.

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, and last amended by Ontario Regulation 333/13 on December 13, 2013 (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 purpose of filing a Site Plan Approval with the City of Mississauga for the construction of an additional eight-storey multi-tenant residential building and a nine-storey multi-tenant residential building at the Site (which will have a shared lobby).

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, Property Underwriters' Reports (PURs) and Property Underwriters' Plans (PUPs), and historical environmental assessments relevant to the Phase One Property. 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 the Ontario Ministry of the Environment and Climate Change's (MOECC's) Freedom of Information and water well records, and the Technical Standards and Safety Authority records;



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- 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; and
- Submission: Submitted the Phase One ESA report to the Client.

The Phase One Property consists of two legal lots situated at the municipal addresses of 3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, Ontario, which is currently owned by the Client. The Phase One Property is located on the northwest and southwest corners of the intersection between Havenwood Drive and Williamsport Drive in Mississauga, Ontario.



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The following table provides a summary of the current and past land uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, PURs, PUPs, etc.
Prior to and including 1967.	Unknown.	Cultivated agricultural land (i.e., an assumed orchard).	Agricultural.	The 1954 and 1966 aerial photographs indicated that the Phase One Property appeared to consist of cultivated agricultural land (i.e., an assumed orchard). The PURs indicated that the Site Buildings were constructed in 1968 (Site Building A) and 1970 (Site Building B) however, based on the year in which permits were provided for the former on-Site USTs (i.e., 1968), as well as information provided by the Site Representative, it is Pinchin's opinion that both Site Buildings were constructed in 1968. In addition, the Site Buildings were evident in the 1975 aerial photograph.





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Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, PURs, PUPs, etc.
1968 – present	Unknown	Residential	Multi-tenant residential buildings	The PURs indicated that the Site Buildings were constructed in 1968 (Site Building A) and 1970 (Site Building B); however, based on the year in which permits were provided for the former on-Site USTs (i.e., 1968), as well as information provided by the Site Representative, it is Pinchin's opinion that both Site Buildings were constructed in 1968. In addition, the Site Buildings were not evident in the 1966 aerial photograph, but were evident in the 1975 aerial photograph.

To the best of Pinchin's knowledge, the Phase One Property consisted of cultivated agricultural land (i.e., an assumed orchard) until the construction of the Site Buildings in approximately 1968.

It is Pinchin's opinion that the date of the first developed use of the Phase One Property is approximately 1968, with the construction of the Site Buildings on the Phase One Property. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, as well as PURs (1968, 1981 and 2000) and a PUPs (1968 and 1981) for the Site Buildings and Phase One Property. No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

The review of information obtained from historical records, interviews and a Site reconnaissance completed by Pinchin for the Phase One ESA did not identify any PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property (i.e., off-Site) that are considered to result in areas of potential environmental concern (APECs) to the Phase One Property. Two on-Site PCAs were identified but these PCAs are not considered to result in APECs at the Phase One Property based on the results of previous subsurface environmental work completed at the Phase One Property

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(refer to Section 4.1.5). Based on these findings, nothing was identified that is likely to have resulted in impacts to the soil, groundwater and sediment at the Phase One Property and would require the completion of a Phase Two ESA. As such, it is Pinchin's opinion that the Phase One Property is suitable for the purpose of filing a Site Plan Approval with the City of Mississauga.

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.

This report has been issued without having received a response from the MOECC regarding Pinchin's Freedom of Information request. Once a response from this regulatory body is received, the information will be incorporated into a revised version of this report. Our conclusions and recommendations may be amended based on this information.

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 2013 Ontario Guidelines for Record of Site Condition (RSC) Phase One ESAs, the purpose 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 represents on APEC for the Phase
 One Property.

This Phase One ESA was conducted at the request of the Client for the purpose of filing a Site Plan Approval with the City of Mississauga for the construction of an additional eight-storey multi-tenant residential building and a nine-storey multi-tenant residential building at the Site (which will have a shared lobby).

2.1 Phase One Property Information

The Phase One Property consists of two legal lots situated at the municipal addresses of 3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, Ontario, which is currently owned by the Client. The Phase One Property is located on the northwest and southwest corners of the intersection between Havenwood Drive and Williamsport Drive in Mississauga, Ontario, as shown on Figure 1 (all Figures are provided in Appendix A and all appendices are provided in Section 10.0). A plan showing the Phase One Study Area for which this Phase One ESA applies to is outlined on Figure 2. Photographs of

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the Phase One Property and surrounding properties are presented in Appendix B. A current legal survey of the Phase One Property is included in Appendix C.

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

Detail	Source / Reference	Information
Legal Description	Legal Survey Drawing provided by the Client	Part of Block G, Registered Plan 733, City of Mississauga, Regional Municipality of Peel
Municipal Address	https://www.mississauga.ca/portal/services/maps, City of Mississauga – Mississauga Maps, Client	3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, ON, L4X 2M8
Parcel Identification None Number (PIN)		Unknown
Current Owner	Client	Starlight Property Group Holdings Inc.
Current Occupant(s)	Various residential tenants	Multi-tenant residential buildings
Client	Authorization to Proceed Form for Pinchin Proposal	Starlight Property Group Holdings Inc.
Client Contact Information	Authorization to Proceed Form for Pinchin Proposal	Ms. Ashley Burke c/o Starlight Property Group Holdings Inc. 3280 Bloor Street West, Centre Tower, Suite 1400 Toronto, ON M8X 2X3
Site Area	https://www.mississauga.ca/portal/services/maps, City of Mississauga – Mississauga Maps, Site Representative	2.20 hectares (5.44 acres)





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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, Property Underwriters' Reports (PURs), Property Underwriters' Plans (PUPs), historical environmental assessments relevant to the Phase One Property, available Site operating records, a regulatory data base search and Ontario Ministry of the Environment and Climate Change (MOECC) water well records. 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 MOECC'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 publicly-accessible 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; and
- Submission: Pinchin submitted the Phase One ESA report to the Client.

4.0 RECORDS REVIEW

4.1 General

A Phase One ESA does not include sampling or testing of environmental media or building materials. The study period for this assessment was from June 2017 to July 2017, which included the records review, Site reconnaissance, interviews and reporting. A Site reconnaissance was completed on June 30, 2017

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by a Pinchin representative under the direct supervision of a Qualified Person (QP). During the Site reconnaissance, Pinchin accessed all areas of the Phase One Property with the exception of the roof of the Site Buildings. In addition, it should be noted that only a representative sample of tenant spaces were accessed at the time of Pinchin's Site reconnaissance in order to minimize tenant disturbance. Pinchin did not access any areas within the surrounding Phase One Study Area with the exception of publicly-accessible roads and sidewalks. Select photographs taken during the Site reconnaissance of the Phase One Property and the surrounding properties within the Phase One Study Area are presented in Appendix B.

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), but less than 1 kilometre (km), 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 minimum requirements set forth in O. Reg. 153/04. A map of the Phase One Study Area and the surrounding land use is presented in Figure 2.

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:

- a. 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
- b. the first potentially contaminating use or activity on the Phase One Property.

A review of the aerial photographs, as well as PURs dated 1968, 1981 and 2000 and PUPs dated 1968 and 1981, determined that prior to 1968, the Phase One Property consisted of vacant undeveloped land or cultivated agricultural land (i.e., an inferred orchard). In the 1966 aerial photograph reviewed by Pinchin, the Phase One Property consisted of cultivated agricultural land, and in the 1975 aerial photograph reviewed by Pinchin, the present-day Site Buildings were evident on the Phase One Property. The PURs indicated that the Site Buildings were constructed in 1968 (Site Building A) and 1970 (Site Building B); however, based on the year in which permits were provided for the former on-Site USTs (i.e., 1968), as well as information provided by the Site Representative, it is Pinchin's opinion that both Site Buildings were constructed in 1968. In addition, the Site Buildings were evident in the 1975 aerial photograph. Therefore, it is Pinchin's opinion that the first developed use of the Phase One Property was in 1968.





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The date of the first developed use of the Phase One Property was determined through a review of PURs, PUPs, aerial photographs, permits for heating oil USTs and information from the Site Representative. 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 previously contacted Opta Information Intelligence (Opta) to obtain FIPs related to the Phase One Property and the Phase One Study Area. Responses were received from Opta, dated October 8, 2015, which indicated that no FIPs for the Phase One Property and Phase One Study Area were available. The Opta responses are provided in Appendix D.

4.1.4 Environmental Reports

The following previous environmental reports for the Phase One Property were reviewed by Pinchin:

- Report entitled "Phase I Environmental Site Assessment Update, Residential Apartment Buildings at 1485 Williamsport Drive and 3480 Havenwood Drive, Mississauga, Ontario" prepared by Golder Associates Ltd. (Golder) for Timbercreek Asset Management Inc., and dated December 24, 2010 (the 2010 Golder Phase I ESA Update Report);
- Report entitled "Phase I Environmental Site Assessment, 3480 Havenwood Drive,
 Mississauga, Ontario" prepared by Pinchin for the Client, and dated October 16, 2015
 (the 2015 Pinchin Phase I ESA Report I);
- Report entitled "Phase I Environmental Site Assessment, 1485 Williamsport Drive,
 Mississauga, Ontario" prepared by Pinchin for the Client, and dated October 16, 2015
 (the 2015 Pinchin Phase I ESA Report II); and
- Report entitled "Phase II Environmental Site Assessment, 1485 Williamsport Drive & 3480 Havenwood Drive, Mississauga, Ontario" prepared by Pinchin for the Client, and dated October 26, 2015 (the 2015 Pinchin Phase II ESA Report).

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





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Given the available information on the characteristics of the Phase One Property, the applicable Site Condition Standards, as defined by the MOECC 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 3: Full Depth Generic Site Condition Standards in a Non-Potable Groundwater Condition (Table 3 Standards) for residential property use and medium to fine-textured soils.

As such, the analytical data provided in the previous reports were compared with the *Table 3 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 3 Standards*.

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

2010 Golder Phase I ESA Update Report

The 2010 Golder Phase I ESA Update Report presented the findings of a Phase I ESA completed by Golder in general accordance with the CSA document entitled "Phase I Environmental Site Assessment" (CSA Document Z768-01), dated November 2001 (reaffirmed 2016), including a review of readily available historical records and reasonably ascertainable regulatory information, a Site reconnaissance, interviews, an evaluation of information and reporting. In addition, the 2010 Golder Phase I ESA Update Report reviewed the following reports (which were not available for Pinchin's review):

- "Phase I Environmental Site Assessment Update, 1485 Williamsport Drive/3480

 Havenwood Drive, Mississauga, Ontario" prepared by Golder for EL-AS, and dated June
 2007 (the 2007 Golder Phase I ESA Update Report); and
- "Phase I Environmental Site Assessment Update, 1485 Williamsport Drive and 3480
 Havenwood Drive, Mississauga, Ontario" prepared by Golder for Timbercreek Asset
 Management Inc., and dated November 2008 (the 2008 Golder Phase I ESA Update
 Report).

As part of the 2007 Golder Phase I ESA Update Report, Golder reviewed a Briggs Environmental Canada Limited (Briggs) report documenting the removal of two 27,240-L steel heating oil USTs at the Site in 1994; one located adjacent to the southwest elevation of Site Building A, and one located adjacent to the northwest elevation of Site Building B. The USTs were excavated/removed and the excavated faces were scraped. No visible signs of deterioration were reportedly noted on the USTs and the concrete pads below the USTs were reportedly in good condition. Two soil samples were collected from the walls of each excavation. In 2007, Golder compared the Briggs analytical results to the criteria used for medium to fine-grained soil Table B criteria (residential land use in a non-potable groundwater environment), as stipulated in the former Ontario Ministry of the Environment (MOE, now referred to as the MOECC)

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document entitled "Guideline for Use at Contaminated Sites in Ontario", dated February 1997 (the 1997 Table B Standards). All analytical results satisfied the 1997 Table B Standards; however, in 2008, Golder stated that the regulatory criteria for petroleum hydrocarbons (PHCs) were updated since the 1997 Table B Standards and were no longer current. Golder concluded that based on the findings of the 2010 Golder Phase I ESA Update Report, no issues of potential environmental concern were identified.

2015 Pinchin Phase I ESA Reports (I and II)

The 2015 Pinchin Phase I ESA Reports I and II presented the findings of two Phase I ESAs completed by Pinchin (one for each Site address) in general accordance with the CSA document entitled "*Phase I Environmental Site Assessment*" (CSA Document Z768-01), dated November 2001 (reaffirmed 2016), including a review of readily available historical records and reasonably ascertainable regulatory information, a Site reconnaissance, interviews, an evaluation of information and reporting. In addition, the 2015 Pinchin Phase I ESA Reports (I and II) reviewed the 2010 Golder Phase I ESA Update Report.

Based on the results of the 2015 Pinchin Phase I ESA Reports (I and II), the following environmental concerns were identified for the Site:

• Based on a review of historical documentation, the Site Buildings had each been equipped with fuel oil USTs which were reportedly removed from the Site in 1994. The 1994 Briggs tank removal report, which was reviewed as part of the 2007 Golder Phase I ESA Update Report, was not provided for Pinchin's review and as such, Pinchin could not confirm that the USTs had in fact been removed from the Site. Since the completion of the initial subsurface investigations and reported tank removals conducted at the Site, MOECC Standards have changed three times, once in 1997, then in 2004 and most recently in 2011. In 2011, the MOECC Standards became more stringent, including the standards for PHCs, and benzene, toluene, ethylbenzene and xylenes (BTEX), which are potential contaminants of concern (COCs). As such, the soil data from previous excavations reportedly conducted in the vicinity of the former USTs should be compared to the current MOECC Standards to confirm no exceedances were identified within these areas. In addition, Pinchin noted that groundwater was not analysed as part of the previous on-Site excavations.

Based on the above-noted information, it was Pinchin's opinion that there was a potential for subsurface impacts to be present at the Site. As such, Pinchin recommended that a ground penetrating radar survey and Phase II ESA be completed at the Site in the vicinity of the former UST excavation areas.

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2015 Pinchin Phase II ESA Report

The 2015 Pinchin Phase II ESA Report was completed at the Site between October 13 and 14, 2015, and consisted of the advancement of four boreholes (two within each former UST area), two of which were completed as groundwater monitoring wells. The boreholes were advanced to depths ranging from 7.62-9.14 metres (m) below ground surface (mbgs). In addition, as part of the underground utility locates, a ground penetrating radar survey was completed in the former UST areas, and copper levelometer lines were traced from the buildings to their respective termination points. However, no evidence of subsurface metallic or other anomalies indicative of USTs was identified in the former UST areas.

Select "worst case" soil samples collected during the borehole drilling program were submitted for laboratory analysis of PHCs in the carbon fractions F1 to F4 (F1-F4) and BTEX. The groundwater samples collected were also submitted for laboratory analysis of PHCs (F1-F4) and BTEX. The analytical results were compared to the *Table 3 Standards*. All soil and groundwater samples submitted satisfied the *Table 3 Standards*.

Based on the findings of the 2015 Pinchin Phase II ESA Report, no further work was recommended for the Site.

4.1.4.1 Previous Environmental Report Summary

Based on Pinchin's review of the above-referenced previous environmental reports, nothing was identified that is likely to result in potential subsurface impacts at the Phase One Property.

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 – Ecolog ERIS

Pinchin retained EcoLog Environmental Risk Information Service Ltd. (ERIS) to search all available federal, provincial and private source databases for information pertaining to the Phase One Study Area. A copy of the EcoLog ERIS report is provided in Appendix F and the results of the database search are described in the following subsections.

4.2.1.1 National Pollutant Release Inventory

EcoLog 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

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identifies information such as the approximate location, type and quantity of contaminant, date of release, and media impacted.

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

4.2.1.2 Ontario Inventory of PCB Storage Sites

The MOECC'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 MOECC. This database contains information on waste quantities, major and minor sites storing liquid or solid waste, and a waste storage inventory.

EcoLog 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 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.

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

4.2.1.4 Certificates of Approval

EcoLog ERIS completed a search of the MOECC database for information regarding Certificates of Approval (Cs-of-A). The MOECC 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 MOECC 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 MOECC no longer issues Cs-of-A, which were replaced by Environmental Compliance Approvals (ECAs) as of November 1, 2011.

The EcoLog ERIS search of the C-of-A database identified no Cs-of-A for the Phase One Property. One C-of-A was identified for a property within the Phase One Study Area (i.e., at 1440 Bloor Street). The C-of-A, which was issued in December 1990, was for air emissions for venting contaminated soil at this property. However, this property is located approximately 200 m south of the Phase One Property and is situated hydraulically downgradient in relation to the inferred groundwater flow direction from the Site.

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Based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this C-of-A is unlikely to indicate the potential presence of subsurface impacts at the Phase One Property.

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

EcoLog ERIS completed a search of the MOECC database for information regarding ECAs, permits including Permits To Take Water (PTTWs) and Certificates of Property Use (CPUs). Details regarding these databases are provided in the EcoLog ERIS report in Appendix F.

The EcoLog ERIS database search identified no information regarding ECAs, PTTWs or CPUs for the Phase One Study Area.

4.2.1.6 Inventory of Coal Gasification Plants

EcoLog ERIS searched the following publications prepared for the MOECC 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 EcoLog ERIS search yielded no records of former coal gasification plants or the production or use of coal tar and related tars within the Phase One Study Area.

4.2.1.7 Environmental Incidents, Orders, Offences and Spills

EcoLog ERIS completed a search of the various provincial and federal databases for information regarding environmental incidents, orders, offences and spills. Details regarding the searched databases are provided in the EcoLog ERIS report in Appendix F.

The EcoLog ERIS database search of records of environmental incidents, orders, offences or spills revealed the following for the Phase One Study Area:

- No records were found of environmental incidents, orders, offences or spills for the Phase One Property; and
- Two spill records were identified for other properties located within the Phase One Study Area. However, based on the distance between these spills and incidents and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that the potential for the documented spills/incidents to be causes for environmental concern to the Phase One Property is considered low.

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4.2.1.8 Waste Management Records

Waste Generators

EcoLog 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.

The EcoLog ERIS search of the O. Reg. 347 Waste Generators database found no information regarding the Phase One Property.

Seventeen other properties located within the Phase One Study Area were listed within the database search results as waste generators. Of these waste generators, the following was identified as a potential source of impacts to the Phase One Property based on the location and distance relative to the Phase One Property (i.e., within 100 m and/or inferred to be hydraulically upgradient or transgradient of the Phase One Property), and the type of hazardous wastes generated:

1359 Williamsport Drive (2007, 2008 and 2010) – Oil skimmings and sludges.

Based on a review of Pinchin's in-house MOECC Waste Generator database, approximately 11,170 kilograms of oil skimmings and sludges were generated at this property in 2008. However, the building on this property is located approximately 20 m southwest of the Site, and this property is situated hydraulically transgradient of the Phase One Property. Based on the distance between the building on this property and the Phase One Property, the fact that this property is developed with a UPG, and the inferred groundwater flow direction, it is Pinchin's opinion that the above-noted generation of hazardous wastes at this property is unlikely to result in potential subsurface impacts at the Site.

Waste Receivers

EcoLog 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.

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The EcoLog ERIS search of the O. Reg. 347 Waste Receivers database found no information regarding the Phase One Study Area.

4.2.1.9 Fuel Storage Tanks

EcoLog 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 EcoLog ERIS report in Appendix F.

The EcoLog ERIS search of the chemical or fuel storage tank databases found no information regarding the Phase One Property.

The EcoLog ERIS search of the chemical or fuel storage tank databases identified the following other property within the Phase One Study Area with records of chemical and/or fuel storage tanks:

 3405 Dixie Road (located approximately 200 m south and hydraulically downgradient of the Phase One Property).

The above-noted property was listed in the Fuel Storage Tanks database, the Retail Fuel Storage Tanks database, as well as the Private Storage Tanks database as an RFO which had various USTs since 1986. However, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, Pinchin considers that the likelihood of potential impacts to the Phase One Property due to storage tanks on this property is low and not an environmental concern for the Phase One Property.

4.2.1.10 Notices and Instruments

EcoLog 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. EcoLog ERIS also searched the Record of Site Condition database for filed RSCs.

The EcoLog ERIS search of the Environmental Registry and Record of Site Condition database found no information regarding the Phase One Study Area.

4.2.1.11 Areas of Natural Significance

EcoLog 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 included in the EcoLog ERIS report in Appendix F did not identify any areas of natural significance within the Phase One Study Area.





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4.2.1.12 Landfill Information

EcoLog 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 EcoLog ERIS report in Appendix F.

The EcoLog ERIS search of the landfill and wasted disposal sites databases found no information regarding the Phase One Study Area.

4.2.1.13 Other EcoLog ERIS Databases

The EcoLog ERIS database search of the Scott's Manufacturing Directory (SCT) database identified the following additional information for the Phase One Property:

• The Site (i.e., 1485 Williamsport Drive, Suite 703), listed as RFID InfoTek, was listed within the SCT database as a communications equipment manufacturer. However, based on the minor nature and location of the operation (i.e., the 7th floor of Site Building B), it is Pinchin's opinion that this on-Site operation is unlikely to result in potential subsurface impacts at the Site.

4.2.2 Ministry of the Environment and Climate Change Freedom of Information Search

The MOECC Freedom of Information and Protection of Privacy Office in Toronto, Ontario was previously contacted to determine if records exist for environmental matters such as orders, spills, previous investigations, prosecutions, registered PCB waste storage sites, waste generators, waste receivers, Cs-of-A and ECAs associated with the Phase One Property.

Responses were received from the MOECC, dated October 30 and November 4, 2015, which indicated that there were no environmental concerns for the Site. Based on the short duration of time that has elapsed since the previous 2015 Pinchin Phase I ESA Reports, an additional MOECC request was not submitted by Pinchin as part of this Phase One ESA. Copies of the former MOECC responses are provided in Appendix F 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 USTs be registered with the TSSA.

Pinchin previously filed an archival search with the TSSA to determine whether any ASTs or USTs are, or were, registered for the Phase One Property, and to determine whether any records of regulatory non-

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compliance exist. Responses were received from the TSSA, dated October 2, 2015, indicating that no records were available for the Phase One Property. Copies of the TSSA archival search responses are provided in Appendix G.

4.2.4 Property Underwriters' Reports and Plans

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 PUPs includes the location, capacity, and contents of ASTs, USTs, chemical storage and other forms of environmental hazards.

Pinchin previously 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 D):

- PURs dated 1968 and 1981 for Site Building A, and PURs dated 1981 and 2000 for Site Building B; and
- PUPs dated 1968 and 1981 for Site Building A, and a PUP dated 1981 for Site Building
 B.

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

Site Building A

- Site Building A was constructed in its current configuration in approximately 1968 and was utilized as multi-tenant residential building;
- Site Building A was heated by fuel oil in 1968. The 1968 PUR did not indicate if the heating oil was stored in an AST or UST; however, a permit for a 27,240-L fuel oil UST was issued for the Site in 1968 and as such, it is Pinchin's opinion that the fuel oil was stored in a UST. However, based on the results of previous subsurface environmental work completed at the Phase One Property (refer to Section 4.1.5), it is Pinchin's opinion that this UST has been addressed and is unlikely to result in potential subsurface impacts at the Phase One Property; and
- In 1981, heating for Site Building A was provided by natural gas.



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Site Building B

- Site Building B was reportedly constructed in its current configuration in approximately 1970; however, based on additional historical information reviewed and discussions with the Site Representatives, it is Pinchin's opinion that Site Building B was constructed in approximately 1968;
- Site Building B was utilized as multi-tenant residential building; and
- Heating was provided by natural gas.

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

Site Building A

 In 1968 and 1981, a building of similar size and configuration to Site Building A was evident on-Site, and a UPG was present beneath and to the southwest of Site Building A.

Site Building B

 In 1981, a building of similar size and configuration to Site Building B was evident on-Site, and a UPG was present beneath and to the northwest of Site Building A.

The PURs and PUPs for the Phase One Property did not contain any pertinent information which Pinchin considers to represent an environmental concern to the Phase One Property.

4.2.5 City Directories

City directories for the years 1965 to 2001 were reviewed by Pinchin at the Toronto Reference Library, Toronto, Ontario. It should be noted that no city directories were available for the City of Mississauga prior to 1965 or subsequent to 2001. 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		
1965.	Site not listed.		
1970/71 to 1996.	3480 Havenwood Drive: Apartments (residential listings). 1485 Williamsport Drive: Apartments (residential listings).		
2001.	3480 Havenwood Drive: Apartments (residential listings), and Lujan Federal Maintenance. 1485 Williamsport Drive: Apartments (residential listings), and Highmark Properties.		



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Based on Pinchin's review of the above-noted city directories, no PCAs were identified at the Phase One Property.

In general, the city directories indicated that the properties in the Phase One Study Area outside of the Phase One Property have been historically occupied by residential, institutional and commercial land uses since 1970. Based on Pinchin's review of the above-noted city directories, no PCAs were identified within the Phase One Study Area.

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 1954, 1966, 1975, 1985, 1989, 1992, 1995, 2000, 2002, 2005, 2011 and 2015 were obtained from the City of Mississauga electronic maps website and reviewed by Pinchin. The 1954 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; and
- Identified APECs on the Phase One Property.

It should be noted that accurate details could not be determined from some of the aerial photographs due to the large reference scale and the low resolution of the photographs.

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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		
1954.	The Site appeared to consist of cultivated agricultural land (i.e., an assumed orchard).		
1966.	The Site appeared to have been cleared for future development.		
1975 to 2015.	Two buildings similar in size and configuration to the present-day Site Buildings were evident on-Site.		

A summary of information obtained with respect to the surrounding properties within the Phase One Study Area is provided in the following table:

Year of Photograph	Northeast	Southeast	Southwest	Northwest
1954.	Apparent cultivated agricultural land (i.e., an assumed orchard) to beyond 150 m from the Site.	Apparent cultivated agricultural land (i.e., an assumed orchard) and residential dwellings to beyond 150 m from the Site.		Apparent cultivated agricultural land (i.e., an assumed orchard) to beyond 150 m from the Site.
1966.	Present-day Havenwood Drive followed by residential developments to beyond 150 m from the Site, similar to the current configuration.	Present-day Williamsport Drive followed by vacant undeveloped land and present-day Bloor Street.	Vacant undeveloped land followed by present-day Williamsport Drive to beyond 150 m from the Site.	Present-day Williamsport Drive followed by residential developments and vacant undeveloped land to beyond 150 m from the Site.
1975 to 2015.	Similar to 1966.	Similar to 1966; however, residential developments were evident, similar to the current configuration.		Similar to 1966; however, an institutional building was evident, similar to the current configuration.

Based on the aerial photographs reviewed for the Phase One Property and the surrounding area, it appears that the Phase One Property was developed between 1966 and 1975.



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The aerial photograph review did not identify any PCAs or APECs on the Phase One Property. The aerial photograph review identified the following PCA within the Phase One Study Area:

• An RFO was observed approximately 200 m south of the Phase One Property since 1966 and this property is situated hydraulically downgradient in relation to the inferred groundwater flow direction from the Site. Based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property.

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 140 m above mean sea level (mamsl). The general topography in the local and surrounding area is generally flat. No bedrock outcrops were observed on-Site or in the surrounding area.

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 clayey silt till. Bedrock is expected to consist of grey shale with limestone interbeds of the Georgian Bay formation. The topography is considered to be mainly flat to rolling low local relief with dry surface water drainage conditions. During the previous on-Site environmental investigation, the soil stratigraphy was observed to consist of sand and gravel fill material underlain by sand with trace silt to approximately 9.14 mbgs. No bedrock was encountered during the subsurface investigation.

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 southeasterly direction. No water bodies are located within the Phase One Study Area, and the nearest surface water body is a tributary of Etobicoke Creek located approximately 865 m southeast of the Phase One Property at an elevation of approximately 125 mamsl. The nearest major water body is Lake Ontario, located approximately 5.6 km southeast of the Phase One Property at an elevation of approximately 81 mamsl.

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

4.3.3 Fill Materials

No evidence of fill material, disturbed soil or buried debris was observed at the Phase One Property during the Site reconnaissance.





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4.3.4 Water Bodies and Areas of Natural Significance

No water bodies were identified on the Phase One Property or on surrounding properties within the Phase One Study Area.

4.3.5 Well Records

A search of the Water Well Information System database by EcoLog ERIS identified no water well records for the Phase One Property and six water well records within the Phase One Study Area. A summary of pertinent information obtained with respect to the wells is provided in the following table:

MOECC Well ID (EcoLog ERIS ID)	Location	Stratigraphy	Approximate Depth to Bedrock	Approximate Depth to Water Table
7252143 (WWIS-1)	Approximately 100 m east of the Phase One Property	Brown sandy silt (0- 6.7 mbgs) Grey sandy silt (6.7- 10.0 mbgs)	Not encountered (> 10.0 mbgs)	Not indicated
7252144 (WWIS-2)	Approximately 105 m east of the Phase One Property	Brown sandy silt (0- 5.6 mbgs) Grey sandy silt (5.6- 8.3 mbgs)	Not encountered (> 8.3 mbgs)	Not indicated
7138890 (WWIS-3)	Approximately 105 m south of the Phase One Property	Brown sandy silt (0- 1.66 mbgs) Brown sandy gravel (1.66-15.83 mbgs)	Approximately 15.83 mbgs.	Approximately 15 mbgs.
7257144 (WWIS-4)	Approximately 200 m south of the Phase One Property	Not indicated	Not indicated	Not indicated
7257142 (WWIS-5)	Approximately 200 m south of the Phase One Property	Not indicated	Not indicated	Not indicated
7244642 (WWIS-6)	Approximately 200 m south of the Phase One Property	Brown sand with some gravel (0-13.7 mbgs)	Not encountered (> 13.7 mbgs)	Not indicated

The EcoLog ERIS report search results indicated that most of the wells identified within the Phase One Study Area were installed for shallow overburden monitoring and that the margin of error associated with the UTM coordinates is reported to be 10 to 100 m.

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The Water Well Information System database search results are provided in the EcoLog ERIS report in Appendix K.

As documented in the 2015 Pinchin Phase II ESA Report, two on-Site groundwater monitoring wells were installed to a maximum depth of approximately 9.14 mbgs in overburden, which consisted of sand and gravel fill material underlain by sand with trace silt to approximately 9.14 mbgs. Groundwater was encountered at 6.24-7.45 mbgs and no bedrock was encountered during the subsurface investigation.

4.4 Site Operating Records

There are no current land uses or records of historical land use that would classify the Phase One Property as an enhanced investigation property (see Section 6.3). As such, Site operating records were not reviewed as part of the Phase One ESA.

5.0 INTERVIEWS

Pinchin interviewed an individual 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
Ms. Brunilda	Building Manager for the Site Buildings	June 30, 2017 (Phase One Property)	In-person interview during Site reconnaissance.

Ms. Brunilda was chosen to be interviewed given that she has been the Building Manager at the Phase One Property for approximately two years and is familiar with the recent operational history of the Phase One Property. Ms. Brunilda is referred to herein as the "Site Representative", and accompanied the Pinchin representative (Mr. Skyler Besley) during the Site reconnaissance.

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

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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 June 30, 2017 by a Pinchin representative (i.e., Mr. Skyler Besley), under the direct supervision of Pinchin's QP overseeing this project. Mr. Besley is an Environmental Scientist/Senior Project Manager with more than 10 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 10:30 AM and 1:00 PM. During the Site reconnaissance, the weather was overcast and partially wet, and the ambient temperature was approximately 26° Celsius with minimal to no wind. 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. In addition, it should also be noted that only a representative sample of tenant spaces were accessed at the time of Pinchin's Site reconnaissance in order to minimize tenant disturbance. At the time of the Site reconnaissance, the Site Building on the Phase One Property was operating as a multi-tenant residential building.

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 B.

6.2 Specific Observations at Phase One Property

6.2.1 Description of Buildings and Structures

During the Site reconnaissance, Pinchin observed two buildings/structures on the Phase One Property. The buildings consisted of an eight-storey multi-tenant residential building possessing the municipal address 3480 Havenwood Drive (Site Building A) and an eight-storey multi-tenant residential building possessing the municipal address 1485 Williamsport Drive (Site Building B), each constructed in approximately 1968. Site Building A is located on the north portion of the Site and Site Building B is located on the south portion of the Site.

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The portions of the Phase One Property outside of the Site Buildings are presently developed with asphalt-paved parking areas, and a pool house is located exterior to the northwest elevation of Site Building B.

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 a single-level UPG located southwest of Site Building A and a single-level UPG located northwest of Site Building B, neither of which is connected to the Site Buildings.

6.2.3 Description of Tanks

During the Site reconnaissance, with the exception of small diesel reservoirs located within the containment of the emergency generators located within each Site Building, Pinchin did not observe any tanks on the Phase One Property for the purpose of either fuel dispensing or storage, or other unidentified substance storage. No spills or evidence of historical spills (i.e., staining) was observed in the vicinity of the emergency generators.

6.2.4 Potable and Non-Potable Water Sources

During the Site reconnaissance, Pinchin did not observe potable or non-potable water sources on the Phase One Property. The Phase One Property is serviced by a municipal water supply via underground piping.

6.2.5 Description and Location of Underground Utilities

A number of underground utilities were observed on the Phase One Property, including natural gas, telephone and electrical lines, and municipal water, storm and sanitary sewer lines.

The natural gas, telephone, electrical, water and sanitary sewer services enter the Site Buildings via underground lines. Stormwater is captured via interior roof drains and on-Site catch basins and directed via underground piping to a main storm sewer line.

6.2.6 Entry and Exit Points

The main man-door entry/exit point for tenants/visitors of Site Building A is located along the southwest elevation of Site Building A and the main man-door entry/exit point for tenants/visitors of Site Building B is located along the northwest elevation of Site Building B.

6.2.7 Details of Heating System

During the Site reconnaissance, Pinchin observed natural gas-fired boilers (that supply hydronic radiators) on the ground floor of each Site Building. The Site Buildings were previously heated by fuel oil-fired boiler systems. The fuel supply for Site Building A was provided by a 27,240-L capacity UST located

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along the southwest exterior wall of Site Building A, and the fuel supply for Site Building B was provided by a 27,240-L capacity UST located along the northwest exterior wall of Site Building B. However, as noted in Section 4.1.5, these USTs have been removed from the Site and the potential for subsurface impacts from these USTs has been addressed.

6.2.8 Details of Cooling System

Cooling for the Site Buildings is provided by window-mounted air conditioning units.

6.2.9 Details of Drains, Pits and Sumps

A storm water sump was observed in the UPG adjacent to Site Building B. The sump was observed to be free of any evidence of cracks and staining, and is expected to connect to the outside storm sewer system. Water was present in the sump and it had no obvious odours, discolouration or sheen.

With the exception of this sump, Pinchin did not observe any drains, pits or sumps during the Site reconnaissance. The sump is not considered to be a potential environmental concern.

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 at the Phase One Property. Small volumes of various cleaning solutions were observed throughout the Site Buildings. No bulk liquid storage was observed on-Site.

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 Building.

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. No water supply or groundwater monitoring wells were reported by the Site owner to have been on-Site, prior to, or during their occupancy, with the exception of the groundwater monitoring wells installed in the former UST areas as part of the 2015 Pinchin Phase II ESA Report.

6.2.13 Details of Sewage Works

During the Site reconnaissance, Pinchin did not observe any sewage works or evidence of sewage disposal on the Phase One Property, with the exception of a main sanitary sewer pipes that exit the Site Buildings and connect to the municipal sewer system.

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6.2.14 Details of Ground Cover

During the Site reconnaissance, Pinchin visually inspected the Phase One Property ground cover. Vegetated (i.e., grassed and treed) areas are located throughout the Phase One Property. The remainder of the Phase One Property exterior consists of asphalt-paved access routes and parking areas.

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. However, it should be noted that the ground surface was partially wet during Pinchin's Site reconnaissance, therefore limiting exterior observations.

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.

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, regrading and minor fill placement at the Phase One Property may have previously occurred during initial development activities to prepare the locations of the Site Buildings, parking areas and access to the Phase One Property, and to establish drainage patterns.

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. Pinchin did not identify any current PCAs at the Phase One Property during the Site reconnaissance.

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.

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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.

The findings of this Phase One ESA have not documented any of the above land uses as occurring at the Phase One Property, and the Phase One Property is therefore not an enhanced investigation property.

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 previous environmental reports, EcoLog ERIS regulatory search, information obtained through TSSA requests, PURs, PUPs, city directories, aerial photographs and well records;
- A Site reconnaissance completed on June 30, 2017, by Mr. Skyler Besley 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; and
- Review of mapping provided by EcoLog ERIS for the presence of areas of natural significance.

With the exception of the former on-Site heating oil USTs that were removed from the Phase One Property and a Phase II ESA was subsequently completed in the former UST areas (refer to Section 4.1.5), Pinchin's investigation of the Phase One Property did not identify any PCAs.

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

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 previous environmental reports, EcoLog
 ERIS regulatory search, city directories and aerial photographs;
- Visual inspection of properties from publicly-accessible areas for evidence of PCAs and water bodies; and
- Review of mapping provided by EcoLog ERIS for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Study Area outside of the Phase One Property identified the following PCA:

 Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (RFO at 3405 Dixie Road, located approximately 200 m south and situated hydraulically downgradient of the Phase One Property).

The above-noted PCA is not considered to represent an APEC at the Phase One Property given the distance between this property and the Phase One Property, as well as the hydraulic downgradient location of the PCA relative to the Phase One Property.

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

Based on a cursory review of the properties greater than 250 m (i.e., outside of the Phase One Study Area), but less than 1 km, from the Phase One Study Area, Pinchin did not note or observe any significant contaminating properties that should be included as part of this assessment (i.e., landfills, large industrial manufacturers, etc.).

A plan identifying the locations of the PCA for which this Phase One ESA applies to is provided as Figure 3.

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7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

The following table is a summary of the current and past land uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, PURs, PUPs, etc.
Prior to and including 1967.	Unknown.	Cultivated agricultural land (i.e., an assumed orchard).	Agricultural.	The 1954 and 1966 aerial photographs indicated that the Phase One Property appeared to consist of cultivated agricultural land (i.e., an assumed orchard). The PURs indicated that the Site Buildings were constructed in 1968 (Site Building A) and 1970 (Site Building B) however, based on the year in which permits were provided for the former on-Site USTs (i.e., 1968), as well as information provided by the Site Representative, it is Pinchin's opinion that both Site Buildings were constructed in 1968. In addition, the Site Buildings were evident in the 1975 aerial photograph.

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Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, PURs, PUPs, etc.
1968 – present	Unknown	Residential	Multi-tenant residential buildings	The PURs indicated that the Site Buildings were constructed in 1968 (Site Building A) and 1970 (Site Building B); however, based on the year in which permits were provided for the former on-Site USTs (i.e., 1968), as well as information provided by the Site Representative, it is Pinchin's opinion that both Site Buildings were constructed in 1968. In addition, the Site Buildings were not evident in the 1966 aerial photograph, but were evident in the 1975 aerial photograph.

To the best of Pinchin's knowledge, the Phase One Property consisted of cultivated agricultural land (i.e., an assumed orchard) until the construction of the Site Buildings in approximately 1968.

It is Pinchin's opinion that the date of the first developed use of the Phase One Property is approximately 1968, with the construction of the Site Buildings on the Phase One Property. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, as well as PURs (1968, 1981 and 2000) and a PUPs (1968 and 1981) for the Site Buildings and Phase One Property. 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

The following PCAs as defined by O. Reg. 153/04 were documented by Pinchin to have occurred at the Phase One Property:

 Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (former heating oil USTs located southwest of Site Building A and northwest of Site Building B).

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The above-noted PCA is not considered to represent an APEC at the Phase One Property given the fact that the USTs have been removed from the Phase One Property, as well as the results of previous subsurface environmental work completed at the Phase One Property (refer to Section 4.1.5).

The following PCA as defined by O. Reg. 153/04 was documented by Pinchin to have occurred within the Phase One Study Area outside of the Phase One Property that may have resulted in environmental impacts at the Phase One Property:

 Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (RFO located at 3405 Dixie Road, located 200 m south and hydraulically downgradient of the Phase One Property).

The above-noted PCA is not considered to represent an APEC at the Phase One Property given the distance between this property and the Phase One Property, as well as the hydraulic downgradient location of the PCA relative to the Phase One Property.

7.3 Areas of Potential Environmental Concern

No APECs were identified at the Phase One Property and within the Phase One Study Area.

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 Figure 3, 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; and
- APECs at the Phase One Property.

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

- The Phase One Property is a near rectangular-shaped parcel of land approximately 5.44 acres (2.20 hectares) in size located at the northwest and southwest corners of the intersection between Havenwood Drive and Williamsport Drive in the City of Mississauga. The Phase One Property is presently developed with two, eight-storey multi-tenant residential buildings (Site Buildings A and B). Site Building A, which possesses the municipal address 3480 Havenwood Drive, is located on the north portion of the Site and Site Building B, which possesses the municipal address 1485 Williamsport Drive, is located on the south portion of the Site. The Phase One Property has been used for residential purposes since initial development in 1968. There is no record of industrial use or of a commercial use (e.g., garage, bulk liquid dispensing facility or dry cleaner) that would require classifying the Phase One Property as an enhanced investigation property;
- No water bodies were identified within the Phase One Study Area. The nearest water body is a tributary of Etobicoke Creek, which is located approximately 865 m 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;
- Havenwood Drive is located adjacent to the northeast of the Phase One Property, and
 Williamsport Drive is located adjacent to the northwest and southeast of the Phase One
 Property. The surrounding properties to the northeast, southeast and southwest consist
 of residential developments (i.e., residential dwellings and multi-tenant residential
 buildings), and the surrounding properties to the northwest consist of residential
 developments and an institutional building (i.e., St. Sofia School);
- Two PCAs were identified within the Phase One Study Area, consisting of one PCA at the Phase One Property and one PCA within the Phase One Study Area, outside of the Phase One Property. However, the on-Site PCA (i.e., the two former on-Site heating oil USTs) is not considered to represent an APEC at the Phase One Property given the fact that the USTs have been removed from the Phase One Property, as well as the results of previous subsurface environmental work completed at the Phase One Property (refer to Section 4.1.5). In addition, the off-Site PCA (i.e., the RFO Located at 3405 Dixie Road) is not considered to represent an APEC at the Phase One Property given the distance between this property and the Phase One Property, as well as the hydraulic downgradient location of the PCA relative to the Phase One Property;

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- Underground utilities at the Phase One Property provide potable water, natural gas, electrical, telephone, cable and sewer services to the Site Buildings. These services enter the Site Buildings through subsurface conduits, with the exception of a pressurized natural gas line, which connects to meters located along the exterior of the Site Buildings. Storm sewer catch basins located in the parking lots connect to the municipal storm sewer line. Plans were not available to confirm the depths of these utilities, but they are estimated to be located approximately 2 to 3 mbgs. The measured depth to groundwater at the Phase One Property is approximately 6.24-7.45 mbgs, as noted in the 2015 Pinchin Phase II ESA Report;
- The Phase One Property and the surrounding properties located within the Phase One Study Area are located within an area in which the subsurface soils predominantly consist of clayey silt till. As noted in the 2015 Pinchin Phase II ESA Report, the subsurface soils at the Phase One Property consist of sand and gravel fill material underlain by sand with trace silt to approximately 9.14 mbgs. Bedrock was not encountered as part of this subsurface investigation and as such, is present at the Phase One Property at depths greater than 9.14 mbgs; and
- The Phase One Property is relatively flat with little relief. The area surrounding the Phase One Property is generally flat as well. Local groundwater flow is inferred to be to the southeast, based on the location of the tributary of Etobicoke Creek. Regional groundwater flow is inferred to be to the southeast.

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.

The review of information obtained from historical records, interviews and a Site reconnaissance completed by Pinchin for the Phase One ESA did not identify any PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property (i.e., off-Site) that are considered to result in APECs to Phase One Property. One on-Site PCA and one off-Site PCA were identified but these PCAs are not considered to result in APECs at the Phase One Property given the results of previous subsurface environmental or completed at the Phase One Property (refer to Section 4.1.5), as well as

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their distance from the Phase One Property and downgradient location with respect to the inferred groundwater flow direction at the Phase One Property. Based on these findings, nothing was identified that is likely to have resulted in impacts to the soil, groundwater and sediment at the Phase One Property and would require the completion of a Phase Two ESA. As such, it is Pinchin's opinion that the Phase One Property is suitable for filing a Site Plan Approval application with the City of Mississauga, and can be filed based only on the completion of this Phase One ESA report.

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. Furthermore, specific references are also summarized in Section 9.0.

8.1 Signatures

This Phase One ESA was undertaken under the supervision of Scott Mather, P.Eng, 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 June 30, 2017, 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 MOECC. Pinchin reserves the right to amend our conclusions and recommendations based on information obtained from the regulatory agency.

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 3480 Havenwood Drive and 1485 Williamsport Drive in Mississauga, Ontario (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 Starlight Group Property Holdings Inc. (Client) subject to the terms, conditions and limitations contained within the duly authorized work plan 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.







3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, Ontario Starlight Group Property Holdings Inc.

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

July 17, 2017

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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.

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.

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:

- EcoLog ERIS report entitled "3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, Ontario", and dated June 28, 2017 (ERIS Project # 20170623007).
- Opta Information Intelligence.
- The Atlas of Canada Surficial Materials:
 http://atlas.nrcan.gc.ca/site/english/maps/environment/land/surficialmaterials/1

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- July 17, 2017 Pinchin File: 207470
- The Atlas of Canada Bedrock Geology:
 http://atlas.gc.ca/site/english/maps/archives/3rdedition/environment/land/016?w=4&h=4&l=6&r=4&c=12.
- Toporama Topographic Maps:
 http://atlas.gc.ca/site/english/maps/topo/map.
- Canadian Centre for Occupational Health & Safety:
 http://www.ccohs.ca/oshanswers/phys_agents/phys_agents/radon.html.
- Canadian Standards Association (CSA) Standard. CSA Z768-01, Phase I Environmental Site Assessment, Canadian Standards Association International, November 2001, reaffirmed in 2012.
- National Air Photo Library, Ottawa, Ontario.
- Library and Archives of Canada, Ottawa, Ontario.
- Technical Standards & Safety Authority.
- Ontario Ministry of the Environment and Climate Change.
- MOECC Brownfields Environmental Site Registry.
- Google Earth™ Satellite Imagery.
- Intera Technologies Inc. Inventory of Coal Gasification Plant Waste Sites in Ontario. April 1987.
- Intera Technologies Inc. *Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario.* November 1988.
- 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 333/13 on December 13, 2013.
- "Phase I Environmental Site Assessment Update, Residential Apartment Buildings at 1485 Williamsport Drive and 3480 Havenwood Drive, Mississauga, Ontario" prepared by Golder Associates Ltd. for Timbercreek Asset Management Inc., and dated December 24, 2010.
- "Phase I Environmental Site Assessment, 3480 Havenwood Drive, Mississauga, Ontario" prepared by Pinchin Ltd. for Starlight Apartments Ltd., and dated October 16, 2015.
- "Phase I Environmental Site Assessment, 1485 Williamsport Drive, Mississauga, Ontario"
 prepared by Pinchin Ltd. for Starlight Apartments Ltd., and dated October 16, 2015.

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 "Phase II Environmental Site Assessment, 1485 Williamsport Drive & 3480 Havenwood Drive, Mississauga, Ontario" prepared by Pinchin Ltd. for Starlight Apartments Ltd., and dated October 26, 2015.

207470 Phase One ESA 3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga ON Starlight

Template: Master Report for RSC Phase One ESA Report, EDR, April 28, 2017



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10.0 APPENDICES



Photo 1 –Site Building A (northeast elevation).



Photo 2 – Site Building A (southeast elevation).



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Photo 3 – Site Building B (northwest elevation).



Photo 4 – Site Building B (southwest elevation).



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Photo 5 – View of typical residential unit within Site Building A.



Photo 6 – General view of UPG located adjacent to Site Building A.



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Photo 7- View of the poolhouse located on the south portion of the Site.



Photo 8 – Properties located northeast of the Site.





Photo 9 – Property located southeast of the Site.



Photo 10 – Property located southwest of the Site.

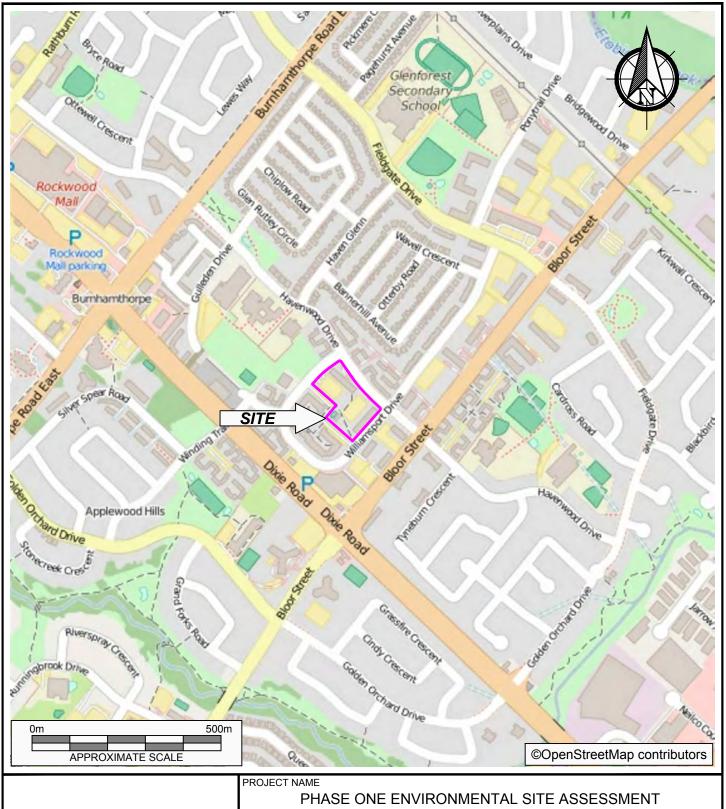




Photo 11 – Properties located northwest of the Site.



APPENDIX A Figures





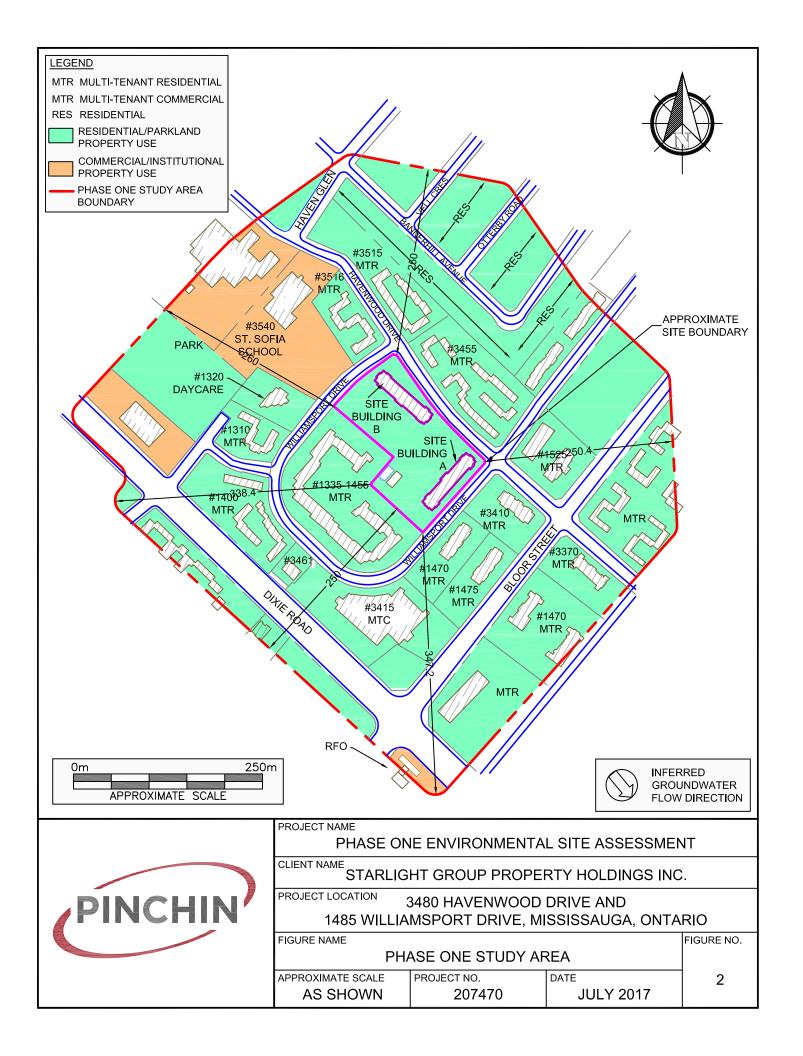
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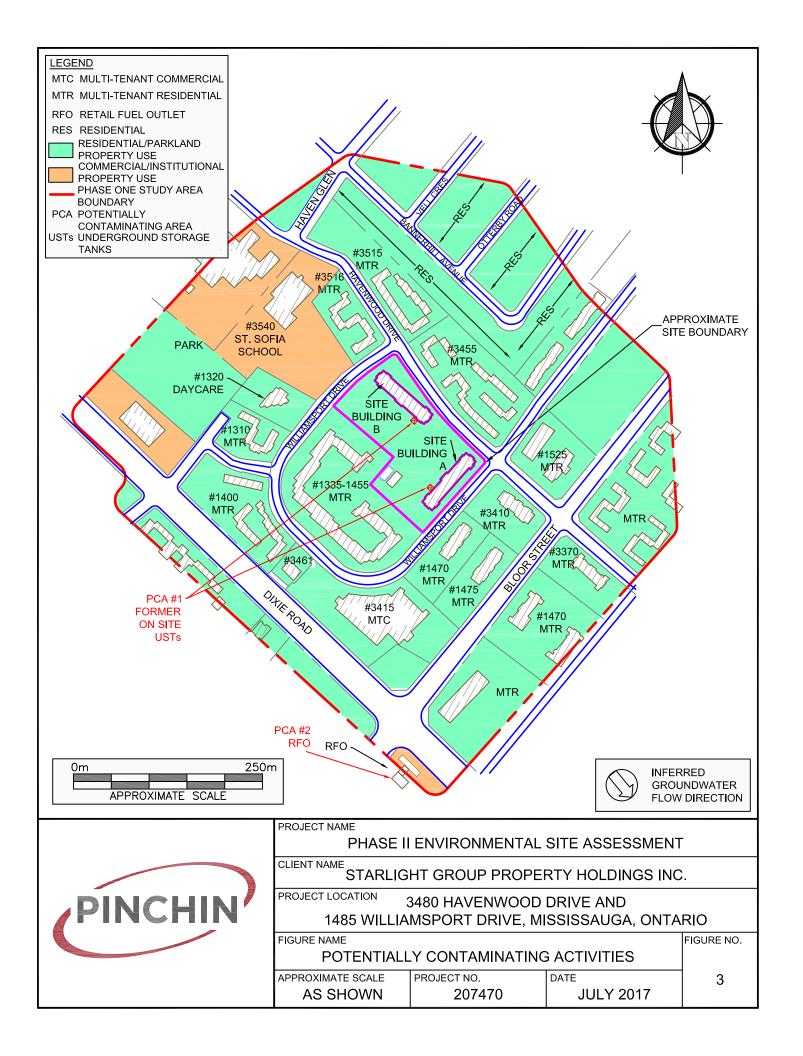
STARLIGHT GROUP PROPERTY HOLDINGS INC.

PROJECT LOCATION 3480 HAVENWOOD DRIVE

AND 1485 WILLIAMSPORT DRIVE, MISSISSAUGA, ONTARIO

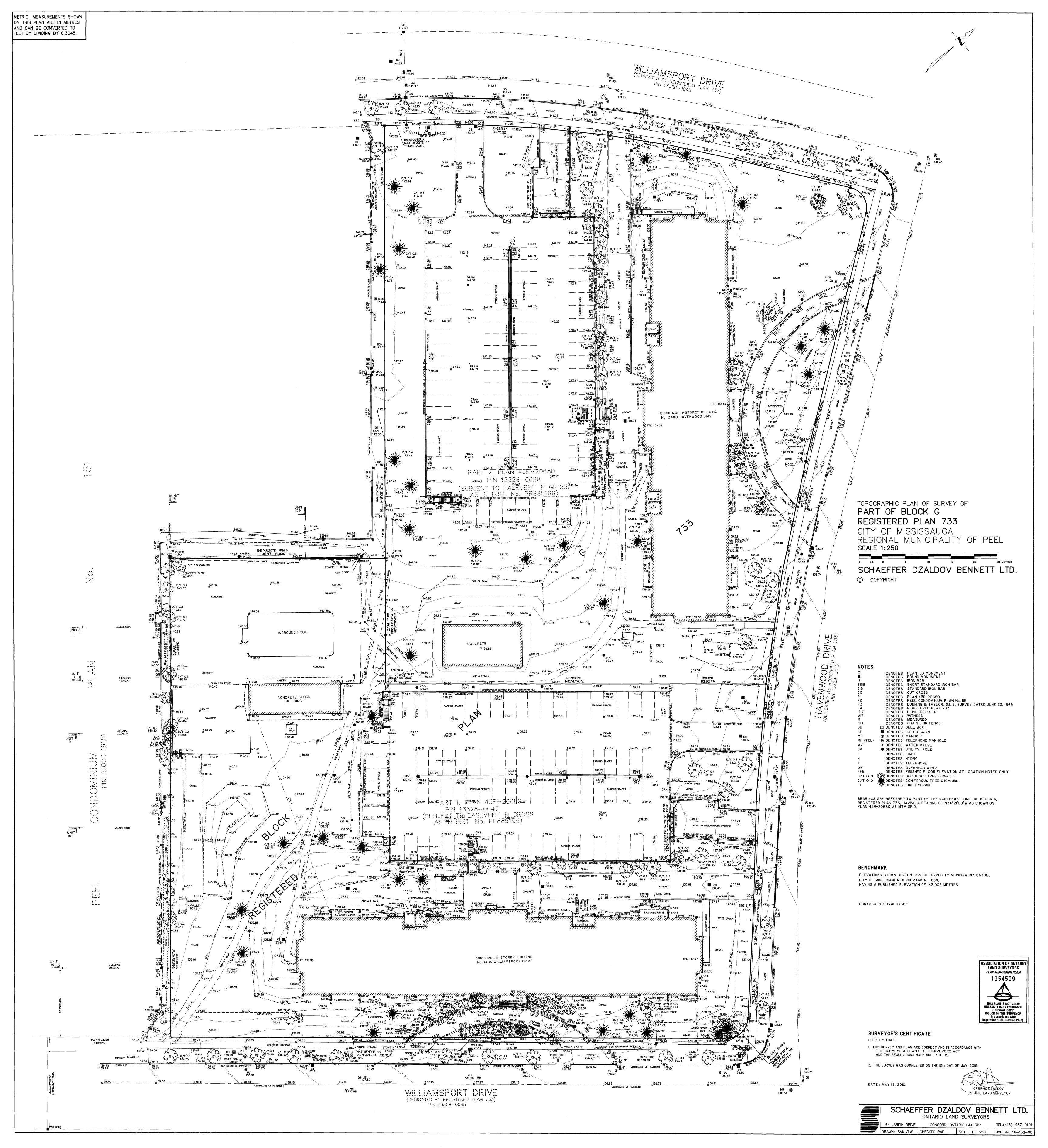
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KEY MAP						
APPROXIMATE SCALE	PROJECT NO.	DATE	1			
AS SHOWN	207470	JULY 2017				





APPENDIX B Photographs

APPENDIX C Survey Plan



APPENDIX D
Opta Records









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175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Sunita Kapoor

Site Address:

1485 Williamsport Drive Mississauga ON Canada

Project No:

109029

Opta Order ID:

22574

Requested by:

LauraLee Harvey
Pinchin Ltd

Date Completed:

10/08/2015 8:07:24 AM

Page: 2 Project Name: Phase I ESA Project #: 109029

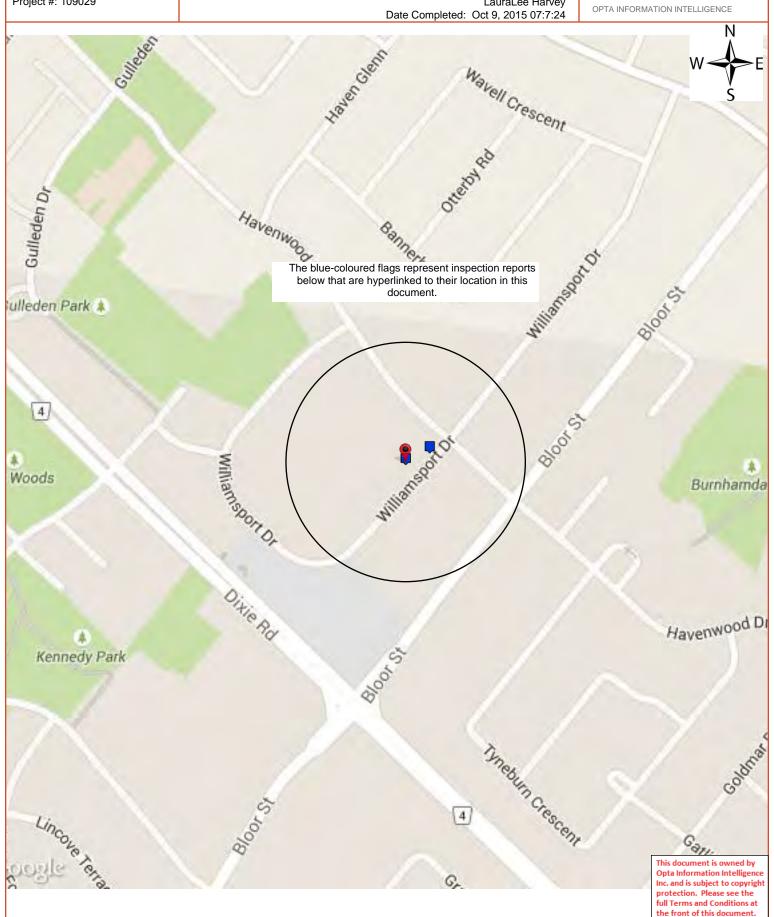
ENVIROSCAN Report

Search Area: 1485 Williamsport Drive Mississauga

ON Canada

Requested by: LauraLee Harvey





Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions

Requested by: LauraLee Harvey Date Completed: Oct 8, 2015 08:07:24



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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.

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Entire Agreement

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

Governing Document

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

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Page: 4

Project Name: Phase I ESA

Report Index

Requested by: LauraLee Harvey Date Completed: Oct 8, 2015 08:07:24

OPTA INFORMATION INTELLIGENCE

Project #: 109029

Page Report Title

- 5 (2000) Multirisk Report 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6 Reference No: 10401461 (distance = 54 metres*)
- 15 (1981) SURVEY FOR RATING FIRE RESISTIVE RISKS Report 1981 HIGHMARK PROPERTIES LTD. 1485 Williamsport Drive Mississauga ON a (distance = 0 metres*)
- 19 (1981) Siteplan Report 1981 1485 Williamsport Drive Mississauga ON a (distance = 0 metres*)

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Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6Requested by:

LauraLee Harvey **Reference No: 10401461**

Date Completed: Oct 8, 2015 08:07:24



OPTA INFORMATION INTELLIGENCE

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AIS Ref No.: 10401461

Ontario Branch Confidential Report

MULTIRISK SURVEY

Insured: OACIFIC WAY APARTMENTS, A DIVISION OF SHAUG

Location Surveyed: 1485 WILLIAMSPORT

MISSISSAUGA, ONTARIO

L6L 2L9

Person Contacted: Brad Smith Telephone Number: (905) 944-9406

Policy Number: 4221262 AIS Reference: 10401461

Surveyed by: Ross C. Reeves Date of Survey: 2000.06.16

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Project #: 109029

ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6Requested by:

Reference No: 10401461 LauraLee Harvey
Date Completed: Oct 8, 2015 08:07:24



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NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire and other protection equipment have not been conducted or witnessed during this survey.

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

Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6^{Requested by:}

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AIS Ref No.: 10401461

Page: 1 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK 1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

MULTIRISK - FIRE, LIABILITY AND BASIC CRIME

OCCUPANCY:

The insured is a non-occupant building owner at this location. The premises are in good condition. The insured is interested in loss prevention, however there have not been any losses during the last 3 years.

* Occupancy Description (Insured / major tenant if insured is non-occupant)

133 unit apartment building with outside pool.

* Other Classes of Occupants

None

* Undersirable Features

None

Risk is Rateable under the Apartment House tariff. It is recommended that this location be resurveyed in 1 year(s).

BUILDING:

- * Built 1970 (est.) Height: Storey(s) (excluding basement) 8
- * There are no additions.
- * There are no renovations.
- * Building condition Good

* Area: Ground Floor - 1445 sq. m $\,$ Total (including basement) - 13014 sq. m

BASIC CONSTRUCTION:

- * Walls 100% Masonry Concrete blocks, brick faced
- * Floors (excluding basement) 100% Concrete
- * Roof 100% Concrete
 - Surface material(s) Tar and gravel
 - Original roof.

INTERIOR FINISH:

* Walls - 100% non-combustible

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Project #: 109029

Project Name: Phase I ESA

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6Requested by:

ENVIROSCAN Report

LauraLee Harvey

OPTA INFORMATION INTELLIGENCE

AIS Ref No.: 10401461

OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK

Reference No: 10401461

1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

Date Completed: Oct 8, 2015 08:07:24

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* Ceilings - 100% non-combustible

BASEMENTS:

- * Number of basements 1
- * Total Area 1445 sq. m
- * Finished 100% Unfinished - 0%

VERTICAL OPENINGS:

* Stairs - Fire rated enclosure

MEZZANINE: None

OUTBUILDINGS:

- * Construction Concrete block
 - Occupancy Pool equipment and storage. Condition Good

 - Area 62 sq. m

HEATING:

- * Hot Water/Steam 100% Natural gas
 - Original installation.
 - Installation appears safe
- All enclosed in a separate room * Heating appliances
- * Combustible materials Not stored in this room at time of survey
- * Fuel Tanks/Supply:
 - Supply UG Natural Gas Connection
- * Chimneys:
 - Masonry Standard

ELECTRICAL:

- * Condition Good and appeared safe at the time of the survey.
- * Wiring Conduit
- * Overcurrent protection Circuit Breakers.
- * Electrical system Original installation.

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Project #: 109029

Project Name: Phase I ESA

Multirisk Report - 2000 OACIFIC WAY **APARTMENTS, A DIVISION OF SHAUGHNESS 1485**

WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6Requested by: LauraLee Harvey **Reference No: 10401461**

ENVIROSCAN Report

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OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK 1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

PLUMBING:

- * Condition Good at the time of the survey.
- * Piping is Copper
- * Plumbing Original installation.

EXPOSURES: (within 15m of the risk):

* FRONT: OPEN

* REAR: OPEN

* LEFT: OPEN

* RIGHT: OPEN

MUNICIPAL PROTECTION:

- * The FUS Public Fire Protection Classification is 2
- * Responding (career) fire department Mississauga
- * Distance from risk Less than 2.5 km
- * Access via Paved roads. Year-round.
- * The building itself is easily accesible to the fire department.
- * Two hydrants within 155m (standard)

PRIVATE PROTECTION at this location includes the following:

- * Standard extinguishers; Standard Standpipe & hose; Automatic sprinkler -Partial (The sprinkler system was neither tested nor evaluated during this survey, a sprinkler survey is available upon request)
- * Fire detection/alarm system Supervised Partial Heat & Smoke

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Project Name: Phase I ESA

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ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6^{Requested by:}

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Page: 4 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK 1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

MULTIRISK-LIABILITY

OCCUPANCY - GENERAL INFORMATION

- * Neighbourhood is predominantly residential
- * Insured non-occupant building owner
- * 15% accessible to public. Public access is considered moderate
- * Gross revenue could not be determined at the time of the survey

PREMISES information at the time of this survey

* The following appeared to be SATISFACTORY:

Stairs, ramps, handrails; Floor surfaces & coverings; Wall & ceilings; Inerior Lighting; Exterior Lighting; Emergency Lighting; Interior Housekeeping; Exterior Housekeeping; Sidewalks, Yards & Parking Lots; Snow & ice removal; Signs & Awnings; Roof attachments; Other attachments; Fire exits; Fire alarms; Fire escapes

* Explanation of Unsatisfactory Features, (refer to the Remarks and Recommendations for further details):

None.

* Other recreational facilities present:

Swimming Pool.

ELEVATING DEVICES

- * 2 Passenger elevators
 - Current license is present.
 - Maintenance contract Yes Company Quality Elevator Service

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Project Name: Phase I ESA

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ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6^{Requested by:}

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Page: 5 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK 1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

MULTIRISK-BASIC CRIME

Reference No: 10401461

NEIGHBOURHOOD:

- * Predominantly residential
- * Stable
- * Best described as having a moderate crime rate

BUSINESS:

- * Description 133 unit apartment building
- * Hours of Operation N/A
- * Typical Stock None
- * Smash and Grab exposure is low
- * There is no safe on the premises

GENERAL PROTECTION at the time of this survey:

* The following appeared to be SATISFACTORY:

Exterior Lighting, Interior Lighting, Roof Accessability, Police Patrols

* Security Alarm System - Yes

This report section is designed to provide basic crime information only. More detailed crime information can be obtained by ordering an Expanded Crime Supplement.

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ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485 WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6^{Requested by:}

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MULTIRISK-SWIMMING POOL

GENERAL DESCRIPTION:

- * Ownership Private Heated No
- * Location Outdoor, Below grade
- * Construction Concrete
- * Built 1970
- * Dimensions Length 12 metres, Width 5 metres * Depth - Minimum - 1 metres, Maximum - 3 metres
- * Maximum capacity: 20 people Condition: Good
- * Hours of use: 10 Am to 8 Pm
- * At time of survey, the following appeared to be SATISFACTORY:

Clearance around pool, Condition of floor cover material, Fence enclosure height and gate security

POOL SAFETY noted at the time of this survey:

* The following appear toe be satisfactory:

Pool supervision; First aid equipment accessibility and condition; Emergency telephone; Proper marking of water depth changes; Posting of basic rules and regulations; Enforcement of basic rules and regulations; Safety and security of pool chemical storage; Documented frequency of water quality testing

* The following items were found needing attention, (refer to the Remarks and Recommendations for further details):

Electical equipment provided with ground fault circuit (or GFCI) interruptors; Documented frequency of GFCI testing

- * Frequency of GFCI testing -
- * Frequency of testing water quality 3 times a day

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ENVIROSCAN Report

Multirisk Report - 2000 OACIFIC WAY **APARTMENTS, A DIVISION OF SHAUGHNESS 1485** WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6Requested by:

LauraLee Harvey **Reference No: 10401461** Date Completed: Oct 8, 2015 08:07:24



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OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESSY INDUSTRIAL PARK

1485 WILLIAMSPORT; MISSISSAUGA, ONTARIO

MULTIRISK REMARKS / RECOMMENDATIONS

REMARKS:

* Fire, Liability & Basic Crime - 1. This is one of two towers located on the same property owned and managed by Pacific Way Apartments. The other Tower faces Havenwood Drive and is not covered by this report. The insured and their employees where co-operative and interested in loss prevention.

An underground parking lot is located adjacent to the building and communicates via underground passage way which is shut-off. The garage will accomodate 78 autos.

The partial sprinkler system was not tested or evaluated. There is no record of sprinkler testing.

* Swimming Pool - 1. The swimming pool was under renovation and the area was not accesable. The pool only operates July 1st to Sept 1st, 10 AM to 8PM daily and is supervised by a qualified lifeguard. Since the pool area could not be accessed the installation of GFI electrical protection could not be determined.

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Multirisk Report - 2000 OACIFIC WAY APARTMENTS, A DIVISION OF SHAUGHNESS 1485

WILLIAMSPORT DR MISSISSAUGA ON L4X 1T6 Requested by:
LauraLee Harvey
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RECOMMENDATIONS:

Project Name: Phase I ESA

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- * Fire, Liability & Basic Crime 1. The sprinkler system should be serviced annually and tagged with the date of sevice and the name of the sevicing agency.
- * Swimming Pool 1. At the time of survey it could not be determined if the electrical circuts serving the swimming pool are provided with GFI protection. A qualified electrical contractor should be engaged to determine if the circuts to the pool are so protected and if not the GFI'S should be installed.

Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

SURVEY FOR RATING FIRE RESISTIVE RISKS Report - 1981 HIGHMARK PROPERTIES LTD. 1485 Requested by: Williamsport Drive Mississauga ON a

LauraLee Harvey

Date Completed: Oct 8, 2015 08:07:24



SURVEY FOR RATING FIRE RESISTIVE RISKS Report - 1981 HIGHMARK PROPERTIES LTD. 1485 Williamsport Drive Mississauga ON a

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				(Describe fully)			*****
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If bearing wa	alls give thickness	s of walls in inch	es at each floor				
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Roof	Floors						
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Roof	Floors		(v) Other Materials - De	scribe and show thickness			
(b) Are all s	skylights of wired	I glass in metal fo	rames? N/A				
(c) Is there	any wood in roo	f, louvers, ventil:	ators or skylights? If so n	ive details 20			
(d) Is there	a wood roof laid	over an incomb	justible one?	J.O			
(e) If so, wt	hat is the maximu	m and minimun	n height of this above the i	ncombustible roof?	A -		
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7. C a a 8. H (i (v 9. H 10. A	CHUTES, VI CHUTES, VI CHUTES	NO VEI	OCLOSUE III-closing, si CH. CE On of shaft. Comment & Ventilation ber of floor	FERS & BELT tating which II THE B B DUCTS - A WETA WALLATION TO System auto rs and whethe nsions and are	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D are any?	R FLOOR OPEI Ch. SALGAT GOLS. A. (ii) wn under emerg	NINGS — Give single CHUTS Are ducts, whith State whether Do ducts open ent fire condition with the condition of the conditio	ize, construction ize, constru	floor, in maso o each floor w	(if any), ty	oe of door (if SHA
7. C a a	CHUTES, VI CHUTES, VI CHUTES	ENT'S, Control of the second o	OCLOSUE H-closing, si H	FERS & BELT tating which II THE B B DUCTS - A WETA WALLATION TO System auto rs and whethe nsions and are	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D are any?	R FLOOR OPEI Ch. SALGAT GOLS. A. (ii) wn under emerg	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luminal	ize, construction ize, constru	floor, in maso o each floor w	(if any), ty	oe of door (if SHA
7. C a a	CHUTES, VI CHUTES, VI CHUTES	ENT'S, Control of the second o	OCLOSER JUMB WAIT JE-Closing, si LA LE NTILATING On of shaft, Commun. & Ventilation ber of floo I floor dime — State sepa ercentage of	FERS & BELT tating which II THE B B DUCTS - A WETA AN CATLO IN System auto IT is and whethe Insigns and are parately for each	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D are any?	R FLOOR OPEI Ch. SALGAT GOLS. A. (ii) wn under emerg	NINGS — Give single CHUTS Are ducts, whith State whether Do ducts open ent fire condition with the condition of the conditio	ize, construction ize, constru	floor, in maso o each floor w	(if any), ty	oe of door (if SHA
7. C a a	CHUTES, VI CHUTES, VI CHUTES	ENT'S, Control of the second o	OCLOSUE H-closing, si H	FERS & BELT tating which II THE B B DUCTS - A WETA AN CATLO IN System auto IT is and whethe Insigns and are parately for each	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D are any?	R FLOOR OPEI Ch. SALGAT GOLS. A. (ii) wn under emerg	NINGS — Give single CHUTS Are ducts, whith State whether Do ducts open ent fire condition with the condition of the conditio	ize, construction ize, constru	floor, in maso o each floor w	(if any), ty, Solver T. onry shafts type of finis	oe of door (if SHA
7. C a a	CHUTES, VI CHUTES, VI CHUTES	NO VEIL STRUCTURE THE PROPERTY OF THE PROPERTY	DUMB WAIT If-closing, si If-closing,	TERS & BELT tating which ill TITLE B. B DUCTS - A META PALL CATLAGE IN System autors and whether the price of each type.). 1st.	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D cally shut dov re is a baseme 75' × or, finish and	R FLOOR OPEL Ch. SALGA GOLS. A. (ii) (iii) (iv) wh under emergent S. 3.00 / = method of attace	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luctary for the condition and l	ize, construction ize, constru	floor, in maso o each floor we?	(if any), ty	oe of door (if SHA
7. C a a	CHUTES, V. CHUTES, V. IND. AND AND AND CHUTES, V. IND. AND AND AND CHUTES, V. IND. IND. CHUTES, V. IND. IND. CHUTES, V. IND.	NO VEIL STRUCTURE THE PROPERTY OF THE PROPERTY	OCLOSER JUMB WAIT JE-Closing, si LA LE NTILATING On of shaft, Commun. & Ventilation ber of floo I floor dime — State sepa ercentage of	FERS & BELT tating which II TITLE B B DUCTS - A WATA VALUE ATAC IN System auto IT is and whethe Insigns and are Instally for each If each type.).	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D cally shut dov re is a baseme 75' × or, finish and	R FLOOR OPEL Ch. SALGA GOLS. A. (ii) (iii) (iv) wh under emergent S. 3.00 / = method of attace	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luctary for the condition and l	ize, construction ize, constru	floor, in maso o each floor we?	(if any), ty, Solver T. onry shafts type of finis	De of door (if SH. DO nunication to
7. C a a	CHUTES, VI CHUTES, VI IN 19 and whe CHUTES, VI IN 19 and whe CHUTES, VI IN 20 and whe Other file Other fil	NO VEIL STRUCTURE THE PROPERTY OF THE PROPERTY	DUMB WAIT If-closing, si If-closing,	TERS & BELT tating which ill TITLE B. B DUCTS - A META PALL CATLAGE IN System autors and whether the price of each type.). 1st.	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D cally shut dov re is a baseme 75' × or, finish and	R FLOOR OPEL Ch. SALGA GOLS. A. (ii) (iv) wh under emergent. S. 3.00 = method of attace	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luctary for the condition and l	ize, construction ize, constru	floor, in maso o each floor we?	(if any), ty, Solver T. onry shafts type of finis	De of door (if SH. DO nunication to
7. C a a	CHUTES, V. CHUTES, V. IND. AND AND AND CHUTES, V. IND. AND AND AND CHUTES, V. IND. IND. CHUTES, V. IND. IND. CHUTES, V. IND.	NO VEI nstruction reating to ground tate nur	DUMB WAIT If-closing, si If-closing,	TERS & BELT tating which ill TITLE B. B DUCTS - A META PALL CATLAGE IN System autors and whether the price of each type.). 1st.	HOL Doors Pre the	ES & OTHER are cut by ear TYPE D cally shut dov re is a baseme 75' × or, finish and	R FLOOR OPEL Ch. SALGA GOLS. A. (ii) (iv) wh under emergent. S. 3.00 = method of attace	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luctary for the condition and l	ize, construction ize, constru	floor, in maso o each floor we?	(if any), ty, Subset 1. Subset	DE of door (if SH. AO nunication to
7. C a a	HANDA PARTIES, VINEY), and when (1957). HEATING A	NO VEI	OCLOSUR OUMB WAIT If-closing, si Ch. CE NTILATING On of shaft. Commun. 8 Ventilation Both of floor Commun. Both of floor Bast. P/KCS MCF CHCS	FERS & BELT tating which II TTEL B B DUCTS - A META IN LCATLA IN System autors and whether the consistency for each type.) Ist. PHICH CONCIN	HOLL Doors PK	ES & OTHEL are cut by ear TYPE Dere any?	R FLOOR OPEI Ch. SALGA CO. CS. A. (i) (ii) (iv) wo under emerg nt. S. S. 3.00′ = method of attac	NINGS — Give sale	ize, construction in the doors, and ize, construction in the const	floor, in maso oo oech floor MAL. No P?	(if any), ty, Subset 1. Subset	DE of door (if SH. AO nunication to
7. C a a (v (v 9. H 10. A 11. IA an	EATING A Give control of the flow of the	NO VEI	OCLOSUR OUMB WAIT If-closing, si CH. LE NTILATING On of shaft. Commun. Ventilation Bast. PHUS MUS CHUS ON OF SHAFT COMMUN. C	TERS & BELT tating which II TTLL B B DUCTS - A WETA AN CATLA IN System auto IT sand whethe Insigns and are prately for each feach type.). Ist. PHCB CONCIN R, or partition	HOLL Oors Sex	ES & OTHEL are cut by ear TYPE Dere any?	R FLOOR OPEI Ch. SALGA GOLS. A. (ii) (iv) wh under emery nt. S. S. 3rd.	NINGS — Give single CHUTE Are ducts, while State whether Do ducts open ent fire condition and luctary for the condition and l	ize, construction in the doors, and ize, construction in the const	floor, in maso o each floor we?	(if any), type type of finis	De of door (if SHA. NO nunication to ship present on water water water SHT.

HEATING — What is the sys	tom of heating	the buildin	0?Ho.T	WATER	Wher	e is heating pl	ant located?		AVA	
HEATING — What is the system is it in five-resistive room with	th standard fire	door?	No	Are the	re any stoves	If so, how	nany and wh	ere locates	ete chimne	ey? If so,
Is it in the eresistive room wi	nii Staniaa			Do any	heating devic	es vent otherv	vise than to L	SAS.		
give details		in iee			What	fuel is used?.	(1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	dr. z		
ELECTRIC WIRING — All Are all circuits protected b	wiring is in Rig	id Conduit	form or on		A A Compared to	rrukers?	1ES			
Are all circuits protected b	y type "S" tam	per resisting	tuses or no	m-Interchang	coole on garage		. +11	10		
DOWER - Is any used?	4 D 11 st	o, what kind	I! Character	Lincolliano						
POWER - Is any used? What used for? Bull	DING	SERV	ices			tood to accome	n or oravity	quantity of g	asoline in	engine
What used for? BULL If gazoline engine, state me	thod of ignitio	n, location	and capacity	of supply, t	ank, whether	leed is bressn	e or gravity,			
N/A				MINOR STREET						
V										
FLAMMABLE LIQUIDS	- Are any keni	? N	0	If so, what o	quantity of ea	ch? N//				
What used for?										
What used for?	Does the building	ng communi	cate with an	A other pane						Oles A Dec
accurancy and indicate of	learly on diagra	ım				to at to small me	nterted by s	alf-closing U.I	L. labelled	Class A THE
(b) If so, are buildings s doors?	eparated by sol	describe to	me of doors	on each one	ning					
doors?	(d) If not	, describe ty	Personal States							
			PU	BLIC PRO	TECTION					
7. FIRE DEPARTMENT -			et fire static	10 /2	mile	= 0.8	ken			······
7. FIRE DEPARTMENT -	State distance	to the hear	221 111 21011	inal	410 16	50 Give	size of main	8" (20	o mi	m.)
7. FIRE DEPARTMENT – 8. HYDRANTS – What is	the distance to	the nearest	two hydrant	30.5m	n 45	.75 m)				
			INITE	ERNAL PE	ROTECTION	V				
19. Show number units for	each Huor.	sterut			INE 3,1	5th.	6th.	7th.	8th.	PENTITOUS
	Basement	1st.	2nd.	3rd.	4th.	Jiii.			_	
Extgrs. 2% Gal. Class A	1			-			_	_	-	10203.0
Extgrs. Class B & C	010 BC	-	-	-						
	1 1				-					-
	-			. It was to	- wiekte Cum	tave hotidays	and at all tir	nes when plan	nt is not in	operation,
20 WATCHMAN — Is the rounds being made no (a) Does he use a poi (b) Give name of ma (d) Are the stations: 21. AUTOMATIC FIRE I obtainable from IAO. 22. PARTIAL AUTOMA	t less than once rtable clock, ele nufacturer of c sufficient and s DETECTION S	ectric detect locko located th YSTEM — Y	or, or report at the Watch	to central st	tation?	pear approval at and every prise : If su	label of Unde portion be vis ch system is	erwriters' Lab ible to him? present provic	oratories? Je details o	n questionna
22 PARTIAL AUTOMA	TIC SPRINKLE	R SYSTEM	1 - Yes	No 🗆		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
American Constitution			GENERAL	UNDER	VRITING C	COMMENTS	_			
	. Common				A	D Poor				
23. (a) HOUSEKEEPIN	IG & MAINTE	NANCE - E	xcenent	1, Gudu C	,					
If so, describe			***************************************							
(b) NEIGHBOURH		ntial (KT)	Commerc	ial 🗆 : In	ndustrial [];	Congested	Area 🔲,			
(a) OPINION OF I	RISK - Excelle	int 🗀:	6000 L.	Average L	00 100	ant .	TO STA	NOAP-D.	A	
If so, describe	PORTAGE	K KIR	C. CALLA	W. C. S. C.	Andrew Market					
		The second		**************	Additi	ons NIL				
(d) APPROXMAT	E AGE OF BU	ILDING -	1	years.	Page 3	V-16-0-07-07-07-07-07-07-07-07-07-07-07-07-0				(
2062/9-76(4)					2.5					

Page: 19 Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Siteplan Report - 1981 1485 Williamsport Drive Mississauga ON a

Requested by: LauraLee Harvey Date Completed: Oct 8, 2015 08:07:24

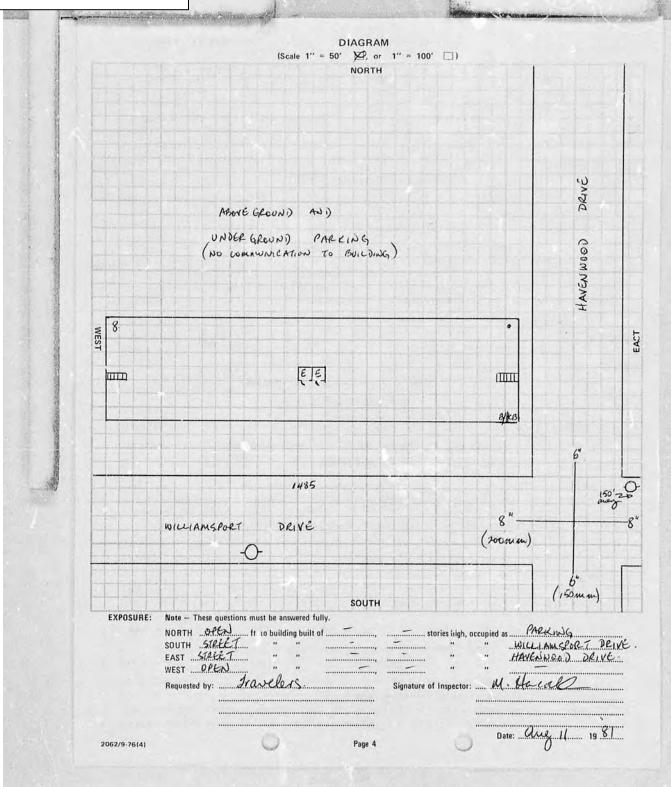


Siteplan Report - 1981 1485 Williamsport Drive Mississauga ON a

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175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Anthony Remonde

Site Address:

3480 Havenwood Drive Mississauga ON Canada

Project No:

109029

Opta Order ID:

22573

Requested by:

LauraLee Harvey
Pinchin Ltd

Date Completed:

10/08/2015 12:13:24 PM

Project Name: Phase I ESA

Search Area: 3480 Havenwood Drive Mississauga

ON Canada

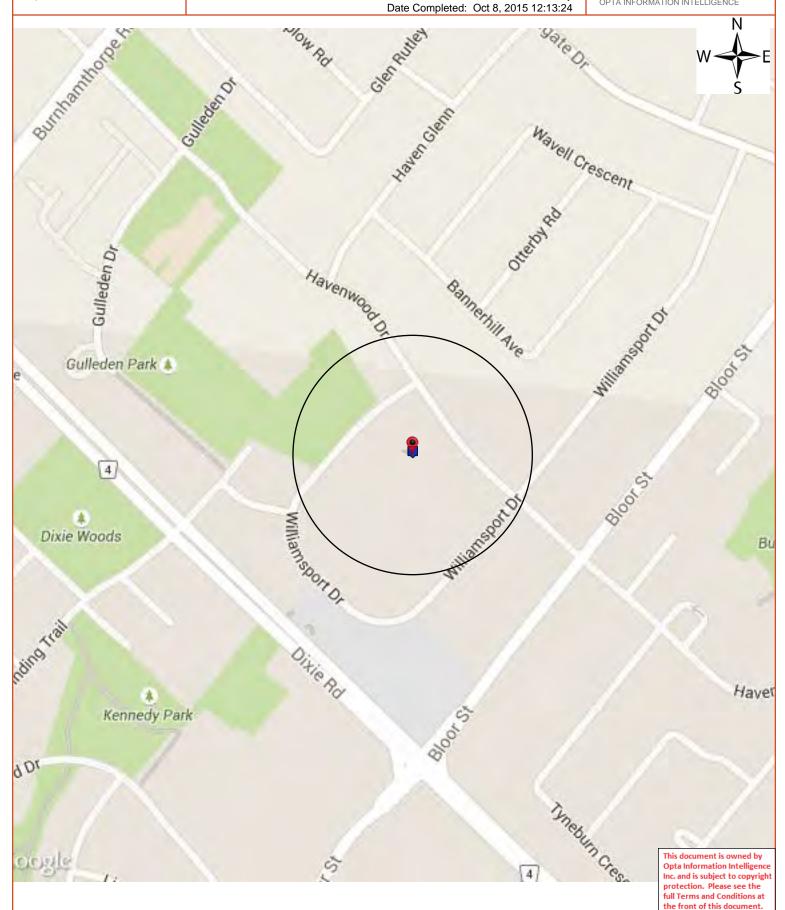
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Project #: 109029

ENVIROSCAN Report



Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions

Requested by:
LauraLee Harvey
Date Completed: Oct 8, 2015 12:13:24



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Opta Historical Environmental Services Enviroscan Terms and Conditions

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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.

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Entire Agreement

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

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

F: 905.882.6300

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ENVIROSCAN Report

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Project Name: Phase I ESA

Report Index

Requested by:
LauraLee Harvey
Date Completed: Oct 8, 2015 12:13:24



Project #: 109029

Page Report Title

- 5 (1981) Survey for Rating Fire-Resistive Risks Report 1981 Apartment Building 3480 Havenwood Drive Mississauga ON a (distance = 0 metres*)
- 9 (1968) Survey for Rating Fire-Resistive Risks Report 1968 Apartment Building 3480 Havenwood Drive Mississauga ON a (distance = 0 metres*)
- 13 (1981) Siteplan Report 1981 Apartment Building 3480 Havenwood Drive Mississauga ON a (distance = 0 metres*)
- 15 (1968) Siteplan Report 1968 Apartment Building 3480 Havenwood Drive Mississauga ON a (distance = 0 metres*)

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Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Survey for Rating Fire-Resistive Risks Report - 1981 **Apartment Building 3480 Havenwood Drive** Requested by: Mississauga ON a

LauraLee Harvey

Date Completed: Oct 8, 2015 12:13:24



OPTA INFORMATION INTELLIGENCE

Survey for Rating Fire-Resistive Risks Report - 1981 Apartment Building 3480 Havenwood Drive Mississauga ON a

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SURVEY FOR RATING FIRE-RESISTIVE RISKS (excluding Sprinklered Bldgs.) OF ALL OCCUPANCY CLASSES.

LOCATION: MISSISSAUGA ADDRESS: 3450 HAVEN WOOD 7	na vec		
ADDRESS: 24-30 FRAVEN WOOD	PEIVE		
(Formerly)		- A	
Owned by HIGH MARIL PROPERTIES	LT1)	Occupied by TENANTS	
For a APARTMENT BUILDING		No. of hand	5
Is building completely finished and out of workmen's har	ids? Yes ⊠ No □	IBC Commerce, T.J Ind. , 16:	≥ 2 Cons L Prot~
	OCCUPANCY		
Give occupancy kind		— y and number of hands on each floor	
Basement Boutl Room, UNNDR	1 Room cock	GR Room /SPRINKLERED)	7APTS.
1st 13. APTS			
2nd - 8th - 16 APTS			
316			
9th			
54f			
64h			
	CONSTRUCTION OF	BUILDING	
1. TYPE OF CONSTRUCTION - Floors & Roof Carri	ed on:		
(a) Skeleton Steel Framework	(d)	Bearing Walls & Steel Columns	
(b) Reinforced Concrete, Framework	(e)	Steel on Steel Walls & Roof	
(c) Bearing Walls & Partitions	(f)	Other Construction	
		(Describe fully)	
2. WALLS - State construction of external walls	B/HCB		
If bearing walls give thickness of walls in inches at ea			
3. ROOF AND FLOOR — (a) Materials		d in place	. / \
Roof Floors (ii)	Concrete, on metal pan — Pou	ured in place inches	thick.
Roof [Floors [(iii) (Concrete, Frecast Units	inches thick(Name o	of Manufacturer)
11001 [_] 110013 [_]	steer been, construction if i	O the was the	
		thod of attaching insulation to steel deck	and type of insulation.
		*Adhesive Otherwise	
	Type of insulation on steel de	eck	
Roof 🗆 Floors 🗔 (v) (Other Materials — Describe an		
(b) Are all skylights of wired glass in metal frames'	/	L 37	
(c) Is there any wood in roof, louvers, ventilators (
(d) Is there a wood roof laid over an incombustible	e one?		
(e) If so, what is the maximum and minimum heig	ht of this above the incombu	stible roof?	

3. R	OOF AND FLOOR	R (Cont'd.) — (f)	Mehtod of sur	port						
	Roof []	Floors []	(i) U	nprotected Ste						
	Roof []	Floors []	(ii) St	teel Beams Prot	ected by	incl	nes of			
	Roof 🎾	Floors XO	(iii) R		rete Beams – P					
	Roof []	Floors	(iv) Pr	recast Concrete	Structural Uni	is	inches thick	(Name	of Manufa	cturer)
	Roof []	Floors	(v) B	earing Walls On	ily. No Support	ing Steel.				
	f building is compo	sed of more that	one type of cor	istrumbon, iden 80	tity sections of	Moor involving	each type and n	idicate on pie		
1	g) Is there any O	or space exceeds	ng 3 feet in heigh		11 50, 101 WII	at hathose is it	useu:			
(h) Is the incombu	stible roof broke	en hy texas louv	res ventilator.	trandoor, skylic	iht, stair, elevati	or, other shafts?	YES-		
201	If so, what is t	he construction	of the sides throu	igh roof space?	AK					
	Is there any ac	cess or opening	of the sides throu from these shafts	to the roof spa	ace? Describe	each separately	N/A.			
	The state of the s									
((i) Is there a supe	rstructure, water	cooling tower, a	r Penthouse of	any kind on th	e roof?	Ií so, given di	mensions, cor	struction ar	id occupancy
15	Blocks wants	5 Roof	How is access ob	tained?	TAIR TO	KOOP :				
36	STEEL COLUMNS	AND BEAMS -	Are they adequa	ately protected	7 .MA. IF "YE	s" state nature	and thickness of	such protect	ion.	
	(b) Beams				·····					
					OR OPENIN		> 10 Be	1 - 0 - 0		
5.	STAIRWAYS - Ho	ow many, and sta	ite from which fl	our to which?	(I) 1×1 -	8:M Ar	30 (1) 125	1		
	Is there an enclosu	re around them?	1Y651	f so, describe co	onstruction of e	enclosure, and ti	ne doors, and wh	ether doors a	ire selt-closii	19
	MASON Ry &	NCLOSUF-C	ω17.6	sic m	- IM W17	F1	(09.1			
6.	ELEVATORS - H	ow many, and st	ate from which f	loor to which?	(2) BST	-8th				
	Is there an enclosur	re around them?	Y65 1	f so, describe c	onstruction of	enclosure, and t	he doors, and w	nether doors	ire self-closi	ng
	MASONLY	ENCLOSIN	et with	()/c	METAL	pools				
										•••••
7	CHUTES, VENTS,	DUMR WAITE	RS & RELT HOL	ES & OTHER	FLOOR OPENI	NGS – Give siz	e, construction (of enclosure (if any), type	of door (if
	anul and whather	colf-closing stati	na which floors	are ruy by each	GARBA	GE CONT	E 2 DI	A ME	TAL	8th - 12
	w.17.H.	on 5/c	milAn	LETTER	Box Tyli	2 DOORS				
0	HEATING AND V	FNTU ATING (NUCTS — Are the	ere anv?	Ś (i)	Are ducts, which	h cut through fl	oor, in masor	ry shafts	No
٥.	(ii) Give construc	tion of shaft	mutal.		(iii)	State whether s	eparate duct to	each floor wi	thout comm	unication to
	other floors	Come	UNICATING	a	(iv)	Do ducts open	into roof space?	2/14	···	
	(v) Would Heatin	g & Ventilation	System automati	ically shut dow	n under emerge	nt fire condition	is? Yes L.J. N	0 12		
	HEIGHT - State r	number of floors	and whether the	re is a hasemen	, 8	and list	t -			
9.	HEIUHI - State I	inilingi ni ilonis	dila Antemer me	60 x 3	m = 10 s	m 5061	= 1674	ر ک		
10.	AREA — Give gro	und floor dimen:	sions and area	00 × 30	io Tato	OU SUP!	- 1017.0	~		
11.	INTERIOR FINIS	H - State separ	ately for each flo	or, finish and n	nethod of attac	hment to walls	and ceiling (If m	ore than one	type of finis	h is present o
	any one floor, stat	e percentage of	each type.).							
		1					F.1.	CAL	15	101
		Bast.	1st.	2nd.	3rd.	4th.	5th.	6th.	74	18+2
	(a) Walls	PHEB	Plates -	-						
	(b) Ceilings	ins	lanch -							SMT
	(b) Ceilings		UNC/N		 					
	(c) Partitions	Places	PHCB -							
	State extent of an	y wood partition	s, or partitions h	aving wood su	pports in square	feet separately	for each floor:			
	Citic Oxioni or an									
	(d) Is there any (ther inside or o	utside combustib	le finish or trin	n other than ab	ove? Describe f	ully			
					Page 2					

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12.	ls it	TING — What is the in fire-resistive room	with standard	fire door?	No.	Are Do a	there any sto ny heating d	oves? If so, h levices vent ot	ow many and herwise than	l where locate to brick or co	df. increte chi	mney? If so,
13.	ELE	details	All wiring is in	Rigid Cond	uit 🗆	Otherw	ise 🔀					
14.	POW Wha	/ER — Is any used? t used for? βυ usoline engine, state i κ/Δ	YES II ILDING method of ignit	so, what k SERVIC tion, location	ind?	ECIACA ty of supply	, tank, wheth	Total Horse Po	ssure or gravi	ty, quantity o	f gasoline	in engine
15.	FLA	MMNABLE LIQUID	S — Are any ke	pt? NO		. If so, what	quantity of	each? NA				
16.	occi (b)	AMUNICATIONS — Jpancy and indicate If so, are buildings rs?	clearly on diag	ram olid wall?	type of doors	(c) If so, a	re all openin	gs in this wall	protected by	self-closing U	.L. labelle	d Class A fire
17.	EID	E DEPARTMENT -	Ctate distance	to the near					w			
100000000000000000000000000000000000000	НУ	DRANTS — What is	the distance to	the nearest	two hydrant	130.51	, m,	30.15m) Giv	e size of mai	n 6" (1"	50 mm	<u>,)</u>
19.	Sho	w number units for	each floor:			RNAL PF		THE SOLD OF				
	-	e sa cercinare an ace	Basement	SERVICE 1st.	2nd.	3rd.	4th,	cet 31/8	6th.	7th.	8th.	PENTHOUSE
	Ext	grs. 2½ Gal. Class A	2 -								->-	100000
	-	grs. Class B & C	016BC					-	-			04A-30B
	Sta	nd Pipe & Hose	2									
Aja I	rou (a) (b) (d)	TCHMAN — Is there nds being made not Does he use a port Give name of mane Are the stations su	less than once a able clock, elec ufacturer of clo fficient and so	in hour dur tric detecto ck located tha	ing the night, or, or report t t the Watchm	, i.e. from 6 p o central sta (c nan must trav	o.m. to 6 a.m tion? c) Does it b verse each fla	n., and every to bear approval I at and every p	wo hours durabel of Under	ing the day? rwriters' Labo ble to him?	ratories? .	
	obt	TOMATIC FIRE Da										
22.	PAI	RTIAL AUTOMA i	CSPHINKLEH									
				of lesign?				OMMENTS				
23.	(a)	HOUSEKEEPING If so, describe										
	(b)	NEIGHBOURHOO										
	(c)	OPINION OF RIS	K – Excellent	□; Goo	od □; Av	erage (XI)	Poor □,					
206:	(d) 2/9-7	APPROXMATE A	GE OF BUILD	ing –7	1 12	, years.	Additions	NIL				(Over)

Page: 9 Project Name: Phase I ESA

ENVIROSCAN Report

Survey for Rating Fire-Resistive Risks Report - 1968
Apartment Building 3480 Havenwood Drive
Mississauga ON a

Requested by:

LauraLee Harvey
Date Completed: Oct 8, 2015 12:13:24



OPTA INFORMATION INTELLIGENCE

Survey for Rating Fire-Resistive Risks Report - 1968 Apartment Building 3480 Havenwood Drive Mississauga ON a

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Roof [

Floors .

Canadian Underwriters' Association

SURVEY FOR RATING FIRE-RESISTIVE RISKS

Questions and diagram must be completed and the form signed by the owner, occupant or architect of the building Counsed by Apt.

No. of honos 143 units Is building completely finished and out of workmen's hands? YES OCCUPANCY Give occupancy, kind of work, processes, machinery and number of hands on each floor LATING, STORAGE WOLKERS, 7 Opt wints 80+-PK CONSTRUCTION OF BUILDING 1. TYPE OF CONSTRUCTION- Floors & Roof Carried on: (a) Skeleton Steel Framework (d) Bearing 'Valls & Steel Columns (b) Reinforced Concrete, Framework (e) Steel on E'nel Will's & Roof (c) Bearing Walls & Partitions (f) Of at C. sair of in (Decorbe fully) 7. WALLS - State construction of external walls. If bearing walls give thickness of walls in inches at each floor 3. ROOF AND FLOOR - Materials Roof Floors L (a) Concrete, reinforced - Poured in Nace inches thick Roof Floors (b) Concrete, on metal pan - Poured in place inches thick Roof (c) Concrete, Precast Units inches thick ... (Name of Manufacturer) root [Otherwise (d) Steel Deck, Construction #1 If Construction #1 State method of attaching insulation to steel deck Mechanical Fasteners -whesive

If adhesive state trade name.

(e) Other Materials - Describe and Show Thickness

ROOF AND FLOOR -	Method of support -	
Roaf 🔲	Floors 🔲	(a) Unprotected Steel Begins.
Roof 🗍	Floors 🔲	(b) Steel Beams Protected by inches of
Roof []	Floors 🕡 🕒	(c) Reinforced Conc. Carath - Poured in place.
Roof	Floors 🗍	(d) Precast Concrete Structural Units inches thick (Name of Manufacturer)
Roof 🗀	Floors 🗍	(e) Bearing Walls Only. No Supporting Steel:
If building is composed	d of more than one type of	f construction, wentify sections of floor involving each type and indicate on plan.
(a) is there any roof s	pace - «ceeding 3 feet in he	eight? NO. If so, for what purpose is it used?
How is access rbi	tained thereto?	If by trap or door, describe type
(b) Are all skylights of	wired glass in metal frami	nes?
(c) Is there any wood	in roof, louvres, ventilators	rs or skylights; if so give details $\mathcal{N}_{\mathcal{O}}$
(d) Is there a wood ro	of laid over an incombustil	ible one? NO If so how is it supported?
(e) If so, what is the r	paximum and minimum hel	light of this above the incombigable 1927
(f) is the incombustible	e roof broken by texas, loc	puyres, ventilator, trapdoor (kylim), suir, elevator, other shafts?
is so, what is the c	construction of the sides thr	buyres, ventilator, trapdoor (\$41000), stuit, alevator, other shafts? SC KAC DOORS, brough roof space?
	하는 사람들은 사람들은 사람들이 하는 것 같아. 사람들이 보면 보다 같아.	offs to the roof wate? Seer the each separately.
Brick, el	levator Mach Hov earing hour? YES	or, or Penthouse of the roof? $7 \in S$ If so, given dimensions, construction and occupancy $186y.39$ and is access obtained? $S TA B S TO B S S S S$ So If so, on which storeys? $G \cap G \cup A S TO F S S S S S S S S S S S S S S S S S S $
4. STEEL COLUMNS AND	BEAMS - Are they fireproof	ofed? 11. 11 "Yes" state nature and thickness of such protection."
(a) Columns		
(b) Beams.	an the way a self-	
		FLOOR OPENINGS
5. STAIRWAYS - How mo	any, and state from which	PLOOR OPENINGS 157 10 10 10 10 10 10 10 10 10 10 10 10 10
Is there an enclosure of	· · · · · · · · · · · · · · · · · · ·	If so, describe construction of enclosure, and the doors, and whether doors are self-closing.
on H	ics encl	osures, SIE Kolmerae doors
o. ELEVATORS - How ma	ny, and state from which t	100- 10 which? 2 - 1 - 0 - 135 - 1 + 29
is there on enclosure of	around them? PE3	If so, describe construction of of enclosure, and the doors, and whether doors are self-closing
ALUM. LINE	OCon.	chute with S/C /etal doors
CHUTES, VENTS, DUMB	WAITERS & BELT HOLES &	& OTHER FLOOR OPENINGS - Give size, construction of enclosure (if any), type of door (if any), and whether self-classing,
stating which floors or	e cut by each	2 by 2 , con chute, 5/c metal dear
	9000	and to 8
	V	
. HEATING AND VENTIL	ATING DUCTS - Are there	any?
(b) Give construction o		(c) State whether separate duct to each floor without communication to other floors.
. HEIGHT — State number	r of floors and whether the	ere is a basement $9570R1E5$, 8657 .
APFA - Civa regular 0	per dimensions (E 6	0 64276 = 16 200 p.
AREA - Give ground the	our dimensions	

11. INTERIOR FINISH -State separately for each floor, finish and method of attachment to walls and ceiling (If more than one type of filinish is present on any one floor, state percentage of each lst 6th 2nd 4th Sth 3rd (a) Walls (b) Ceilings (c) Partitions State extent of any wood partitions, or partitions having wood supports in square feet separately for each floor:— (d) Is there any other inside or outside combustible finish or trim other than above? Describe fully...... 12. HEATING - What is the system of heating the building? Hot was the Where is heating plant located? Grow Is it in fire-resistive room with standard fire door? Y = 5 Are there any stoves; if so, how many and where located A Do any heating devices vent otherwise than to brick or concrete chimney; if so, give details What fuel is used? Fixe (O) (13. ELECTRIC WIRING - All wiring is in Rigid Conduit Otherwise [Are all circuits protected by type "S" tamper resisting fuses or non-interchangeable circuit breakers? 14. POWER - Is any used? YES If so, what kind? FIECTOIC Total Horse Power? Over 1 14. P. What used for? Building Scalets If gasoline engine, state method of ignition, location and capacity of supply, tank, whether feed is pressure or gravity, quantity of gasoline in engine. clearly on diagram (d) If not, describe type of doors on each opening PUBLIC PROTECTION Limite 17. FIRE DEPARTMENT - State distance to the negrest fire station..... 100' 7 170' Give size of main 5 18. HYDRANTS - What is the distance to the nearest two hydrants?..... INTERNAL PROTECTION 19. Show number units for each floor: 14 2nd 3rd 4th 5th 6th Extgrs. 21/2 Gal. Class A Extgrs Class B & C Stand Pipe & Hose 20. WATCHMAN - Is there a Watchman making rounds of the whole premises, nights, Sundays, holidays, and at all times when plant is not in operation, rounds being made not less than once an hour during the right, i.e. from 6 p.m. to 6 a.m., and every two hours during the day?

(c) Does it bear approval label of Underwriters' Laboratories

(a) Does he use a portable clock, electric detector, or report to central station?

(d) Are the stations sufficient and so located that the Watchman must traverse each flat and every portion be visible to him?....

21. AUTOMATIC FIRE DETECTION SYSTEM - If such system is present provide details on questionnaire obtainable from Canadian Underwriters' Association. In Terma

Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Siteplan Report - 1981 Apartment Building 3480 Havenwood Drive Mississauga ON a

Requested by: LauraLee Harvey Date Completed: Oct 8, 2015 12:13:24



Siteplan Report - 1981 Apartment Building 3480 Havenwood Drive Mississauga ON a

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	williams fort	(Scale 1" =	DIAGRAI = 50° XI, or NORTH	1" = 100'	[]))				
Inform subject see th releas	ocument is owned by Opta nation Intelligence Inc. and is et to copyright protection. Please e purchase order relating to the e of this document for complete and conditions.	8				64 (150mm	w)			
WEST	AROVE GROUND AND UNDER GROUND PARKING NO COMMUNICATION TO BLOG.				3480	HAVENWOOD DRIVE	¢			EAST
EX	POSURE: Note - These questions mus									
2062/	NORTH SILLE IT. SOUTH OF EN EAST STILLET WEST OF EN Requested by: Frank	" " " "	Page 4	Signature of	" "	" " "	Ha-c	WEDWOOD IARKINX) Derv	E

Project Name: Phase I ESA

Project #: 109029

ENVIROSCAN Report

Siteplan Report - 1968 Apartment Building 3480 Havenwood Drive Mississauga ON a

Requested by: LauraLee Harvey Date Completed: Oct 8, 2015 12:13:24



Siteplan Report - 1968 Apartment Building 3480 Havenwood Drive Mississauga ON a

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(Nate: - A diagram is not required if the Risk and all property within 100 feet is exactly as shown on the insurance plan.)

Show all Buildings within 50 feet of the Risk and describe their occupancy, show also any openings between adjoining Buildings and all exposed Windows.

Show location of Hydrants

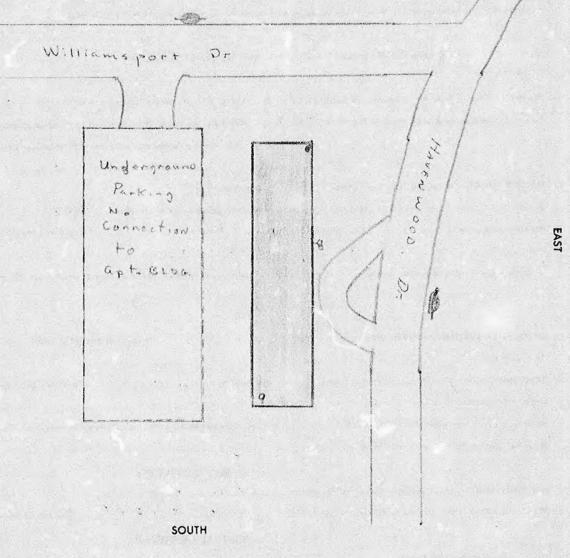
Show Frame Buildings with BLACK, Brick Building with RED, Stone or Concrete Buildings with BLUE and Brick Veneered, Brick Nogged or Metal Clad Buildings with DOTTED RED lines for which purpose a red pencil can be used. Be sure to state exact distance between buildings shown.

Please Draw Diagram at a scale of 50 feet = 1 inch (same as the Insurance Plans).

NOTE.

NORTH

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EXPOSURE: Note - These questions must be answered fully.

North Street ft. to build	ing built	ofstorie	s high,	occupied	as
South 10 t "			"	, "	
East Street "			"		
West / 0 + "			"	"	·
			11 40000	the besie	of rating to be given by the CILA

I hereby state that the above questions are fully and correctly answered, and agree that they shall form

Dec 13 ,106 8 SIGNATURE

WEST

APPENDIX E EcoLog ERIS Report



DATABASE REPORT

Project Property: 3480 Havenwood Drive and 1485

Williamsport Drive, Mississauga, Ontario

3480 Havenwood Dr

Mississauga ON L4X2M8

Project No: 207470

Report Type: Quote - Custom-Build Your Own Report

Order No: 20170623007
Requested by: Pinchin Ltd

Date Completed: June 28, 2017

Environmental Risk Information Services

A division of Glacier Media Inc.

P: 1.866.517.5204 E: info@erisinfo.com

www.erisinfo.com

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Executive Summary

Property Information:

Project Property: 3480 Havenwood Drive and 1485 Williamsport Drive, Mississauga, Ontario

3480 Havenwood Dr Mississauga ON L4X2M8

Order No: 20170623007

Project No: 207470

Order Information:

Order No: 20170623007

Date Requested: June 23, 2017

Requested by: Pinchin Ltd

Report Type: Quote - Custom-Build Your Own Report

Additional Products:

Topographic MapNational Topographic Maps

Topographic Map ANSI Map & Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Υ	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Υ	0	0	0
ANDR	Anderson's Waste Disposal Sites	Υ	0	0	0
AUWR	Automobile Wrecking & Supplies	Υ	0	0	0
BORE	Borehole	Υ	0	12	12
CA	Certificates of Approval	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Υ	0	0	0
CHEM	Chemical Register	Υ	0	0	0
CNG	Compressed Natural Gas Stations	Υ	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Υ	0	0	0
CONV	Compliance and Convictions	Υ	0	0	0
CPU	Certificates of Property Use	Υ	0	0	0
DRL	Drill Hole Database	Υ	0	0	0
EASR	Environmental Activity and Sector Registry	Υ	0	0	0
EBR	Environmental Registry	Υ	0	0	0
ECA	Environmental Compliance Approval	Υ	0	0	0
EEM	Environmental Effects Monitoring	Υ	0	0	0
EHS	ERIS Historical Searches	Υ	3	11	14
EIIS	Environmental Issues Inventory System	Υ	0	0	0
EMHE	Emergency Management Historical Event	Υ	0	0	0
EXP	List of TSSA Expired Facilities	Υ	0	9	9
FCON	Federal Convictions	Υ	0	0	0
FCS	Contaminated Sites on Federal Land	Υ	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Υ	0	0	0
FST	Fuel Storage Tank	Υ	0	4	4
FSTH	Fuel Storage Tank - Historic	Υ	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Υ	0	17	17
GHG	Greenhouse Gas Emissions from Large Facilities	Υ	0	0	0
HINC	TSSA Historic Incidents	Υ	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0

Database	<i>Nam</i> e	Searched	Project Property	Boundary to 0.25km	Total
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Υ	0	0	0
NDSP	National Defense & Canadian Forces Spills	Υ	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Υ	0	0	0
NEBI	National Energy Board Pipeline Incidents	Υ	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Υ	0	0	0
NPCB	National PCB Inventory	Υ	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Υ	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Υ	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PINC	TSSA Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	2	2
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	0	0
RST	Retail Fuel Storage Tanks	Y	0	5	5
SCT	Scott's Manufacturing Directory	Υ	1	5	6
SPL	Ontario Spills	Y	0	2	2
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Υ	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	Υ	0	6	6
		Total:	4	77	81

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		1485 Williamsport Drive & 3480 Havenwood Drive MISSISSAUGA ON	-/0.0	-0.37	<u>20</u>
<u>2</u>	SCT	RFID InfoTek	1485 Williamsport Dr Suite 703 Mississauga ON L4X 1T6	-/0.0	0.00	<u>20</u>
<u>3</u>	EHS		1485 Williamsport Dr Mississauga ON L4X1T6	-/0.0	0.00	<u>20</u>
<u>4</u>	EHS		3480 Havenwood Dr Mississauga ON L4X2M8	-/0.0	0.00	<u>21</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u> *	EHS		1470 Williamsport Drive Mississauga ON	SSE/44.9	-0.98	<u>21</u>
<u>6</u>	GEN	Peel Condominium Corporation No. 151	1395 Williamsport Drive Management Office	SW/48.2	1.44	<u>21</u>
<u>6</u>	GEN	Peel Condominium Corporation No. 151	Mississauga ON L4X 2T4 1395 Williamsport Drive Management Office	SW/48.2	1.44	<u>21</u>
<u>7</u> *	EHS		Mississauga ON L4X 2T4 3455 Havenwood Drive Mississauga ON L4X 1S1	NNE/55.4	0.49	<u>22</u>
<u>7</u>	EHS		3455 Havenwood Drive Mississauga ON L4X 2M7	NNE/55.4	0.49	<u>22</u>
<u>8</u> *	WWIS		MISSISSAUGA ON	E/75.2	-3.28	<u>22</u>
<u>9</u>	WWIS		MISSISSAUGA ON	E/84.3	-3.01	<u>24</u>
<u>10</u>	EHS		3516 Havenwood Dr Mississauga ON L4X2M9	NNW/88.8	2.00	<u>26</u>
<u>11</u>	GEN	Peel Condominium Corporation Number151	1335,1395,1455 Williamsport Dr. Mississauga ON L4X 2T4	W/90.6	3.44	<u>26</u>
<u>12</u>	BORE		ON	SE/105.8	-4.05	<u>27</u>
<u>13</u>	BORE		ON	SE/108.2	-3.94	<u>27</u>
<u>14</u>	BORE		ON	ESE/109.4	-4.16	<u>28</u>
<u>15</u>	BORE		ON	S/114.4	0.03	<u>28</u>
<u>16</u>	PES	PRO-CUT PROPERTY MAINTENANCE	2-3415 DIXIE RD, SUITE 324 MISSISSAUGA ON L4Y 4J6	SSW/123.1	-0.04	<u>29</u>
<u>16</u>	SCT	John Headley Lennon Music Ltd.	3415 Dixie Rd Unit 2 PO Box 526 Mississauga ON L4Y 4J6	SSW/123.1	-0.04	<u>29</u>
<u>16</u>	SCT	Mail Boxes Etc.	3415 Dixie Rd Unit 2 Mississauga ON L4Y 4J6	SSW/123.1	-0.04	<u>29</u>
<u>16</u>	SCT	Parzee & Associates Inc.	3415 Dixie Rd Unit 2 Suite 114 Mississauga ON L4Y 2B1	SSW/123.1	-0.04	<u>30</u>
<u>16</u>	SCT	The UPS Store	3415 Dixie Rd Unit 2 Mississauga ON L4Y 2B1	SSW/123.1	-0.04	<u>30</u>
<u>16</u>	SCT	Gloria Network	3415 Dixie Rd Unit 2 Suite 339 Mississauga ON L4Y 4J6	SSW/123.1	-0.04	<u>31</u>
<u>17</u>	BORE		ON	NW/148.1	3.51	<u>31</u>
<u>18</u>	GEN	Dixie X-ray Associates	201-3461 Dixie Road Mississauga ON L4Y3X4	SW/149.3	2.44	<u>32</u>
<u>18</u>	GEN	A.Voudouris DPC	3461 Dixie Road Suite 401 Mississauga ON L4Y 3X4	SW/149.3	2.44	<u>32</u>
<u>19</u>	GEN	CANADIAN MEDICAL LABORATORIES LIMITED	3461 DIXIE ROAD MISSISSAUGA ON L4Y 3X4	SW/153.5	2.06	<u>32</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	GEN	CANADIAN MEDICAL LABORATORIES	3461 DIXIE ROAD MISSISSAUGA ON L4Y 3X4	SW/153.5	2.06	<u>33</u>
<u>20</u>	BORE		ON	NNW/154.2	3.03	<u>33</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	S/175.7	-1.60	<u>33</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	S/175.7	-1.60	<u>34</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	S/175.7	-1.60	<u>34</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	S/175.7	-1.60	<u>34</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	S/175.7	-1.60	<u>34</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>35</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>35</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>35</u>
<u>21</u>	EXP	1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>35</u>
<u>21</u>	FST	1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>36</u>
<u>21</u>	FST	1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>36</u>
<u>21</u>	FST	1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>36</u>
<u>21</u>	FST	1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>36</u>
<u>21</u>	FSTH	1265172 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>37</u>
<u>21</u>	FSTH	1265172 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>37</u>
<u>21</u>	GEN	Husky Oil Operations Ltd	3405 Dixie Road Mississauga ON L4Y2A9	S/175.7	-1.60	<u>38</u>
<u>21</u>	PRT	1062730 ONTARIO INC MR IOFFE	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>38</u>
<u>21</u>	PRT	1062730 ONTARIO INC VLADIMIR LOCHTCHAKOV	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	S/175.7	-1.60	<u>38</u>
<u>21</u>	RST	SUNOCO DIXIE & BLOOR	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	S/175.7	-1.60	<u>38</u>
<u>21</u>	RST	DIXIE-BLOOR SERVICE	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	S/175.7	-1.60	<u>39</u>
<u>21</u>	RST	DIXIE-BLOOR SERVICE	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>39</u>
<u>21</u>	RST	SUNOCO DIXIE & BLOOR	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	S/175.7	-1.60	<u>39</u>
<u>22</u>	BORE		ON	NW/187.1	3.33	<u>39</u>
<u>23</u>	EHS		3370 Havenwood Drive Mississauga ON L4X 2M4	ESE/187.6	-6.05	<u>40</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>24</u>	EHS		1560 BLOOR STREET EAST MISSISSAUGA ON	E/191.1	-5.00	<u>40</u>
<u>25</u>	WWIS		Mississauga ON	S/194.6	-2.01	<u>40</u>
<u>26</u>	BORE		ON	WNW/195.1	7.01	<u>49</u>
<u>27</u>	WWIS		Mississauga ON	S/208.8	-3.94	<u>49</u>
28	WWIS		Mississauga ON	S/209.6	-3.94	<u>51</u>
<u>29</u>	WWIS		MISSISSAUGA ON	S/209.9	-3.94	<u>53</u>
<u>30</u>	BORE		ON	WNW/218.7	7.00	<u>55</u>
<u>31</u>	CA	PETRO CANADA INC. (SEE 8-3302/3330-89)	1440 BLOOR STREET MISSISSAUGA CITY ON L4X 1R5	SSE/219.8	-3.96	<u>55</u>
<u>31</u>	EHS		1440 Bloor Street Mississauga ON L4X 1R5	SSE/219.8	-3.96	<u>56</u>
<u>31</u>	GEN	TAPES INVESTMENTS LTD. C/O BERKLEY PROPERTY MANAGEMENT INC.	1440 BLOOR STREET MISSISSAUGA ON L4X 1R5	SSE/219.8	-3.96	<u>56</u>
<u>31</u>	GEN	PETRO-CANADA INC. 30-545	1440 BLOOR ST. EAST, MISSISSAUGA C/O 5140 YONGE ST. NORTH YORK ON M2N 6L6	SSE/219.8	-3.96	<u>56</u>
<u>31</u>	GEN	PETRO-CANADA INC.	1440 BLOOR ST. EAST, MISSISSAUGA C/O 5140 YONGE ST.	SSE/219.8	-3.96	<u>57</u>
<u>31</u>	RST	PETROLEUM & INDUSTRIAL SUPPLY CO-CANADA	NORTH YORK ON M2N 6L6 1440 BLOOR ST MISSISSAUGA ON L4X 1R5	SSE/219.8	-3.96	<u>57</u>
<u>32</u>	EHS		1440 Bloor Street Mississauga ON	SSE/230.3	-4.52	<u>57</u>
<u>33</u>	BORE		ON	SSE/233.6	-5.70	<u>57</u>
34	BORE		ON	WNW/235.6	7.98	<u>58</u>
<u>35</u>	EHS		3450 Dixie Road Mississauga ON	SW/236.5	1.03	<u>58</u>
<u>36</u>	EHS		3450 Dixie Road Mississauga ON	SW/237.4	0.96	<u>59</u>
<u>37</u>	GEN	PEEL BOARD OF EDUCATION	GLENHAVEN SR. PUBLIC SCHOOL 3570 HAVENWOOD DRIVE	NW/243.8	5.92	<u>59</u>
<u>37</u>	GEN	GLENHAVEN SR. PUBLIC SCHOOL	MISSISSAUGA ON L4X 2M9 PEEL BOARD OF EDUCATION 3570 HAVENWOOD DRIVE	NW/243.8	5.92	<u>59</u>
<u>37</u>	GEN	PEEL DISTRICT SCHOOL BOARD	MISSISSAUGA ON L4X 2M9 GLENHAVEN SR. PUBLIC SCHOOL 3570 HAVENWOOD DRIVE	NW/243.8	5.92	<u>60</u>
<u>37</u>	GEN	PEEL DISTRICT SCHOOL BOARD	MISSISSAUGA ON L4X 2M9 GLENHAVEN SENIOR PUBLIC SCHOOL 3570 HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9	NW/243.8	5.92	<u>60</u>
<u>37</u>	GEN	PEEL DISTRICT SCHOOL BOARD	3570 Havenwood Drive MISSISSAUGA ON L4X 2M9	NW/243.8	5.92	<u>60</u>
<u>37</u>	GEN	GLENHAVEN SR. PUBLIC SCHOOL 30-247	PEEL BOARD OF EDUCATION 3570 HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9	NW/243.8	5.92	<u>61</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
38	BORE		ON	E/245.6	-6.37	<u>61</u>
<u>39</u>	SPL	UNKNOWN	COOKSVILLE CREEK BLOOR BETWEEN DIXIE AND TOMKEN MISSISSAUGA CITY ON	S/246.7	-3.35	<u>62</u>
<u>40</u>	EHS		1560 Bloor St East Mississauga ON L4X 1R8	E/248.1	-5.93	<u>62</u>
<u>40</u>	SPL	Enbridge Gas Distribution Inc.	1560 Bloor St, Unit 141 Mississauga ON	E/248.1	-5.93	<u>63</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2014 has found that there are 12 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
	ON	105.8	<u>12</u>
	ON	108.2	<u>13</u>
	ON	109.4	<u>14</u>
	ON	114.4	<u>15</u>
	ON	148.1	<u>17</u>
	ON	154.2	<u>20</u>
	ON	187.1	<u>22</u>
	ON	195.1	<u>26</u>
	ON	218.7	<u>30</u>
	ON	233.6	<u>33</u>
	ON	235.6	<u>34</u>
		245.6	<u>38</u>
	ON		_

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 1 CA site(s) within approximately 0.25 kilometers of the project property.

Order No: 20170623007

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
PETRO CANADA INC. (SEE 8-3302/3330-89)	1440 BLOOR STREET MISSISSAUGA CITY ON L4X 1R5	219.8	<u>31</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 2016 has found that there are 14 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
	1485 Williamsport Drive & 3480 Havenwood Drive MISSISSAUGA ON	0.0	<u>1</u>
	1485 Williamsport Dr Mississauga ON L4X1T6	0.0	<u>3</u>
	3480 Havenwood Dr Mississauga ON L4X2M8	0.0	<u>4</u>
	1470 Williamsport Drive Mississauga ON	44.9	<u>5</u>
	3455 Havenwood Drive Mississauga ON L4X 2M7	55.4	<u>7</u>
	3455 Havenwood Drive Mississauga ON L4X 1S1	55.4	<u>7</u>
	3516 Havenwood Dr Mississauga ON L4X2M9	88.8	<u>10</u>
	3370 Havenwood Drive Mississauga ON L4X 2M4	187.6	<u>23</u>
	1560 BLOOR STREET EAST MISSISSAUGA ON	191.1	<u>24</u>
	1440 Bloor Street Mississauga ON L4X 1R5	219.8	<u>31</u>
	1440 Bloor Street Mississauga ON	230.3	<u>32</u>
	3450 Dixie Road Mississauga ON	236.5	<u>35</u>
	3450 Dixie Road Mississauga ON	237.4	<u>36</u>
	1560 Bloor St East Mississauga ON L4X 1R8	248.1	<u>40</u>

EXP - List of TSSA Expired Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 9 EXP site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1265172 ONTARIO INC O/A HUSKY	3405 DIXIE RD MISSISSAUGA ON	175.7	<u>21</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 4 FST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1659183 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</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.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
1265172 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1265172 ONTARIO INC	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Sep 2016 has found that there are 17 GEN site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
Peel Condominium Corporation No. 151	1395 Williamsport Drive Management Office Mississauga ON I 4X 2T4	48.2	<u>6</u>

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
Peel Condominium Corporation No. 151	1395 Williamsport Drive Management Office Mississauga ON L4X 2T4	48.2	<u>6</u>
Peel Condominium Corporation Number151	1335,1395,1455 Williamsport Dr. Mississauga ON L4X 2T4	90.6	<u>11</u>
Dixie X-ray Associates	201-3461 Dixie Road Mississauga ON L4Y3X4	149.3	<u>18</u>
A.Voudouris DPC	3461 Dixie Road Suite 401 Mississauga ON L4Y 3X4	149.3	<u>18</u>
CANADIAN MEDICAL LABORATORIES LIMITED	3461 DIXIE ROAD MISSISSAUGA ON L4Y 3X4	153.5	<u>19</u>
CANADIAN MEDICAL LABORATORIES	3461 DIXIE ROAD MISSISSAUGA ON L4Y 3X4	153.5	<u>19</u>
Husky Oil Operations Ltd	3405 Dixie Road Mississauga ON L4Y2A9	175.7	<u>21</u>
PETRO-CANADA INC.	1440 BLOOR ST. EAST, MISSISSAUGA C/O 5140 YONGE ST.	219.8	<u>31</u>
PETRO-CANADA INC. 30- 545	NORTH YORK ON M2N 6L6 1440 BLOOR ST. EAST, MISSISSAUGA C/O 5140 YONGE ST. NORTH YORK ON M2N 6L6	219.8	<u>31</u>
TAPES INVESTMENTS LTD. C/O BERKLEY PROPERTY MANAGEMENT INC.	1440 BLOOR STREET MISSISSAUGA ON L4X 1R5	219.8	<u>31</u>
PEEL DISTRICT SCHOOL BOARD	3570 Havenwood Drive MISSISSAUGA ON L4X 2M9	243.8	<u>37</u>
PEEL DISTRICT SCHOOL BOARD	GLENHAVEN SENIOR PUBLIC SCHOOL 3570 HAVENWOOD DRIVE	243.8	<u>37</u>
PEEL DISTRICT SCHOOL BOARD	MISSISSAUGA ON L4X 2M9 GLENHAVEN SR. PUBLIC SCHOOL 3570 HAVENWOOD DRIVE	243.8	<u>37</u>
GLENHAVEN SR. PUBLIC SCHOOL	MISSISSAUGA ON L4X 2M9 PEEL BOARD OF EDUCATION 3570 HAVENWOOD DRIVE	243.8	<u>37</u>
PEEL BOARD OF EDUCATION	MISSISSAUGA ON L4X 2M9 GLENHAVEN SR. PUBLIC SCHOOL 3570 HAVENWOOD DRIVE	243.8	<u>37</u>
GLENHAVEN SR. PUBLIC SCHOOL 30-247	MISSISSAUGA ON L4X 2M9 PEEL BOARD OF EDUCATION 3570 HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9	243.8	<u>37</u>

PES - Pesticide Register

A search of the PES database, dated 1988-Oct 2016 has found that there are 1 PES site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
PRO-CUT PROPERTY MAINTENANCE	2-3415 DIXIE RD, SUITE 324 MISSISSAUGA ON L4Y 4J6	123.1	<u>16</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 2 PRT site(s) within approximately 0.25 kilometers of the

project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
1062730 ONTARIO INC MR IOFFE	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
1062730 ONTARIO INC VLADIMIR LOCHTCHAKOV	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	175.7	<u>21</u>

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999 - Oct 2016 has found that there are 5 RST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
DIXIE-BLOOR SERVICE	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	175.7	<u>21</u>
DIXIE-BLOOR SERVICE	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
SUNOCO DIXIE & BLOOR	3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	175.7	<u>21</u>
SUNOCO DIXIE & BLOOR	3405 DIXIE RD MISSISSAUGA ON L4Y2A9	175.7	<u>21</u>
PETROLEUM & INDUSTRIAL SUPPLY CO-CANADA	1440 BLOOR ST MISSISSAUGA ON L4X 1R5	219.8	<u>31</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 6 SCT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
RFID InfoTek	1485 Williamsport Dr Suite 703 Mississauga ON L4X 1T6	0.0	<u>2</u>
The UPS Store	3415 Dixie Rd Unit 2 Mississauga ON L4Y 2B1	123.1	<u>16</u>
John Headley Lennon Music Ltd.	3415 Dixie Rd Unit 2 PO Box 526 Mississauga ON L4Y 4J6	123.1	<u>16</u>
Mail Boxes Etc.	3415 Dixie Rd Unit 2 Mississauga ON L4Y 4J6	123.1	<u>16</u>
Parzee & Associates Inc.	3415 Dixie Rd Unit 2 Suite 114 Mississauga ON L4Y 2B1	123.1	<u>16</u>
Gloria Network	3415 Dixie Rd Unit 2 Suite 339 Mississauga ON L4Y 4J6	123.1	<u>16</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2016 has found that there are 2 SPL site(s) within approximately 0.25 kilometers of the

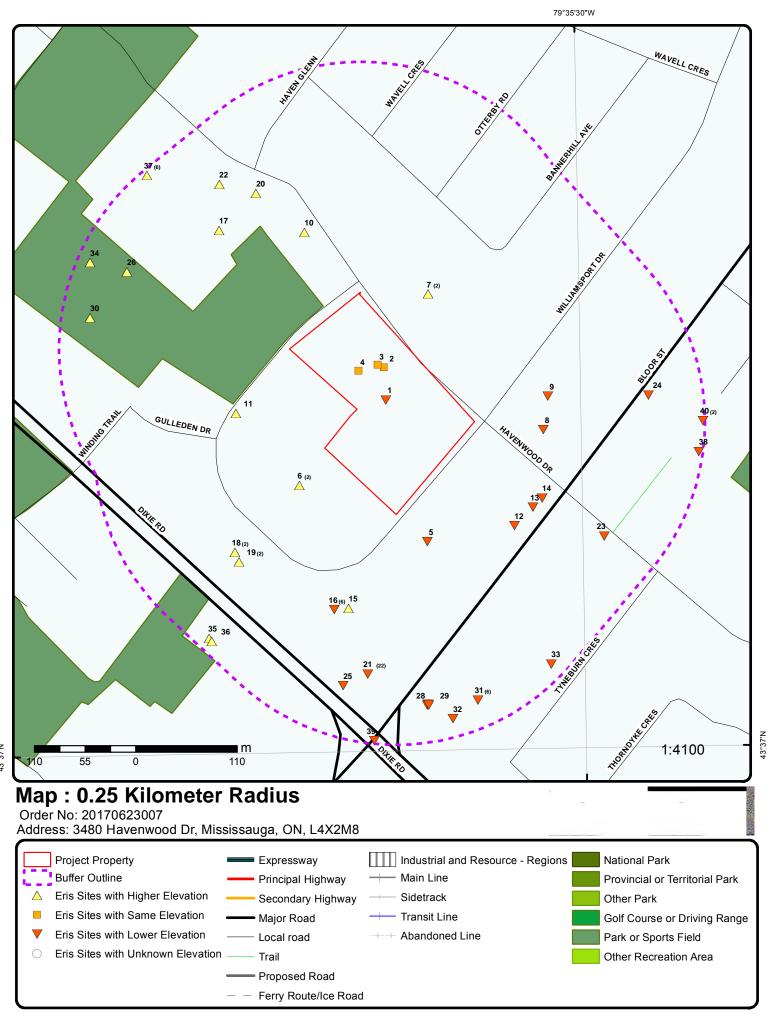
project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
UNKNOWN	COOKSVILLE CREEK BLOOR BETWEEN DIXIE AND TOMKEN	246.7	<u>39</u>
Enbridge Gas Distribution Inc.	MISSISSAUGA CITY ON 1560 Bloor St, Unit 141 Mississauga ON	248.1	<u>40</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30, 2016 has found that there are 6 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
	MISSISSAUGA ON	75.2	<u>8</u>
	MISSISSAUGA ON	84.3	9
	Mississauga ON	194.6	<u>25</u>
	Mississauga ON	208.8	<u>27</u>
	Mississauga ON	209.6	<u>28</u>
	MISSISSAUGA ON	209.9	<u>29</u>



Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
1	1 of 1	-/0.0	139.5	1485 Williamsport Drive & 3480 Havenwood Drive MISSISSAUGA ON	EHS
Postal Code: City: Address2: Address1: Provstate:					
Order No.:		20071009012			
Addit. Info O					
Report Date: Report Type: Search Radio	;	10/12/2007 CAN - Complete Re 0.25	eport		
<u>2</u>	1 of 1	-/0.0	139.8	RFID InfoTek 1485 Williamsport Dr Suite 703 Mississauga ON L4X 1T6	SCT
Established: Plant Size (ft Employment	²) <i>:</i>				
Details Description: SIC/NAICS C	ode:	Other Communicati 334290	ons Equipment Ma	anufacturing	
Description: SIC/NAICS C	ode:	Software Publishers 511210	5		
Description: SIC/NAICS C	ode:	Semiconductor and 334410	Other Electronic (Component Manufacturing	
Description: SIC/NAICS C	ode:	Radio and Televisio 334220	on Broadcasting ar	nd Wireless Communications Equipment Manufacturing	
Description: SIC/NAICS C	ode:	Electronic Compone 417320	ents, Navigational	and Communications Equipment and Supplies Wholesaler-E	Distributors
Description: SIC/NAICS C	ode:	Computer Systems 541510	Design and Relate	ed Services	
<u>3</u>	1 of 1	-/0.0	139.8	1485 Williamsport Dr Mississauga ON L4X1T6	EHS
Postal Code: City: Address2:	•	L4X1T6 Mississauga			
Address1		1485 Williamsport Γ)r		

Order No: 20170623007

20150724030

ON

1485 Williamsport Dr

Address1:

Provstate:

DB Map Key Number of Direction/ Elevation Site Records Distance (m) (m) Addit. Info Ordered:: Report Date: 31-JUL-15 Report Type: Custom Report Search Radius (km): .25 1 of 1 -/0.0 139.8 3480 Havenwood Dr 4 **EHS** Mississauga ON L4X2M8 L4X2M8 Postal Code: City: Mississauga Address2: Address1: 3480 Havenwood Dr Provstate: ON Order No.: 20150724029 Addit. Info Ordered:: Report Date: 29-JUL-15 Report Type: **Custom Report** Search Radius (km): .25 SSE/44.9 5 1 of 1 138.9 1470 Williamsport Drive **EHS** Mississauga ON Postal Code: City: Address2: Address1: Provstate: Order No.: 20130325013 Addit. Info Ordered:: Report Date: 02-APR-13 Report Type: Standard Report Search Radius (km): .25 6 1 of 2 SW/48.2 141.3 Peel Condominium Corporation No. 151 **GEN** 1395 Williamsport Drive Management Office Mississauga ON L4X 2T4 PO Box Num: Status: Country: Generator #: ON3868211 Approval Yrs:: 2010 SIC Code: 531310 SIC Description: Real Estate Property Managers --Details--Waste Code: 251 Waste Description: **OIL SKIMMINGS & SLUDGES** 6 2 of 2 SW/48.2 141.3 Peel Condominium Corporation No. 151 **GEN** 1395 Williamsport Drive Management Office Mississauga ON L4X 2T4 PO Box Num: Status: Country: ON3868211 Generator #:

Order No: 20170623007

07,08

Approval Yrs::

DB Map Key Number of Direction/ Elevation Site Records Distance (m) (m) 531310 SIC Code: SIC Description: Real Estate Property Managers --Details--Waste Code: 251 Waste Description: **OIL SKIMMINGS & SLUDGES** 7 1 of 2 NNE/55.4 140.3 3455 Havenwood Drive **EHS** Mississauga ON L4X 1S1 Postal Code: City: Address2: Address1: Provstate: 20120228008 Order No.: Addit. Info Ordered:: Report Date: 3/7/2012 10:26:56 AM Report Type: Standard Report Search Radius (km): 0.25 NNE/55.4 2 of 2 140.3 3455 Havenwood Drive 7 **EHS** Mississauga ON L4X 2M7 Postal Code: City: Address2: Address1: Provstate: 20060104008 Order No.: Addit. Info Ordered:: Report Date: 1/6/2006 Site Report Report Type: Search Radius (km): 0.25 1 of 1 E/75.2 136.6 8 **WWIS** MISSISSAUGA ON 7252143 Well ID: Lot: Construction Date:: Concession: Primary Water Use:: Test Hole Concession Name: Monitoring Sec. Water Use:: Easting NAD83:: Final Well Status:: Observation Wells Northing NAD83:: Specific Capacity:: Zone:: Municipality: MISSISSAUGA CITY UTM Reliability:: County: PEEL **Bore Hole Information** Bore Hole ID: 1005806518 DP2BR: Code OB: Code OB Description: Open Hole: Date Completed: 13-OCT-15 Remarks:

Order No: 20170623007

17

613586

4830607

North 83:

UTMRC:

Zone: East 83: UTMRC Description: margin of error: 30 m - 100 m

Location Method: UTM83 Org CS:

Elevation: Elevrc:

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

Overburden and Bedrock

Materials Interval

Formation ID: 1005848385 Layer: General Color: **BROWN** Most Common Material: SAND SILT Other Materials:

Other Materials: Formation Top Depth: 0 Formation End Depth: 20

Formation End Depth UOM: ft

1005848386 Formation ID:

Layer: General Color: **GREY** Most Common Material: SAND Other Materials: SILT

Other Materials:

Formation Top Depth: 20 Formation End Depth: 30 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005848394 Layer: 30 Plug From: Plug To: 19 Plug Depth UOM: ft

Plug ID: 1005848395

2 Layer: Plug From: 19 0 Plug To: Plug Depth UOM: ft

1005848396 Plug ID:

Layer:

Plug From: Plug To:

Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 1005848393 D

Method Construction Code:

Method Construction: Direct Push

Other Method Construction:

Pipe Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
 Pipe ID: Casing Numl Comment: Alt Name:	oer:	 1005848384 0			
 Construction	Record - Casing				
Casing ID: Layer: Open Hole of Depth From: Depth To:		1005848389 1 PLASTIC 0 20			
Casing Diam Casing Diam Casing Depti 	eter UOM:	2 inch ft 			
	Record - Screen				
Screen ID: Layer: Slot:		1005848390 1 .10			
Screen Top I Screen End I Screen Mater	Depth: rial:	20 30 5			
Screen Depti Screen Diam Screen Diam	eter UOM:	ft inch 2.25 			
Hole Diamete Hole ID:	er	 1005848387			
Diameter: Depth From: Depth To: Hole Depth U		8 0 30 ft			
Hole Diamete	a oom.	inch 			
9	1 of 1	E/84.3	136.8	MISSISSAUGA ON	wwis
Well ID:	725214	4		Lot:	

Construction Date::

Primary Water Use:: Test Hole Sec. Water Use:: Monitoring Final Well Status:: Observation Wells

Specific Capacity::

MISSISSAUGA CITY Municipality:

County: PEEL

Bore Hole Information

Bore Hole ID: 1005806521 DP2BR:

Code OB:

Code OB Description:

Open Hole:

Date Completed: 13-OCT-15

Remarks:

Zone: 17 613591 East 83: North 83: 4830643 Concession: Concession Name: Easting NAD83:: Northing NAD83::

Zone::

UTM Reliability::

UTMRC: 4

UTMRC Description: margin of error : 30 m - 100 m

Location Method: wwr Org CS: UTM83

Elevation: Elevro:

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

Supplier Comment: Spatial Status:

-

Overburden and Bedrock Materials Interval

_

Formation ID: 1005848411
Layer: 1
General Color: BROWN
Most Common Material: SAND
Other Materials: SILT

Other Materials:
Formation Top Depth: 0
Formation End Depth: 17
Formation End Depth UOM: ft

Formation ID: 1005848412

Layer:2General Color:GREYMost Common Material:SANDOther Materials:SILT

Other Materials:
Formation Top Depth: 17
Formation End Depth: 25
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005848420

 Layer:
 1

 Plug From:
 25

 Plug To:
 14

 Plug Depth UOM:
 ft

Plug ID: 1005848421

 Layer:
 2

 Plug From:
 14

 Plug To:
 0

 Plug Depth UOM:
 ft

Plug ID: 1005848422

Layer: 3

Plug From: Plug To:

Plug Depth UOM: ft

Method of Construction & Well

Use --

Method Construction ID: 1005848419

Method Construction Code: D

Method Construction: Direct Push

Other Method Construction:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Pipe Informa	tion				
Pipe ID: Casing Num Comment: Alt Name:	ber:	1005848410 0			
	n Record - Casing				
 Casing ID:		 1005848415			
Layer: Open Hole o		1 PLASTIC			
Depth From: Depth To:		0 15			
Casing Diam Casing Diam Casing Dept	eter UOM:	2 inch ft			
 Construction	n Record - Screen				
Screen ID: Layer:		 1005848416 1			
Slot: Screen Top		110 15			
Screen End Screen Mate Screen Dept	rial: h UOM:	25 5 ft			
Screen Diam Screen Diam		inch 2.25 			
Hole Diamete	er				
Hole ID: Diameter: Depth From:		1005848413 8 0			
Depth To: Hole Depth U	ЈОМ:	25 ft inch			
<u>10</u>	1 of 1	NNW/88.8	141.9	3516 Havenwood Dr Mississauga ON L4X2M9	EHS
Postal Code	;	L4X2M9 Mississauga			
Address2: Address1: Provstate:		3516 Havenwood Dr ON			
Order No.: Addit. Info O		20160226101			
Report Date: Report Type Search Radi		04-MAR-16 Standard Report .25			
11	1 of 1	W/90.6	143.3	Peel Condominium Corporation Number151 1335,1395,1455 Williamsport Dr. Mississauga ON L4X 2T4	GEN
PO Box Num Status: Country:	ı:				

Number of Direction/ Elevation Site DΒ Map Key Records Distance (m) (m)

ON9961765 Generator #: Approval Yrs::

SIC Code: SIC Description: 02,03,04

--Details--

Waste Code: 252

Waste Description: WASTE OILS & LUBRICANTS

1 of 1 SE/105.8 135.8 12 **BORE** ON

643932 Borehole Borehole ID: Type:

Use: Geotechnical/Geological Investigation Status::

Drill Method:: Power auger UTM Zone:: 17 4830503 Easting:: 613555 Northing:: Location Accuracy:: Orig. Ground Elev m:: 138 Elev. Reliability Note:: DEM Ground Elev m:: 136

5 Total Depth m:: Primary Name:: Township:: Concession:: Municipality: Lot::

MAY-1967 Completion Date:: Static Water Level:: -999.9

Not Used Sec. Water Use:: Primary Water Use::

--Details--

Stratum ID: 218505668 Top Depth(m):

Bottom Depth(m): SAND-MEDIUM, SILT. BROWN, FLUVIO-2.3 Stratum Desc:

GLACIAL, DENSE, AGE GLACIAL.

Stratum ID: 218505669 Top Depth(m):

Bottom Depth(m): 5.0 Stratum Desc: SAND-MEDIUM, SILT. BROWN, FLUVIO-

GLACIAL, VERY DENSE, AGE GLACIAL.

0000001700075032GLACIAL.

13 1 of 1 SE/108.2 135.9 **BORE** ON

643931 Borehole ID: Type: **Borehole**

Geotechnical/Geological Investigation Use: Status::

Drill Method:: Power auger UTM Zone:: 17 Easting:: 613575 Northing:: 4830523 Orig. Ground Elev m:: Location Accuracy:: 137

DEM Ground Elev m:: Elev. Reliability Note:: 135 Total Depth m:: 6.4 Primary Name::

Township:: Concession:: Lot:: Municipality:

Static Water Level:: MAY-1967 Completion Date:: -999.9

Primary Water Use:: Not Used Sec. Water Use::

--Details--

Stratum ID: 218505662 Top Depth(m):

SAND-MEDIUM. BROWN, FLUVIO-GLACIAL, Bottom Depth(m): Stratum Desc: 0.6

AGE GLACIAL.

Stratum ID: 218505663 Top Depth(m): 0.6

SILT, SAND, STONES, GRAVEL. Bottom Depth(m): 1.0 Stratum Desc:

BROWN, GREY, AGE GLACIAL.

Order No: 20170623007

Stratum ID: 218505664 Top Depth(m):

Stratum Desc: SILT, SAND, STONES, GRAVEL. Bottom Depth(m):

Map Key	Number Records		Direction/ Distance (m)	Elevation (m)	Site	DB
						BROWN,HARD,AGE GLACIAL.
Stratum ID: Bottom Depth	n(m):	218505665 2.7			Top Depth(m): Stratum Desc:	1.5 SILT,SAND,STONES, GRAVEL. BROWN,STIFF,AGE GLACIAL.
Stratum ID: Bottom Depth	n(m):	218505666 5.5			Top Depth(m): Stratum Desc:	2.7 SAND-MEDIUM,SILT. BROWN,FLUVIO- GLACIAL,STIFF, AGE GLACIAL.
Stratum ID: Bottom Depth	n(m):	218505667 6.4			Top Depth(m): Stratum Desc:	5.5 SAND-MEDIUM. BROWN,FLUVIO-GLACIAL, VERY DENSE,AGE GLACIAL. 00032028000500210009001300180029

14 1 of 1 ESE/109.4 135.7 **BORE** ON Borehole ID: 643930 Type: Borehole Status:: Use: Geotechnical/Geological Investigation Drill Method:: Power auger UTM Zone:: 17 Easting:: 613585 Northing:: 4830533 Location Accuracy:: Orig. Ground Elev m:: 137 Elev. Reliability Note:: DEM Ground Elev m:: 136 6.6 Total Depth m:: Primary Name:: Township:: Concession:: Lot:: Municipality: Completion Date:: MAY-1967 Static Water Level:: -999.9 Primary Water Use:: Not Used Sec. Water Use:: --Details--218505658 Top Depth(m): 0.0 Stratum ID: Bottom Depth(m): 2.1 Stratum Desc: SILT, SAND, STONES. BROWN, STIFF, AGE GLACIAL. Stratum ID: 218505659 Top Depth(m): SAND-MEDIUM, SILT. BROWN, FLUVIO-Bottom Depth(m): Stratum Desc: 4.0 GLACIAL, DENSE, AGE GLACIAL. Stratum ID: 218505660 Top Depth(m): Bottom Depth(m): 5.2 Stratum Desc: SAND-MEDIUM. BROWN, FLUVIO-GLACIAL, DENSE, AGE GLACIAL. 218505661 Stratum ID: Top Depth(m): Bottom Depth(m): 6.6 Stratum Desc: SAND-MEDIUM. BROWN, FLUVIO-GLACIAL, VERY DENSE, AGE GLACIAL. 00000021000700200013002300170036

15 1 of 1 S/114.4 139.9 **BORE** ON Borehole ID: 642103 Type: Borehole Geotechnical/Geological Investigation Status:: Use: Drill Method:: UTM Zone:: 17 Power auger 613375 Northing:: 4830413 Easting:: Orig. Ground Elev m:: Location Accuracy:: 143 Elev. Reliability Note:: DEM Ground Elev m:: 140 Total Depth m:: 9.1 Primary Name:: Township:: Concession:: Municipality: Completion Date:: JAN-1965 Static Water Level:: -999.9 Primary Water Use:: Not Used Sec. Water Use::

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elevation (m)	Site		DB
Details Stratum ID: Bottom Depti Stratum ID: Bottom Depti		218498504 0.2 218498505 2.7			Top Depth(m): Stratum Desc: Top Depth(m): Stratum Desc:	0.0 SOIL. BROWN. 0.2 SAND,SILT,GRAVEL. BROWN,BEACH,LOOSE,AGE GLAC	:IAL.
Stratum ID: Bottom Depti	h(m):	218498506 9.1			Top Depth(m): Stratum Desc:	2.7 SAND-MEDIUM TO COARSE,SILT. BROWN,FLUVIO-GLACIAL, VERY DENSE,BEDDED,AGE GLACIAL.0000500600090084	
<u>16</u>	1 of 6		SSW/123.1	139.8	PRO-CUT PROPERT 2-3415 DIXIE RD, SU MISSISSAUGA ON L	IITE 324	PES
Detail Licenc Licence Type			2-01-05561-0 perator				
<u>16</u>	2 of 6		SSW/123.1	139.8	John Headley Lenno 3415 Dixie Rd Unit 2 Mississauga ON L4\	PO Box 526	SCT
Established: Plant Size (ft ² Employment:			979				
Details Description: SIC/NAICS C	ode:		ecord Production 12210				
Description: SIC/NAICS C	ode:		ound Recording St 12240	rudios			
16	3 of 6		SSW/123.1	139.8	Mail Boxes Etc. 3415 Dixie Rd Unit 2 Mississauga ON L4\		SCT
Established: Plant Size (ft ^a Employment:			996 304				
Details Description: SIC/NAICS C	ode:		commercial Screen 23113	Printing			
Description: SIC/NAICS C	ode:		Quick Printing 23114				
Description: SIC/NAICS C	ode:		rigital Printing 23115				
Description: SIC/NAICS C	ode:		other Printing 23119				

Description: Other Support Activities for Transportation

SIC/NAICS Code: 488990

Description: Postal Service **SIC/NAICS Code:** 491110

Description: Couriers **SIC/NAICS Code:** 492110

Description: Graphic Design Services

SIC/NAICS Code: 541430

Description: Direct Mail Advertising

SIC/NAICS Code: 541860

Description: Document Preparation Services

SIC/NAICS Code: 561410

Description: Business Service Centres

SIC/NAICS Code: 561430

Description: All Other Support Services

SIC/NAICS Code: 561990

16 4 of 6 SSW/123.1 139.8 Parzee & Associates Inc. 3415 Dixie Rd Unit 2 Suite 114

Mississauga ON L4Y 2B1

 Established:
 01-SEP-88

 Plant Size (ft²):
 1400

Employment:

--Details--

Description: Roofing Contractors

SIC/NAICS Code: 238160

Description: Other Specialty-Line Building Supplies Wholesaler-Distributors

SIC/NAICS Code: 416390

Description: Hardware Wholesaler-Distributors

SIC/NAICS Code: 416330

Description: General-Line Building Supplies Wholesaler-Distributors

SIC/NAICS Code: 416310

16 5 of 6 SSW/123.1 139.8 The UPS Store

3415 Dixie Rd Unit 2 Mississauga ON L4Y 2B1

Established: 01-JUL-97
Plant Size (ft²): 1304

Employment:

--Details--

Description: All Other Support Services

SIC/NAICS Code: 561990

Description: Commercial Screen Printing

SIC/NAICS Code: 323113

Description: Quick Printing

Number of Direction/ Elevation Site DΒ Map Key Records Distance (m) (m)

323114 SIC/NAICS Code:

Description: **Document Preparation Services**

SIC/NAICS Code:

Business Service Centres Description:

SIC/NAICS Code: 561430

Description: Postal Service SIC/NAICS Code: 491110

Description: Other Printing SIC/NAICS Code: 323119

Description: Graphic Design Services

SIC/NAICS Code: 541430

Description: **Direct Mail Advertising** SIC/NAICS Code: 541860

Description: Couriers SIC/NAICS Code: 492110

Other Support Activities for Transportation Description:

SIC/NAICS Code: 488990

Digital Printing Description: SIC/NAICS Code: 323115

16 6 of 6 SSW/123.1 139.8 Gloria Network

3415 Dixie Rd Unit 2 Suite 339

Borehole

4830823

17

29.7

147

-999.9

SCT

Order No: 20170623007

Mississauga ON L4Y 4J6

Established: 01-OCT-99

Plant Size (ft2): Employment:

--Details--

Description: Wholesale Trade Agents and Brokers

SIC/NAICS Code: 419120

Wholesale Trade Agents and Brokers Description:

SIC/NAICS Code: 419120

17 1 of 1 NW/148.1 143.4 **BORE** ON

Type:

Concession:: Municipality:

Static Water Level::

Sec. Water Use::

Borehole ID: 639266

Use: Geotechnical/Geological Investigation

Status:: Drill Method:: Power auger UTM Zone:: 613235 Easting:: Northing:: Location Accuracy:: Orig. Ground Elev m::

Elev. Reliability Note:: DEM Ground Elev m:: 4.7 Primary Name::

Total Depth m:: Township::

Lot::

Completion Date:: JAN-1971 Primary Water Use:: Not Used

--Details--

Stratum ID: 218487689 Top Depth(m): 0.0

Мар Кеу	Numbe Record		ion/ Ele ce (m) (m)	evation)	Site	D
Bottom Dept	th(m):	0.6			Stratum Desc:	FILL,SILT,SAND, GRAVEL. BROWN.
Stratum ID: Bottom Dept	th(m):	218487690 2.4			Top Depth(m): Stratum Desc:	0.6 SAND-MEDIUM,SILT, GRAVEL. BROWN,GLACIAL,DENSE, AGE GLACIAL
Stratum ID: Bottom Dept	th(m):	218487691 4.7			Top Depth(m): Stratum Desc:	2.4 TILL,SILT,SAND, GRAVEL. BROWN,GLACIAL,VERY DENSE, AGE GLACIAL. 007 006 000200
18	1 of 2	SW/149.	3 142.	3	Dixie X-ray Associate 201-3461 Dixie Road Mississauga ON L4Y	GEN
PO Box Num Status: Country: Generator #: Approval Yrs SIC Code: SIC Descript	· s::	Registered Canada ON323050 As of Sep	08			
Details Waste Code: Waste Descr		312 P Pathologid	cal wastes			
<u>18</u>	2 of 2	SW/149.	3 142.	.3	A.Voudouris DPC 3461 Dixie Road Suit Mississauga ON L4Y	
PO Box Num Status: Country: Generator #: Approval Yrs SIC Code: SIC Descript	· s::	Registere Canada ON70584 As of Sep)7			
Details Waste Code: Waste Descr		312 P Pathologid	cal wastes			
Waste Code: Waste Descr		264 L Photoprod	essing wastes			
<u>19</u>	1 of 2	SW/153.	5 141.	9	CANADIAN MEDICAL 3461 DIXIE ROAD MISSISSAUGA ON L4	. LABORATORIES LIMITED GEN
PO Box Num Status: Country: Generator #: Approval Yrs SIC Code: SIC Descript	s::	ON02451: 98,99,00,0 8681 MEDICAL		ES		

Number of Direction/ Elevation Site DΒ Map Key Records Distance (m) (m)

--Details--

Waste Code: 312

PATHOLOGICAL WASTES Waste Description:

SW/153.5 **CANADIAN MEDICAL LABORATORIES** 19 2 of 2 141.9 **GEN** 3461 DIXIE ROAD

MISSISSAUGA ON L4Y 3X4

PO Box Num: Status: Country:

ON0245123 Generator #: Approval Yrs:: 95,96,97 SIC Code: 8681

SIC Description: MEDICAL LABORATORIES

--Details--

Waste Code: 312

PATHOLOGICAL WASTES Waste Description:

1 of 1 NNW/154.2 142.9 20 **BORE** ON

Type:

UTM Zone::

Orig. Ground Elev m::

DEM Ground Elev m::

Static Water Level::

Sec. Water Use::

Top Depth(m):

Primary Name::

Concession::

Municipality:

Northing::

640880 Borehole ID:

Geotechnical/Geological Investigation Use: Status::

Power auger Drill Method:: Easting:: 613275

Location Accuracy:: Elev. Reliability Note::

4.7 Total Depth m::

Township::

Lot:: Completion Date:: JAN-1971

Not Used Primary Water Use::

--Details--218493900

Stratum ID: Bottom Depth(m): 0.5

Stratum ID: 218493901

Bottom Depth(m): 1.8

Stratum ID: 218493902

Stratum Desc:

FILL, SAND, SILT, GRAVEL. BROWN.

Borehole

4830863 29.8

17

147

-999.9

Top Depth(m):

SILT, SAND-FINE TO MEDIUM. Stratum Desc:

BROWN, GLACIAL, LOOSE, AGE GLACIAL.

Order No: 20170623007

Top Depth(m): 1.8

Stratum Desc: TILL, SILT, SAND, GRAVEL. Bottom Depth(m): 4.7

BROWN, GLACIAL, DENSE, AGE GLACIAL.

007 00015008000 011

1265172 ONTARIO INC O/A HUSKY 21 1 of 22 S/175.7 138.2 **EXP** 3405 DIXIE RD MISSISSAUGA ON

Instance No: 10853852 Instance ID: 46264 Instance Type: FS Piping Description: FS Piping **EXPIRED** Status:

TSSA Program Area: Maximum Hazard Rank:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Facility Type Expired Date					
21	2 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: : am Area: azard Rank: e:	10853819 46395 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
21	3 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: : am Area: azard Rank: e:	10853837 46343 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
21	4 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: : am Area: azard Rank: e:	10853828 46377 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
21	5 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: : am Area: azard Rank: e:	10853843 46346 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>21</u>	6 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	EXP
Instance No.		10853819			
Instance TD. Instance Typ Description: Status: TSSA Progra Maximum Ha	oe: am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Facility Type Expired Date	e:	FS Liquid Fuel Tank 3/25/1992			
<u>21</u>	7 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	EXP
Instance No.		10853828			
Instance Typ Description: Status: TSSA Progra	oe: am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date	e:	FS Liquid Fuel Tank 3/25/1992			
21	8 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	EXP
Instance No.	:	10853837			
Instance Typ Description: Status: TSSA Progra	,	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date	azard Rank: e:	FS Liquid Fuel Tank 3/25/1992			
21	9 of 22	S/175.7	138.2	1265172 ONTARIO INC O/A HUSKY 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	EXP
Instance No.		10853843			
Instance Typ Description: Status: TSSA Progra	oe:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date	azard Rank: e:	FS Liquid Fuel Tank 3/25/1992			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
21	10 of 22	S/175.7	138.2	1659183 ONTARIO INC 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	FST
Instance No:		11416111			
Cont Name: Instance Typ Fuel Type: Status:		FS Liquid Fuel Tank Gasoline Active			
Capacity: Tank Materia Corrosion Pi		36700 Fiberglass (FRP) Fiberglass			
Tank Type:		Double Wall UST 1992			
Install Year: Parent Facili Facility Type	ity Type:	FS Gasoline Station FS Liquid Fuel Tank			
<u>21</u>	11 of 22	S/175.7	138.2	1659183 ONTARIO INC 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	FST
Instance No: Cont Name:	=	11416124			
Instance Typ Fuel Type:	oe:	FS Liquid Fuel Tank Gasoline			
Status:		Active			
Capacity: Tank Materia	al·	36700 Fiberglass (FRP)			
Corrosion P		Fiberglass			
Tank Type: Install Year:		Double Wall UST 1992			
Parent Facili Facility Type		FS Gasoline Station FS Liquid Fuel Tank			
21	12 of 22	S/175.7	138.2	1659183 ONTARIO INC 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	FST
Instance No.	:	11416131			
Cont Name: Instance Typ	pe:	FS Liquid Fuel Tank			
Fuel Type: Status:		Gasoline Active			
Capacity:		27300			
Tank Materia Corrosion P		Fiberglass (FRP) Fiberglass			
Tank Type: Install Year:		Double Wall UST 1992			
Parent Facili Facility Type	ity Type:	FS Gasoline Station FS Liquid Fuel Tank			
<u>21</u>	13 of 22	S/175.7	138.2	1659183 ONTARIO INC 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	FST
Instance No:		11416136			
Cont Name: Instance Typ		FS Liquid Fuel Tank			
Fuel Type:	-	Gasoline			
Status: Capacity:		Active 22700			
•					

Tank Material:Fiberglass (FRP)Corrosion Protection:FiberglassTank Type:Double Wall UST

Install Year: 1992

Parent Facility Type: FS Gasoline Station - Self Serve

Facility Type: FS Liquid Fuel Tank

21 14 of 22 S/175.7 138.2 1265172 ONTARIO INC 3405 DIXIE RD

MISSISSAUGA ON L4Y 2A9

License Issue Date:8/1/2002Tank Status:LicensedTank Status As Of:August 2007Operation Type:Retail Fuel Outlet

Facility Type: Gasoline Station - Self Serve

--Details--

Status:RemovedYear of Installation:1986

Corrosion Protection:

Capacity: 36300

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status:RemovedYear of Installation:1986Corrosion Protection:

Capacity: 36300

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status:RemovedYear of Installation:1986

Corrosion Protection:

Capacity: 27200

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Removed
Year of Installation: 1986
Corrosion Protection:

Capacity: 22700

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

21 15 of 22 S/175.7 138.2 1265172 ONTARIO INC

Order No: 20170623007

3405 DIXIE RD MISSISSAUGA ON L4Y 2A9

License Issue Date: 8/1/2002
Tank Status: Licensed

Tank Status As Of:December 2008Operation Type:Retail Fuel Outlet

Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active Year of Installation: 1987

Corrosion Protection:

Capacity: 36368

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active Year of Installation: 1987

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Corrosion Pro Capacity: Tank Fuel Ty		36368 Liquid Fuel Single V	Vall UST - Gasoline		
Status: Year of Instal		Active 1987			
Corrosion Pr Capacity: Tank Fuel Ty		22730 Liquid Fuel Single V	Vall UST - Gasoline		
Status: Year of Instal Corrosion Pr		Active 1987			
Capacity: Tank Fuel Ty		18184 Liquid Fuel Single V	Vall UST - Gasoline		
<u>21</u>	16 of 22	S/175.7	138.2	Husky Oil Operations Ltd 3405 Dixie Road Mississauga ON L4Y2A9	GEN
PO Box Num Status: Country: Generator #: Approval Yrs SIC Code: SIC Descripti	::	Registered Canada ON7232345 As of Sep 2016			
Details Waste Code: Waste Descri		221 L Light fuels			
<u>21</u>	17 of 22	S/175.7	138.2	1062730 ONTARIO INC MR IOFFE 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		9021 retail 1995-04-30 5719 0076406503			
<u>21</u>	18 of 22	S/175.7	138.2	1062730 ONTARIO INC VLADIMIR LOCHTCHAKOV 3405 DIXIE RD MISSISSAUGA ON L4Y2A9	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		9021 retail 1995-04-30 5719 0076439850			
<u>21</u>	19 of 22	S/175.7	138.2	SUNOCO DIXIE & BLOOR 3405 DIXIE RD MISSISSAUGA ON L4Y2A9	RST
Code:		01186800			

Number of Direction/ Elevation Site DΒ Map Key Records Distance (m) (m) SERVICE STATIONS GASOLINE OIL & NATURAL Facility: Description: List Name: **DIXIE-BLOOR SERVICE** 21 20 of 22 S/175.7 138.2 **RST** 3405 DIXIE RD MISSISSAUGA ON L4Y2A9 Code: 01186800 Facility: SERVICE STATIONS GASOLINE OIL & NATURAL Description: List Name: 21 21 of 22 S/175.7 138.2 **DIXIE-BLOOR SERVICE RST** 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9 01186800 Code: Facility: SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS Description: List Name: S/175.7 138.2 **SUNOCO DIXIE & BLOOR** 21 22 of 22 **RST** 3405 DIXIE RD MISSISSAUGA ON L4Y 2A9 Code: 01186800 Facility: SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS Description: List Name: 1 of 1 NW/187.1 143.2 22 **BORE** ON Borehole ID: 640879 Type: **Borehole** Use: Geotechnical/Geological Investigation Status:: Drill Method:: Power auger UTM Zone:: 17 613235 Easting:: Northing:: 4830873 Location Accuracy:: Orig. Ground Elev m:: 29.9 Elev. Reliability Note:: DEM Ground Elev m:: 148 Total Depth m:: Primary Name:: 4.9 Township:: Concession:: Municipality: I of · · Completion Date:: JAN-1971 Static Water Level:: -999.9 Primary Water Use:: Not Used Sec. Water Use:: --Details--Stratum ID: 218493896 Top Depth(m): 0.0 Bottom Depth(m): Stratum Desc: FILL, SILT, SAND, CLAY. BROWN, LOOSE. Stratum ID: 218493897 Top Depth(m): SILT, SAND-FINE TO MEDIUM. Bottom Depth(m): 2.3 Stratum Desc: BROWN, GLACIAL, LOOSE, AGE GLACIAL. Stratum ID: 218493898 Top Depth(m):

Stratum Desc:

SAND-FINE TO MEDIUM, GRAVEL.

BROWN, GLACIAL, LOOSE, AGE GLACIAL.

Order No: 20170623007

Bottom Depth(m):

2.9

Stratum ID: 218493899 **Top Depth(m):** 2.9

Bottom Depth(m): 4.9 Stratum Desc: TILL,SILT,SAND, GRAVEL.

BROWN, GLACIAL, DENSE, AGE GLACIAL.

Order No: 20170623007

009 008 010

23 1 of 1 ESE/187.6 133.8 3370 Havenwood Drive Mississauga ON L4X 2M4

Postal Code: City: Address2: Address1: Provstate:

Order No.: 20100812025

Addit. Info Ordered::

Report Date: 8/23/2010
Report Type: Standard Report

Search Radius (km): 0.25

24 1 of 1 E/191.1 134.8 1560 BLOOR STREET EAST MISSISSAUGA ON EHS

Postal Code: City: Address2: Address1: Provstate:

Order No.: 20080501009

Addit. Info Ordered::

Report Date: 5/9/2008

Report Type: Complete Report

Search Radius (km): 0.25

25 1 of 1 S/194.6 137.8 WWIS

Mississauga ON

Lot:

Zone::

Concession:

Concession Name:

Easting NAD83::

UTM Reliability::

Northing NAD83::

Well ID: 7138890

Construction Date::
Primary Water Use:: Monitoring and Test Hole

Sec. Water Use::

Final Well Status:: Test Hole

Specific Capacity::

Municipality: MISSISSAUGA CITY

County: PEEL

Bore Hole Information

Bore Hole ID: 1003256709

DP2BR: Code OB:

Code OB Description:

Open Hole:

Date Completed: 03-SEP-09

 Remarks:

 Zone:
 17

 East 83:
 613369

 North 83:
 4830329

 UTMRC:
 4

UTMRC Description: margin of error : 30 m - 100 m

Location Method: wwr Org CS: UTM83

Elevation: 138.43

Elevrc:

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

Annular Space/Abandonment
Sealing Record

-- --

Plug ID: 1003256713

Layer: Plug From: Plug To:

Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003256712

Method Construction Code: Method Construction:

Other Method Construction: HOLLOW STEM AUGER

--- Pipe Information

Pipe ID: 1003256714

Casing Number: 0
Comment:
Alt Name:

Construction Record - Casing

· --

Casing ID: 1003256716

Layer:

Open Hole or Material: PLASTIC

Depth From: Depth To:

Depth To: 37.5

Casing Diameter:
Casing Diameter UOM:
Casing Depth LIOM:

Screen ID: 1003256715

Screen ID: Layer:

Slot:

Screen Top Depth: 37.5 Screen End Depth: 47.5

Screen Material:

Screen Depth UOM: ft Screen Diameter UOM: Screen Diameter:

Screen Diameter: --

Well Yield Testing

Pump Test ID: 1003256717

Pump Set At:

Static Level: 45.5

Final Level After Pumping: Recommended Pump Depth:

Pumping Rate:

Flowing Rate:

Recommended Pump Rate:

Levels UOM:

Rate UOM:

Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN:

Flowing:

--

Hole Diameter

-

Hole ID: 1003256711 **Diameter:** 8.5

Depth From:

Depth To: 47.5
Hole Depth UOM: ft
Hole Diameter UOM: inch
--

Bore Hole ID: 1003256700

DP2BR: Code OB:

Code OB Description:

Open Hole:

Date Completed: 03-SEP-09

Remarks:

 Zone:
 17

 East 83:
 613392

 North 83:
 4830314

UTMRC: 4

UTMRC Description: margin of error : 30 m - 100 m

Location Method: wwr Org CS: UTM83 Elevation: 137.72

Elevrc:

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

--

Annular Space/Abandonment

Sealing Record

· --

Plug ID: 1003256704

Layer: Plug From: Plug To:

Plug Depth UOM:

Method of Construction & Well

Use

Method Construction ID: 1003256703

Method Construction Code:

Method Construction:

Other Method Construction: HOLLOW STEM AUGER

--Pipe Information

Pipe ID: 1003256705

Casing Number: 0

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
	Records	Distance (III)	(III)		

Comment: Alt Name:

<u>-</u>

Construction Record - Casing

Casing ID: 1003256707

Layer:

Open Hole or Material: PLASTIC

Depth From:

Depth To: 35

Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003256706

Layer: Slot:

Screen Top Depth: 35 Screen End Depth: 45 Screen Material:

Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:

Screen Diameter:

Well Yield Testing

Pump Test ID: 1003256708

Pump Set At:

Static Level: 43.5

Final Level After Pumping: Recommended Pump Depth:

Recommended Pump Pumping Rate:

Pumping Rate: Flowing Rate:

Recommended Pump Rate:

Levels UOM: ft

Rate UOM:

Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN:

Flowing:

Hole Diameter

--

 Hole ID:
 1003256702

 Diameter:
 8.5

Depth From:

Depth To: 45
Hole Depth UOM: ft
Hole Diameter UOM: inch
--

Bore Hole ID: 1003256691

DP2BR: Code OB:

Code OB Description:

Open Hole:

Date Completed: 02-SEP-09

Remarks:

Zone: 17 **East 83:** 613408 **North 83:** 4830323

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
	nod: potion: rce Date: ion Comment: Location Source: Location Method: ment:	4 margin of error : 30 i wwr UTM83 137.67	m - 100 m		
Sealing Reco	e/Abandonment rd				
 Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1003256695			
 Method of Co Use	nstruction & Well				
Method Cons	truction Code:	 1003256694 HOLLOW STEM AU	IGER		
 Pipe Informat	ion				
 Pipe ID: Casing Numb Comment: Alt Name:	er:	1003256696 0			
 Construction	Record - Casing				
 Casing ID: Layer:		1003256698			
Open Hole or Depth From:	Material:	PLASTIC			
Depth To: Casing Diame Casing Diame	eter UOM:	35			
Casing Depth	UOM:	ft 			
 Construction	Record - Screen				
 Screen ID: Layer: Slot:		1003256697			
Screen Top D Screen End D Screen Mater Screen Depth	epth: ial:	35 45 ft			
Screen Diame		r.			

1003256699

Pump Test ID: Pump Set At:

Screen Diameter UOM: Screen Diameter: Well Yield Testing

DΒ Map Key Number of Direction/ Elevation Site Records Distance (m) (m) 42 Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: **Pumping Duration HR: Pumping Duration MIN:** Flowing: Hole Diameter Hole ID: 1003256693 Diameter: 8.5 Depth From: 45 Depth To: Hole Depth UOM: ft Hole Diameter UOM: inch 1003256682 Bore Hole ID: DP2BR: Code OB: Code OB Description: Open Hole: Date Completed: 02-SEP-09 Remarks: Zone: 17 613418 East 83: North 83: 4830330 **UTMRC**: **UTMRC Description:** margin of error: 30 m - 100 m Location Method: wwr UTM83 Org CS: Elevation: 137.58 Elevrc: Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method: Supplier Comment: Spatial Status: Annular Space/Abandonment Sealing Record Plug ID: 1003256686 Layer: Plug From: Plug To:

Method of Construction & Well Use

__

Method Construction ID: 1003256685

Method Construction Code:

Method Construction:

Plug Depth UOM:

Other Method Construction: HOLLOW STEM AUGER

•

Мар Кеу	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Pipe Informa	tion				
 Pipe ID: Casing Numl Comment: Alt Name:	per:	1003256687 0			
 Construction	Record - Casing				
 Casing ID: Layer:		 1003256689			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To: Casing Diam Casing Diam		37.5			
Casing Depti		ft 			
Construction	Record - Screen				
Screen ID: Layer: Slot:		1003256688			
Screen Top L Screen End L		37.5 47.5			
Screen Mater Screen Depti	ial:	ft			
Screen Diam Screen Diam					
Well Yield Te	sting				
Pump Test IL Pump Set At		1003256690			
Static Level:	fter Pumping:	41			
	ed Pump Depth: e:				
Recommend Levels UOM: Rate UOM:	ed Pump Rate:	ft			
Water State A Water State A Pumping Tes	t Method:				
Pumping Dui Pumping Dui Flowing:	ration HR: ration MIN:				
 Hole Diamete	er				
 Hole ID:		 1003256684			
Diameter: Depth From:		8.5			
Depth To: Hole Depth U	IOM:	47.5 ft			

inch

1002931165

01-SEP-09

ft

Hole Depth UOM:

Bore Hole ID: DP2BR: Code OB:

Hole Diameter UOM:

Code OB Description: Open Hole: Date Completed:

Map Key Number of Direction/ Elevation Site DΒ Records Distance (m) (m) Remarks: Zone: 17 613399 East 83: North 83: 4830353 UTMRC: margin of error: 30 m - 100 m **UTMRC Description:** Location Method: wwr UTM83 Org CS: Elevation: 138.27 Elevrc: Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method: Supplier Comment: Spatial Status: Overburden and Bedrock Materials Interval Formation ID: 1003256841 Layer: **BLACK** General Color: Most Common Material: **OTHER** Other Materials: Other Materials: 0 Formation Top Depth: .25 Formation End Depth: Formation End Depth UOM: ft 1003256842 Formation ID: Layer: **BROWN** General Color: Most Common Material: SILT

Other Materials: SAND

Other Materials:

Formation Top Depth: .25 5 Formation End Depth: Formation End Depth UOM: ft

Formation ID: 1003256843 Layer: **BROWN** General Color: Most Common Material: SAND Other Materials: **GRAVEL**

Other Materials:

Formation Top Depth: 5 47.5 Formation End Depth: Formation End Depth UOM: ft

1003256844 Formation ID: Layer: General Color: **GREY** SHALE Most Common Material: Other Materials:

Other Materials: HARD Formation Top Depth: 47.5 Formation End Depth: 49 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003256846

Layer:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Plug From:		0			
Plug To:		2			
Plug Depth U	JOM:	ft			
Plug ID:		1003256847			
Layer:		2			
Plug From:		2			
Plug To:		37			
Plug Depth U	ЮИ:	ft			
 Diva ID:		 1003256848			
Plug ID: Layer:		3			
Plug From:		37			
Plug To:		49			
Plug Depth U	JOM:	ft			
Use	onstruction & Well				
 Method Cons	struction ID:	 1003256854			
	struction ID: struction Code:	1003230654			
Method Cons		Boring			
	d Construction:	Domig			
Pipe Informa 	tion				
Pipe ID:		1003256839			
Casing Num	ber:	0			
Comment: Alt Name:					
 Construction 	Record - Casing				
Casing ID:		1003256850			
Layer:		1			
Open Hole o	r Material:	PLASTIC			
Depth From:		0			
Depth To:		39			
Casing Diam		2			
Casing Diam		inch			
Casing Dept	ii UUIVI:	ft 			
Construction	Record - Screen				
Screen ID:		1003256851			
Layer:		1			
Slot:		10			
Screen Top I		39			
Screen End		49			
Screen Mate		5 ft			
Screen Depti Screen Diam		inch			
Screen Diam		2.375			
	0.07.				
Well Yield Te	esting				
Pump Test II Pump Set At		1003256840			
Static Level:		45			
	fter Pumping:				
	ed Pump Depth:				
Pumping Rate) <i>:</i>				
Recommend Levels UOM:	ed Pump Rate:	ft			

ft

Levels UOM:

Map Key Number of Direction/ Elevation Site DΒ Records Distance (m) (m) Rate UOM: 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: 1003256849 Layer: Kind Code: **FRESH** Kind: Water Found Depth: 45 Water Found Depth UOM: ft Hole Diameter Hole ID: 1003256845 8.5 Diameter: Depth From: 0 49 Depth To: Hole Depth UOM: ft

26 1 of 1 WNW/195.1 146.9 ON BORE

Borehole ID: 640885 Type: Borehole

 Use:
 Geotechnical/Geological Investigation
 Status::

 Drill Method::
 Power auger
 UTM Zone::
 17

Total Depth m:: 4.7 Primary Name::

Township:: Concession:: Lot:: Municipality:

inch

Completion Date:: JUL-1970 Static Water Level:: -999.9
Primary Water Use:: Not Used Sec. Water Use::

Stratum ID: 218493914 **Top Depth(m):** 0.0

Bottom Depth(m): 0.2 Stratum Desc: SOIL. BLACK.

Stratum ID: 218493915 **Top Depth(m):** 0.2

Bottom Depth(m): 0.5 Stratum Desc: SAND-MEDIUM. BROWN,FLUVIO-

GLACIAL, DENSE.

Stratum ID: 218493916 **Top Depth(m):** 0.5

Bottom Depth(m): 4.7 Stratum Desc: TILL,SILT,SAND-FINE,GRAVEL.

BROWN, GLACIAL, VERY DENSE, AGE

GLACIAL. 00015080IAN.

27 1 of 1 S/208.8 135.9 WWIS

Well ID: 7257144 *Lot*:

Construction Date:: Concession:
Primary Water Use:: Other Concession Name:

--Details--

Hole Diameter UOM:

Sec. Water Use::

Municipality:

Final Well Status:: Specific Capacity::

MISSISSAUGA CITY

1005876508

County: PEEL

Bore Hole Information

-

Bore Hole ID: DP2BR:

Code OB:

Code OB Description:

Open Hole:

Date Completed: 18-JAN-16

Remarks:

Zone: 17 **East 83:** 613461 **North 83:** 4830309

UTMRC:

UTMRC Description: margin of error : 30 m - 100 m

Location Method: wwr Org CS: UTM83

Elevation: Elevrc:

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

--Overburden and Bedrock

Materials Interval

Formation ID: 1005993677

Layer:

General Color:

Most Common Material:
Other Materials:
Other Materials:
Formation Top Depth:
Formation End Depth:
Formation End Depth:

Formation End Depth:
Formation End Depth UOM:
-Annular Space/Abandonment

Sealing Record

.

Plug ID: 1005993686

 Layer:
 1

 Plug From:
 0

 Plug To:
 6

 Plug Depth UOM:
 ft

Plug ID: 1005993684

 Layer:
 1

 Plug From:
 0

 Plug To:
 6

 Plug Depth UOM:
 ft

- -

 Plug ID:
 1005993685

 Layer:
 2

Layer: Plug From:

Plug To:

Plug Depth UOM: ft

Easting NAD83::
Northing NAD83::

Zone::

UTM Reliability::

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

Method of Construction & Well

Use

Method Construction ID: 1005993683

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

-- Pipe Information

-

Pipe ID: 1005993676

Casing Number: 0

Comment: Alt Name:

-

Construction Record - Casing

Casing ID: 1005993680 **Layer:** 1

Open Hole or Material: PLASTIC

Depth From:

Depth To:

Construction Record - Screen

Screen ID: 1005993681

Layer: 1 **Slot:** 10

Screen Top Depth: Screen End Depth:

Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Hole Diameter

-

Hole ID: 1005993678

Diameter:6Depth From:0Depth To:6Hole Depth UOM:ftHole Diameter UOM:inch------

28 1 of 1 S/209.6 135.9

Lot:

Well ID: 7257142 Loc Construction Date:: Co.

Primary Water Use:: Other Sec. Water Use::

Final Well Status:: Abandoned-Other

Specific Capacity::

Municipality: MISSISSAUGA CITY

County: PEEL

Bore Hole Information

Bore Hole ID: 1005876502

Mississauga ON

Concession: Concession Name: Easting NAD83:: Northing NAD83::

Zone::

UTM Reliability::

erisinfo.com | Environmental Risk Information Services

Order No: 20170623007

WWIS

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

DP2BR: Code OB:

Code OB Description:

Open Hole:

Date Completed: 18-JAN-16

Remarks:

Zone: 17 **East 83:** 613460 **North 83:** 4830308

UTMRC: 4

UTMRC Description: margin of error : 30 m - 100 m

Location Method: wwr Org CS: UTM83

Elevation: Elevrc:

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

Overburden and Bedrock

Materials Interval

- .. .-

Formation ID: 1005993654

Layer:

General Color:

Most Common Material:

Other Materials: Other Materials:

Formation Top Depth:
Formation End Depth:
Formation End Depth UOM:

ft
--

Annular Space/Abandonment

Sealing Record

<u>-</u>

 Plug ID:
 1005993662

 Layer:
 1

 Plug From:
 0

 Plug To:
 6

 Plug Depth UOM:
 ft

Plug ID: 1005993661

Layer:

Plug From: Plug To:

Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 1005993660

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

--

Pipe ID: 1005993653

Casing Number: 0

Comment: Alt Name:

Pipe Information

<u>-</u>-

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

Construction Record - Casing

1005993657 Casing ID:

Layer:

Open Hole or Material: **PLASTIC**

Depth From: Depth To:

Casing Diameter: 1.5 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005993658

Layer: 10 Slot:

Screen Top Depth: Screen End Depth:

Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.75

Hole Diameter

1005993655 Hole ID:

Diameter: Depth From: 0 Depth To: 6 Hole Depth UOM: ft Hole Diameter UOM: inch

> **29** 1 of 1 S/209.9 135.9

> > 7244642

Construction Date:: Primary Water Use:: Monitoring

Sec. Water Use:: Final Well Status:: **Observation Wells**

Specific Capacity::

MISSISSAUGA CITY Municipality:

County: **PEEL**

Bore Hole Information

Bore Hole ID: 1005497778

DP2BR: Code OB:

Well ID:

Code OB Description:

Open Hole:

Date Completed: 12-JUN-15

Remarks:

Zone: 17 East 83: 613462 North 83: 4830308 UTMRC:

margin of error : 30 m - 100 m **UTMRC Description:**

Location Method: wwr UTM83 Org CS:

Elevation: Elevrc:

MISSISSAUGA ON

Lot:

WWIS

Order No: 20170623007

Concession: Concession Name: Easting NAD83::

Northing NAD83:: Zone::

UTM Reliability::

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

Elevrc Description: Location Source Date: Source Revision Comment: Improvement Location Source: Improvement Location Method:

Supplier Comment: Spatial Status:

Overburden and Bedrock

Materials Interval

Formation ID: 1005670769

Layer: **BLACK** General Color: Most Common Material: **TOPSOIL** LOOSE Other Materials:

Other Materials:

Formation Top Depth: 0 Formation End Depth: .3 Formation End Depth UOM: m

Formation ID: 1005670770

Layer:

General Color: **BROWN** Most Common Material: MEDIUM SAND Other Materials: **GRAVEL** LOOSE Other Materials: Formation Top Depth: 13.7 Formation End Depth: Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1005670777

Layer: Plug From: 0 Plug To: 10.4 Plug Depth UOM: m

Plug ID: 1005670778

Layer: 2 Plug From: 10.4 Plug To: 13.7 Plug Depth UOM: m

Method of Construction & Well

Method Construction ID: 1005670776 **Method Construction Code:**

Method Construction: Boring Other Method Construction:

Pipe Information

Pipe ID: 1005670768

Casing Number: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1005670773 Layer:

PLASTIC Open Hole or Material:

Мар Кеу	Number Record		Elevation (m)	Site	DB
Depth From: Depth To:		0 10.7			
Casing Diam		5.2			
Casing Diam		cm			
Casing Depti	h UOM:	m			
					
 Construction	n Record - S				
 Screen ID:		 1005670774			
Layer:		1			
Slot:		10			
Screen Top I	Denth:	10.7			
Screen End I		13.7			
Screen Mate		5			
Screen Depti		m			
Screen Diam		cm			
Screen Diam		6.4			
	ctor.				
Hole Diamete	er				
Hole ID:		1005670771			
Diameter:		21			
Depth From:		0			
Depth To:		13.7			
Hole Depth U	IOM-	m			
Hole Diamete		cm			
	or oom.				
30	1 of 1	WNW/218.7	146.8	ON	BORE
Barahala ID.		640883		Time	Porchala
Borehole ID:			otication	Type:	Borehole
Use: Drill Method:		Geotechnical/Geological Inve Power auger	sligation	Status:: UTM Zone::	17
Easting::	•	613095		Northing::	4830728
Location Acc		013093		Orig. Ground Elev m::	29.4
Elev. Reliabil				DEM Ground Elev m::	147
		3.6		Primary Name::	147
Total Depth	11	3.6		Concession::	
Township::					
Lot::	Dotore	JUL-1970		Municipality:	-999.9
Completion I Primary Wate		Not Used		Static Water Level:: Sec. Water Use::	-999.9
Details					
Details Stratum ID:		218493908		Top Depth(m):	0.0
Bottom Dept	h(m):	0.3		Stratum Desc:	SOIL. BLACK.
Stratum ID:		218493909		Ton Donth/m\:	0.3
	h(m):	218493909 1.1		Top Depth(m): Stratum Desc:	SAND-FINE,GRAVEL. BROWN,FLUVIO-
Bottom Dept	II(III <i>)</i> .	1.1		Stratum Desc.	GLACIAL, DENSE, AGE GLACIAL.
Ctus to 12		249402040		Ton Donath (m)	4.4
Stratum ID: Bottom Dept	th(m):	218493910 3.6		Top Depth(m): Stratum Desc:	1.1 TILL,SILT,SAND, GRAVEL. BROWN,GLACIAL,VERY DENSE, AGE GLACIAL. 0001104400035056
31	1 of 6	SSE/219.8	135.9	PETRO CANADA INC. 1440 BLOOR STREET MISSISSAUGA CITY (

MISSISSAUGA CITY ON L4X 1R5

DB Map Key Number of Direction/ Elevation Site Records Distance (m) (m) 8-3228-88-Certificate #: Application Year: 88 12/18/1990 Issue Date: Industrial air Approval Type: Status: Cancelled Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: VENTING OF SOIL CONT. BENZENE, TOLUENE Contaminants:: **Emission Control:** SSE/219.8 31 2 of 6 135.9 1440 Bloor Street **EHS** Mississauga ON L4X 1R5 Postal Code: City: Address2: Address1: Provstate: Order No.: 20120904004 Addit. Info Ordered:: Report Date: 10-SEP-12 Report Type: Custom Report Search Radius (km): .25 3 of 6 SSE/219.8 135.9 TAPES INVESTMENTS LTD. C/O BERKLEY 31 **GEN** PROPERTY MANAGEMENT INC. 1440 BLOOR STREET MISSISSAUGA ON L4X 1R5 PO Box Num: Status: Registered Canada Country: Generator #: ON7715995 As of Sep 2016 Approval Yrs:: SIC Code: SIC Description: --Details--150 L Waste Code: Waste Description: Inert organic wastes 4 of 6 SSE/219.8 135.9 PETRO-CANADA INC. 30-545 31 **GEN** 1440 BLOOR ST. EAST, MISSISSAUGA C/O 5140 YONGE ST. NORTH YORK ON M2N 6L6 PO Box Num: Status: Country: ON1019504 Generator #: Approval Yrs:: 92,93,94,95,96,97,98 SIC Code: GASOLINE SERV. ST. SIC Description: --Details--

Order No: 20170623007

Map Key	Number Record		Elevation (m)	Site		DB
Waste Code Waste Desc		221 LIGHT FUELS				
<u>31</u>	5 of 6	SSE/219.8	135.9	PETRO-CANADA INC 1440 BLOOR ST. EAS YONGE ST. NORTH YORK ON M2	T, MISSISSAUGA C/O 5140	GEN
PO Box Nun Status: Country: Generator #		ON1019504				
Approval Yr SIC Code: SIC Descrip	's::	89,90 6331 GASOLINE SERV.	ST.			
Details Waste Code Waste Desc		221 LIGHT FUELS				
<u>31</u>	6 of 6	SSE/219.8	135.9	PETROLEUM & INDUS CANADA 1440 BLOOR ST MISSISSAUGA ON L4		RST
Code: Facility: Description: List Name:	.	926200 Oils-Petroleum				
32	1 of 1	SSE/230.3	135.3	1440 Bloor Street Mississauga ON		EHS
Postal Code City: Address2:):	Mississauga				
Address1: Provstate: Order No.:		1440 Bloor Street ON 20150520029				
Addit. Info C Report Date Report Type Search Radi	:):	25-MAY-15 Custom Report .25				
33	1 of 1	SSE/233.6	134.1	ON		BORE
Borehole ID. Use: Drill Method Easting:: Location Ac Elev. Reliab Total Depth	:: curacy:: ility Note::	651997 Geotechnical/Geological Inves Power auger 613595	stigation	Type: Status:: UTM Zone:: Northing:: Orig. Ground Elev m:: DEM Ground Elev m:: Primary Name::	Borehole 17 4830353 138 135	
Total Depth Township:: Lot:: Completion Primary Wat	Date::	DEC-1965 Not Used		Concession:: Municipality: Static Water Level:: Sec. Water Use::	.8	

Order No: 20170623007

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

--Details--

34

Stratum ID: 218534749 **Top Depth(m):** 0.0

Bottom Depth(m): 0.7 Stratum Desc: FILL,TILL,SILT,SAND.BROWN,VERY

DENSE,LAYERED.

Stratum ID: 218534750 **Top Depth(m):** 0.7

Bottom Depth(m): 2.1 Stratum Desc: FILL,TILL,SILT,SAND.GREY,MOIST.

Stratum ID: 218534751 **Top Depth(m):** 2.1

Bottom Depth(m): 3.2 Stratum Desc: FILL,SAND,SILT. BROWN,MOIST, WATER

STABLE AT 450.9 FEET.

00022048000700200010505800120130

BORE

Stratum ID: 218534752 **Top Depth(m):** 3.2

Bottom Depth(m): 3.7 Stratum Desc: FILL,SILT,SAND. BROWN,DENSE.

Stratum ID: 218534753 **Top Depth(m):** 3.7

Bottom Depth(m): 9.4 Stratum Desc: SAND-MEDIUM. BROWN, VERY DENSE, AGE

QUATERNARY.

ON

Borehole ID: 640882 Type: Borehole

147.8

Use: Geotechnical/Geological Investigation Status::

 Drill Method::
 Power auger
 UTM Zone::
 17

 Easting::
 613095
 Northing::
 4830788

Location Accuracy::Orig. Ground Elev m::31Elev. Reliability Note::DEM Ground Elev m::148

Total Depth m:: 4.1 Primary Name::
Township:: Concession::
Lot:: Municipality:

WNW/235.6

Completion Date:: JUL-1970 Static Water Level:: -999.9

Primary Water Use:: Not Used Sec. Water Use::

<u>--Details--</u> **Stratum ID:** 218493906

1 of 1

 Stratum ID:
 218493906
 Top Depth(m):
 0.0

 Bottom Depth(m):
 0.1
 Stratum Desc:
 FILL,SAND.

Stratum ID: 218493907 **Top Depth(m):** 0.1

Bottom Depth(m): 4.1 Stratum Desc: TILL, SILT, SAND, GRAVEL.

BROWN,GLACIAL,VERY DENSE, AGE

Order No: 20170623007

GLACIAL. 00003070.

35 1 of 1 SW/236.5 140.9 3450 Dixie Road EHS Mississauga ON

Postal Code:

City: Mississauga Address2:

Address1: 3450 Dixie Road

Provstate: ON

Order No.: 20150310023

Addit. Info Ordered::

Report Date: 13-MAR-15
Report Type: Custom Report

Search Radius (km): .25

Map Key Number of Direction/ Elevation Site DΒ Records Distance (m) (m)

3450 Dixie Road

Mississauga ON

EHS

Order No: 20170623007

140.8

Postal Code:

City: Mississauga

Address2: Address1:

36

3450 Dixie Road

Provstate: ON

1 of 1

20150409022 Order No.:

Addit. Info Ordered::

14-APR-15

SW/237.4

Report Date: RSC Report (Urban) Report Type:

Search Radius (km):

NW/243.8 **37** 1 of 6 145.8 PEEL BOARD OF EDUCATION GEN **GLENHAVEN SR. PUBLIC SCHOOL 3570**

> HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

ON0359840 Generator #: 92,93 Approval Yrs:: SIC Code: 8511

SIC Description: ELEMT./SECON. EDUC.

--Details--

Waste Code:

INORGANIC LABORATORY CHEMICALS Waste Description:

Waste Code: 212

ALIPHATIC SOLVENTS Waste Description:

Waste Code: 213

PETROLEUM DISTILLATES Waste Description:

Waste Code: 263

ORGANIC LABORATORY CHEMICALS Waste Description:

2 of 6 NW/243.8 145.8 GLENHAVEN SR. PUBLIC SCHOOL 37 **GEN**

PEEL BOARD OF EDUCATION 3570 HAVENWOOD DRIVE

MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

ON0359840 Generator #: Approval Yrs:: 86,87,88,89,90

SIC Code:

SIC Description: ELEMT./SECON. EDUC.

--Details--

Waste Code:

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code:

ALIPHATIC SOLVENTS Waste Description:

Waste Code: 213 Map Key Number of Direction/ Elevation Site DB Records Distance (m) (m)

Waste Description: PETROLEUM DISTILLATES

Waste Code: 263

Waste Description: ORGANIC LABORATORY CHEMICALS

37 3 of 6 NW/243.8 145.8 PEEL DISTRICT SCHOOL BOARD

GLENHAVEN SR. PUBLIC SCHOOL 3570

GEN

GEN

GEN

HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

 Generator #:
 ON0359840

 Approval Yrs::
 97

 SIC Code:
 8511

SIC Description: ELEMT./SECON. EDUC.

--Details--

Waste Code: 148

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212

Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213

Waste Description: PETROLEUM DISTILLATES

Waste Code: 263

Waste Description: ORGANIC LABORATORY CHEMICALS

37 4 of 6 NW/243.8 145.8 PEEL DISTRICT SCHOOL BOARD

GLENHAVEN SENIOR PUBLIC SCHOOL 3570

HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

 Generator #:
 ON0359840

 Approval Yrs::
 98,99,00,01

SIC Code: 8511

SIC Description: ELEMT./SECON. EDUC.

--Details--

Waste Code: 148

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212

Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213

Waste Description: PETROLEUM DISTILLATES

Waste Code: 263

Waste Description: ORGANIC LABORATORY CHEMICALS

37 5 of 6 NW/243.8 145.8 PEEL DISTRICT SCHOOL BOARD

3570 Havenwood Drive

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

MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

 Generator #:
 ON0359840

 Approval Yrs::
 03,04,05

 SIC Code:
 611710

SIC Description: Educational Support Services

--Details--

Waste Code: 148

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212

Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213

Waste Description: PETROLEUM DISTILLATES

Waste Code: 243
Waste Description: PCB'S

Waste Code: 263

Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 331

Waste Description: WASTE COMPRESSED GASES

37 6 of 6 NW/243.8 145.8 GLENHAVEN SR. PUBLIC SCHOOL 30-247

PEEL BOARD OF EDUCATION 3570

GEN

Order No: 20170623007

HAVENWOOD DRIVE MISSISSAUGA ON L4X 2M9

PO Box Num:

Status: Country:

 Generator #:
 ON0359840

 Approval Yrs::
 94,95,96

 SIC Code:
 8511

SIC Description: ELEMT./SECON. EDUC.

--Details--

Waste Code: 263

Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 148

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212

Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213

Waste Description: PETROLEUM DISTILLATES

38 1 of 1 E/245.6 133.5

ON

BORE

Borehole ID: 651996 Type: Borehole

Use: Geotechnical/Geological Investigation Status::

Number of Direction/ Elevation Site DΒ Map Key Records Distance (m) (m)

Drill Method:: Power auger

UTM Zone:: 613755 Northing:: 4830583 Easting:: Location Accuracy:: Orig. Ground Elev m:: 135 Elev. Reliability Note:: **DEM Ground Elev m::** 134

Total Depth m::

Township:: Lot::

Completion Date:: OCT-1966

Primary Water Use:: Not Used

7.9

--Details--218534746 Stratum ID:

Bottom Depth(m): 0.3

Stratum ID: 218534747

Bottom Depth(m): 6.7

Bottom Depth(m): 7.9 Top Depth(m): 0.0

Primary Name:: Concession::

Static Water Level::

Sec. Water Use::

Municipality:

FILL, SAND, GRAVEL. Stratum Desc:

Top Depth(m):

Stratum Desc: SAND-FINE TO MEDIUM, SILT.

17

.4

BROWN, VERY DENSE, AGE QUATERNARY.

SPL

Order No: 20170623007

218534748 Stratum ID: Top Depth(m):

Stratum Desc:

SHALE, SAND. WEATHERED, SEAMS, AGE ORDOVICIAN, WATER STABLE AT 444.6 FEET.000000400001006000220080

39 1 of 1 S/246.7 136.5 **UNKNOWN**

COOKSVILLE CREEK BLOOR BETWEEN DIXIE

AND TOMKEN

MISSISSAUGA CITY ON

Ref No: 10886

Contaminant Code: Contaminant Name: Contaminant Quantity:

UNKNOWN Incident Cause: 10/25/1988 Incident Dt: Incident Reason: **UNKNOWN**

CRANKCASE OIL EMANATING FROM STORM OUTFALL ON COOKSVILLE CREEK. Incident Summary:

MOE Reported Dt: 10/25/1988

Environmental Impact: Nature of Impact:

Receiving Medium:

WATER

SAC Action Class: Sector Source Type: Receiving Environment:

Incident Event:

Site Municipality: 14403

40 1 of 2 E/248.1 133.9 1560 Bloor St East **EHS** Mississauga ON L4X 1R8

Postal Code:

City: Address2: Address1: Provstate:

20020320006 Order No.: Addit. Info Ordered:: Title Search 3/21/02 Report Date:

Site Report Report Type: Search Radius (km): 0.40

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
<u>40</u>	2 of 2	E/248.1	133.9	Enbridge Gas Distribution Inc. 1560 Bloor St, Unit 141 Mississauga ON	SPL

Ref No: 4440-AG8Q2B

Contaminant Code:

Contaminant Name: NATURAL GAS (METHANE)

Contaminant Quantity: 0 n/a

Incident Cause: Incident Dt: 2016/12/01

Incident Reason: Operator/Human Error

Incident Summary: TSSA: 1560 Bloor St un #141 half inch, safe

MOE Reported Dt: 2016/12/01

Environmental Impact: Nature of Impact:

Receiving Medium:

TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill SAC Action Class:

Sector Source Type: Miscellaneous Communal

Receiving Environment: Air

Incident Event: Leak/Break Site Municipality: Mississauga

Unplottable Summary

Total: 15 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	T.J. YARKONY & ASSOC. INC.	DIXIE RD.	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	DIXIE RD.	MISSISSAUGA CITY ON	
CA	T.J. VARKONY & ASSOC. INC.	DIXIE RD.	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	DIXIE RD.	MISSISSAUGA CITY ON	
CA	R.M. OF PEEL	DIXIE ROAD	MISSISSAUGA CITY ON	
CA		Dixie Rd.	Mississauga ON	
CA	HOME HARDWARE STORES LIMITED	LOT 5, PLAN M-240	MISSISSAUGA CITY ON	
ECA	Costco Wholesale Canada Ltd.	Lot 4 and 5, Concession 1	Mississauga ON	
PTTW	The Toronto Golf Club	Part Lot 5	City of Mississauga ON	
SCT	John Headley Lennon Music Ltd.		Mississauga ON	
SPL	Doctor Green Ltd.	DIXIE RD. SOUTH <unofficial></unofficial>	Mississauga ON	
SPL		at Dixie Rd	Mississauga ON	
SPL	ONTARIO HYDRO	APPLEWOOD PLAZA PARKING LOT, BETWEEN DIXIE RD/CAWTHRA RD. HIGH VOLTAGE CABLE	MISSISSAUGA CITY ON	
SPL	ONTARIO HYDRO	APPLEWOOD PLAZA PARKING LOT, BETWEEN DIXIE RD/CAWTHRA RD. HIGH VOLTAGE CABLE	MISSISSAUGA CITY ON	
SPL	TRANSPORT TRUCK	AT THE TIM HORTON'S PARKING LOT ON DIXIE ROAD AND HWY 401 TRANSPORT TRUCK (CARGO)	MISSISSAUGA CITY ON	

Order No: 20170623007

Unplottable Report

Site: T.J. YARKONY & ASSOC. INC.

DIXIE RD. MISSISSAUGA CITY ON

Database:

 Certificate #:
 3-0476-87

 Application Year:
 87

 Issue Date:
 5/4/1987

Approval Type: Municipal sewage

Approved

Status:

Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description::

Contaminants:: Emission Control::

Site: R.M. OF PEEL

DIXIE RD. MISSISSAUGA CITY ON

Database:

Database:

 Certificate #:
 3-0305-86

 Application Year:
 86

 Issue Date:
 3/27/1986

Approval Type: Municipal sewage Status: Approved

Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants::

Emission Control::

Site: T.J. VARKONY & ASSOC. INC.

DIXIE RD. MISSISSAUGA CITY ON

 Certificate #:
 7-0390-87

 Application Year:
 87

 Issue Date:
 5/4/1987

 Approval Type:
 Municipal water

 Status:
 Approved

Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants::

Emission Control::

Site: R.M. OF PEEL

DIXIE RD. MISSISSAUGA CITY ON

Certificate #: 7-1909-87-

Database:

Order No: 20170623007

Application Year:87Issue Date:1/12/1988Approval Type:Municipal waterStatus:Approved in 1988

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

Site: R.M. OF PEEL

DIXIE ROAD MISSISSAUGA CITY ON

Database: CA

 Certificate #:
 3-0119-87

 Application Year:
 87

 Issue Date:
 3/4/1987

Approval Type: Municipal sewage Status: Approved

Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants::

Emission Control::

<u>Site:</u>
Dixie Rd. Mississauga ON

Database: CA

. ...

 Certificate #:
 4014-4V9NXF

 Application Year:
 01

 Issue Date:
 3/28/01

Approval Type: Municipal & Private water

Status: Approved

Application Type: New Certificate of Approval

Client Name:: Corporation of the Regional Municipality of Peel

Client Address:: 10 Peel Centre Drive

Client City:: Brampton
Client Postal Code:: L6T 4B9

Project Description:: Construction of watermain: Dixie Rd.

Contaminants:: Emission Control::

Site: HOME HARDWARE STORES LIMITED

LOT 5, PLAN M-240 MISSISSAUGA CITY ON

Database:

Order No: 20170623007

Certificate #:8-3460-93-Application Year:93Issue Date:10/22/1993Approval Type:Industrial airStatus:Approved

Application Type: Client Name:: Client Address:: Client City::

Client Postal Code::

Project Description:: AEROSOL LAB. FUMEHOOD, P.S. BOOTH VENT.

Contaminants:: Acetone, Tungsten Carbide, Toluene(Pentyl Methane)(Methyl Benzene), Mineral Spirits Med.

Emission Control:: No Controls

Site: Costco Wholesale Canada Ltd.

Lot 4 and 5, Concession 1 Mississauga ON

Database: **ECA**

Approval No: 2286-94DMMM Project Type: Industrial Sewage Date: 2/14/2013 Status: Approved

Longitude: Latitude: Record Type: PDF URL: Full Address:

Site: The Toronto Golf Club

Part Lot 5 City of Mississauga ON

Database: **PTTW**

Year: 1996 IA6E0536 EBR Registry No.:

Ministry Reference Number:

Notice Type: Instrument

Instrument Type: OWRA s. 34 - Permit to take water

1979

Proposal Date: 4/18/96

Location: City of Mississauga

Proponent Address: The Toronto Golf ClubPart Lot 5, Concession 2 SDS, Mississauga, Ontario, .

Notice Date:

Site: John Headley Lennon Music Ltd.

Mississauga ON

SCT

Established:

Plant Size (ft2): Employment:

--Details--

Ref No:

Description: Record Production

SIC/NAICS Code: 512210

Description: Sound Recording Studios

SIC/NAICS Code: 512240

Doctor Green Ltd. Site:

DIXIE RD. SOUTH<UNOFFICIAL> Mississauga ON

0868-633S5K

Contaminant Code:

Contaminant Name: HERBICIDE (N.O.S.)

Contaminant Quantity:

Incident Cause: Other Transport Accident

Incident Dt: 7/19/2004

Incident Reason: Equipment/Vehicles

DUPLICATE -10 gal. TriKill solution to road. Incident Summary:

Land

7/20/2004 MOE Reported Dt: **Environmental Impact:** Possible Nature of Impact: Other Impact(s)

Receiving Medium:

SAC Action Class:

Sector Source Type: Other Motor Vehicle

Receiving Environment:

Incident Event:

Site Municipality: Mississauga

Database:

Database:

Order No: 20170623007

Site: Database: SPL

at Dixie Rd Mississauga ON

Ref No: 5675-5JGL95 13

Contaminant Code: Contaminant Name:

DIESEL FUEL Contaminant Quantity: 200 L

Incident Cause:

Incident Dt: 2/5/2003

Incident Reason:

MVA - 200L diesel to hwy/storm sewer Incident Summary:

MOE Reported Dt: 2/5/2003 Possible **Environmental Impact:**

Nature of Impact:

Land & Water Receiving Medium:

SAC Action Class: Sector Source Type: Receiving Environment: Incident Event:

Site Municipality: Mississauga

ONTARIO HYDRO Site:

APPLEWOOD PLAZA PARKING LOT, BETWEEN DIXIE RD/CAWTHRA RD. HIGH VOLTAGE CABLE

Database:

Database:

SPL

Order No: 20170623007

SPL

MISSISSAUGA CITY ON

Ref No: 139644

Contaminant Code: Contaminant Name: Contaminant Quantity:

PIPE/HOSE LEAK Incident Cause:

Incident Dt: 4/16/1997 Incident Reason: **ERROR**

Incident Summary: ONTARIO HYDRO-220 L MINE-RAL OIL LEAK FROM UNDER- GROUND CABLE, CLEANING UP

MOE Reported Dt: 4/17/1997 **CONFIRMED Environmental Impact:** Nature of Impact: Soil contamination

Receiving Medium: LAND

SAC Action Class: Sector Source Type: Receiving Environment:

Incident Event:

21102 Site Municipality:

Site: **ONTARIO HYDRO**

APPLEWOOD PLAZA PARKING LOT, BETWEEN DIXIE RD/CAWTHRA RD. HIGH VOLTAGE CABLE

MISSISSAUGA CITY ON

Ref No: 141496

Contaminant Code: Contaminant Name: Contaminant Quantity:

PIPE/HOSE LEAK Incident Cause:

Incident Dt: 6/2/1997 **ERROR** Incident Reason:

Incident Summary: ONTARIO HYDRO-400 L MINE-RAL OIL LEAK FROM UNDER- GROUND CABLE, CLEANING UP

MOE Reported Dt: 6/2/1997 Environmental Impact: **CONFIRMED** Nature of Impact: Soil contamination

Receiving Medium: LAND

SAC Action Class: Sector Source Type: Receiving Environment: Incident Event:

Site Municipality: 21102 Site: TRANSPORT TRUCK

AT THE TIM HORTON'S PARKING LOT ON DIXIE ROAD AND HWY 401 TRANSPORT TRUCK (CARGO)

Database: SPL

Order No: 20170623007

MISSISSAUGA CITY ON

Ref No: 177190

Contaminant Code: Contaminant Name: Contaminant Quantity:

Incident Cause: OTHER CONTAINER LEAK

Incident Dt: 2/1/2000
Incident Reason: ERROR

Incident Summary: J.C. EXPRESS CARTAGE:180 L OF VEGETABLE OIL TO PAVED PARKING LOT, CONTAIN

MOE Reported Dt: 2/1/2000

Environmental Impact: NOT ANTICIPATED

Nature of Impact:

Receiving Medium: LAND

SAC Action Class: Sector Source Type: Receiving Environment: Incident Event:

Site Municipality: 21102

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. **Note:** Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.

Abandoned Aggregate Inventory:

Provincial

AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2016

Abandoned Mine Information System:

Provincial

AMIS

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Nov 2016

Anderson's Waste Disposal Sites:

Private

ANDR

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Automobile Wrecking & Supplies:

rivate

AUWR

Order No: 20170623007

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 - Oct 2016

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2014

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Commercial Fuel Oil Tanks: Provincial CFOT

Since May 2002, Ontario developed a new act where it became mandatory for fuel oil tanks to be registered with Technical Standards & Safety Authority (TSSA). This data would include all commercial underground fuel oil tanks in Ontario with fields such as location, registration number, tank material, age of tank and tank size.

Government Publication Date: Feb 28, 2017

<u>Chemical Register:</u> Private CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999 - Oct 2016

Compressed Natural Gas Stations:

Private

CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 31, 2012

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial

CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-May 2017

Certificates of Property Use:

Provincial

CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994-May 2017

Drill Hole Database:

Provincial

DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886-Aug 2015

Environmental Activity and Sector Registry:

Provincial

EASR

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

Government Publication Date: Oct 2011-Mar 2017

Environmental Registry:

Provincial

EBR

Order No: 20170623007

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-May 2017

Environmental Compliance Approval:

Provincial

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-Mar 2017

Environmental Effects Monitoring:

Federal

EEM

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

Government Publication Date: 1992-2007

ERIS Historical Searches: Private **EHS**

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

Government Publication Date: 1999-Aug 2016

Environmental Issues Inventory System:

Federal

FIIS

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

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

Government Publication Date: Dec 31, 2016

List of TSSA Expired Facilities:

Provincial

FXP

List of facilities with removed tanks which were once registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed automatically fall under the expired facilities inventory held by TSSA.

Government Publication Date: Feb 28, 2017

Federal Convictions:

Federal

FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

Government Publication Date: June 2000-Aug 2016

Fisheries & Oceans Fuel Tanks:

Federal

FOFT

Order No: 20170623007

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sept 2003

Fuel Storage Tank:

Provincial FST

The Technical Standards & Safety Authority (TSSA), under the Technical Standards & Safety Act of 2000 maintains a database of registered private and retail fuel storage tanks in Ontario with fields such as location, tank status, license date, tank type, tank capacity, fuel type, installation year and facility type.

Government Publication Date: Feb 28, 2017

Fuel Storage Tank - Historic:

Provincial

FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Sep 2016

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

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

Government Publication Date: 2013-Dec 2015

TSSA Historic Incidents:

Provincial

HINC

This database will cover all incidences recorded by TSSA with their older system, before they moved to their new management system. TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. The TSSA works to protect the public, the environment and property from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from pipelines, diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

ΑFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

TSSA Incidents:

Provincial INC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

Provincial

LIMO

Order No: 20170623007

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Dec 31, 2013

Canadian Mine Locations:

Private MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences:

Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Feb 2017

National Analysis of Trends in Emergencies System (NATES):

Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2014

National Defense & Canadian Forces Fuel Tanks:

Federal

NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Aug 2010

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008 - Dec 2016

National Energy Board Wells:

Federal

NEBW

Order No: 20170623007

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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 historic datasets or Trends historic datasets, 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

Government Publication Date: 1974-2003*

National PCB Inventory: Federal **NPCB**

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal **NPRI**

Federal

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: 1993-2014

Private Oil and Gas Wells: **OGW**

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

Government Publication Date: 1988-Jan 2017

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Oct 2016

Inventory of PCB Storage Sites:

Provincial

OPCB

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

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

Orders: Provincial ORD

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

Government Publication Date: 1994-May 2017

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Order No: 20170623007

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005

Pesticide Register:

Provincial PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: 1988-Oct 2016

TSSA Pipeline Incidents:

Provincial PINC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. This database will include spills, strike and leaks from recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks:

Provincial

PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial PTTW

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

Government Publication Date: 1994-May 2017

Ontario Regulation 347 Waste Receivers Summary:

Provincial

REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-2013

Record of Site Condition:

Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Apr 2017

Retail Fuel Storage Tanks:

Private RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999 - Oct 2016

Scott's Manufacturing Directory:

Private

SCT

Order No: 20170623007

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial SPL

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

Government Publication Date: 1988-Dec 2016

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 Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-2014

Anderson's Storage Tanks:

Private TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

<u>rage Tanks:</u> Federal <u>TCFT</u>

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

Government Publication Date: 1970-Jan 2015

TSSA Variances for Abandonment of Underground Storage Tanks:

Provincial VAR

Provincial

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all underground storage tanks must be removed within two years of disuse. If removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory:

Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: 1970-Mar 2017

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

Order No: 20170623007

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

Government Publication Date: Jun 30, 2016

Definitions

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

<u>Detail Report</u>: 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.

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

<u>Direction</u>: 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.

Order No: 20170623007

APPENDIX F
MOECC FOI Search Request

Ministry of the Environment and Climate Change

Freedom of Information and Protection of Privacy Office

12th Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Fax: (416) 314-4285

Ministère de l'Environnement et de l'Action en matière de changement climatique

Bureau de l'accès à l'information et de la protection de la vie privée

12^e étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél.: (416) 314-4075 Téléc.: (416) 314-4285



October 30, 2015

Donna Ballentyne Pinchin Environmental Ltd 11 - 875 Main St W Hamilton, ON L8S 4R9

Dear Donna Ballentyne:

RE: Freedom of Information and Protection of Privacy Act Request
Our File # A-2015-05945, Your Reference 109029

This letter is in response to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 3480 Havenwood Dr, Mississauga.

After a thorough search through the files of the Ministry's Halton Peel District Office, Investigations and Enforcement Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, no records were located responsive to your request. To provide you with this response and in accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, the fee owed is \$30.00 for 1 hour of search time @ \$30.00 per hour. We have applied the \$30.00 for this request from your initial payment.

To conduct a search of the files of the Environmental Approvals Branch requires an additional 8 hours of search time. If you would like us to search for Certificates of Approval, please forward to me at the above address payment by cheque (made payable to the "Minister of Finance (FOI)") or credit card in the amount of \$240.00. Credit card forms are available on the Ministry's website http://www.ontario.ca/environment-and-energy/freedom-information-request-form-credit-card-form. Please note that there is no guarantee that any records will be located. Please note, a request for records must usually be answered within 30 calendar days, however Section 27 allows for time extensions under certain circumstances. If you choose to have the search conducted at the Environmental Approvals Branch, the time for answering your request will be extended for an additional 30 days.

When remitting payment please quote our file number or attach a copy of this letter.

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a \$25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions regarding this matter, please contact Everett Burge at (416) 314-6129.

Yours truly,

Heidi Ritscher FOI Manager

Ministry of the Environment and Climate Change

Freedom of Information and Protection of Privacy Office

12th Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Fax: (416) 314-4285 Ministère de l'Environnement et de l'Action en matière de changement climatique

Bureau de l'accès à l'information et de la protection de la vie privée

12^e étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél.: (416) 314-4075 Téléc.: (416) 314-4285



November 4, 2015

Donna Ballentyne Pinchin Environmental Ltd 11 - 875 Main St W Hamilton, ON L8S 4R9

Dear Donna Ballentyne:

RE: Freedom of Information and Protection of Privacy Act Request Our File #: A-2015-05944, Your Reference #: 109029

This letter is in response to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 1485 Williamsport Dr, Mississauga.

After a thorough search of the Ministry's Halton Peel District Office, Investigations and Enforcement Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, records were located in response to your request. It is my decision to provide partial access to the attached information as the identity of complainants has been removed to protect privacy (Section 21(1)(f) of the Act).

In accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, detailed below are our charges:

•	BALANCE WAIVED (NOT REQUIRED)	\$3.80
•	Deposit Received	- 30.00
•	Total	\$ 33.80
•	Delivery	3.00
•	Copying 4 pages @ \$0.20/page	\$0.80
•	Search Time 1 hour @ \$30/hour	\$30.00

To conduct a search through the files of the Environmental Approvals Branch requires an additional 8 hours. If you would like us to search for Certificates of Approval at the Environmental Approvals Branch, please forward to me at the above address payment by money order or cheque (made payable to the "Minister of Finance (FOI)") or by credit card in the amount of \$240.00. Credit card forms are available on the Ministry's website http://www.ontario.ca/environment-and-energy/freedom-information-request-form-credit-card-form. Please note, a request for records must usually be answered within 30 calendar days, however Section 27 allows for time extensions under certain circumstances. If you choose to have the search conducted at the Environmental Approvals Branch, the time for answering your request will be extended for an additional 30 days.

The District Office has advised that there may be inactive records in the Records Centre, Mississauga. To retrieve these files there is a charge of \$60.00 with no guarantee that any records will be located responsive to your request. If you would like us to retrieve these files, please forward to me at the above address payment by money order or cheque (made payable to the "Minister of Finance (FOI)") or by credit card in the amount of \$60.00. Credit card forms are available on the Ministry's website http://www.ontario.ca/environment-and-energy/freedom-

<u>information-request-form-credit-card-form</u>. Please note, a request for records must usually be answered within 30 calendar days, however Section 27 allows for time extensions under certain circumstances. If you choose to have the files retrieved from the Records Centre, the time for answering your request will be extended for an additional 30 days.

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a \$25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions regarding this matter, please contact Craig Jackson at (416) 212-0561.

Yours truly,

Heidi Ritscher FOI Manager

Attachments



INCIDENT REPORT

Reference Number:	7641-8Z8L9X	File Storage Number:	SI HP MS WI 100
Module:	Incident Reporting	Module Type:	Other
Cross Reference:	(doc link)	Task Link:	3882-8Z8LF5
Originating Document:		Created by:	Michael Bywater
Incident Report Referer	ce Number:	7641-8Z8L9X	
Date Created:	2012/10/19	Date Completed:	
Bring Forward Date:		Bring Forward Reason:	
Status:	In progress		
Program	Pesticides	Activity:	General (No related specific activity)

s this an air emission (r Environmental Complian		elled) or wastewa	ater (sewage) disc	harge exceedance	e that will become	part of the	
egislation, certificate of		or guideline)		P State			
Yes •	No	O To be deter	mined		Clic	k here for G	uidance

Caller or PO Information

Reported By:	Name of Company:
s.21	

MOE Information

Reported By:

Date & Time Reported to MOE:	2012/10/19 11:11		
Office Receiving Incident Report	: Halton-Peel District Office		
Incident Info Received By:	Michael Bywater		
MOE Response:		Site Region:	Central
Date & Time of MOE Arrival			
at Scene:			

SAC Action Class:		
Non-Standard Procedure:	No	
ERP Call-out Initiated:		

Client(s)

Client Details		

Site(s)

Site Details	3 1 3
Apartment Complex <unofficial> Address: Lot: , Part: , 1485 Williamsport Drive Mississauga, City, Regional Municipality of Peel District Office: Halton-Peel</unofficial>	

Incident Information

Incident Summary:	Pesticides Complaint cannot be longer than 60 characters				
ncident Description:	2012/10/19 09:51 - M. Bywater receives call from Steven Lebar with Peel Health Dept. (905) 791-7800 XT:7500. Lebar wanted to know if he could pass along pesticides complaint. I provided my email info.				
s.21	From: Sent: October 19, 2012 11:10 AM To: Bywater, Michael (ENE) Subject: Pest negligence				
	Hello Good Morning, I was referred to you and told I could explain my complaint and maybe you could help me with this matter. I live at 1485 Williamsport Drive, in Mississauga, ON. We have a big issue with roaches that seem to be coming from other apartments to ours. We've had gel and then spray just last month. We had a guy who just came in and said it was fine to spray without any removal of kitchenware. I thought that didn't sound right, but he proceeded anyways to spray all over our cups and appliances. Meanwhile;				
	Please help me investigate this matter, as I would love to know if this guy was licensed or not and take further action for this building				
	owned by Homestead having negligence to peoples safety. As we				
	have taken over our kitchen and				
	riave taken over our kitchen and				
s.21					
	From: Bywater, Michael (ENE)				
	Sent: October 19, 2012 11:49 AM				
	To: Subject: RE: Pest negligence				
	Good morning				
	I received your email and will forward your complaint to the area officer for Mississauga. The reference number for your complaint is 7641-828L9X.				
	Thank you,				
	Michael Bywater				

oluntary / Mandatory		() Yes		○ No		● To be dete	remined		
% Clean Up:	<u></u> %	%			Agencies Involved:				
Estimated Clean Up Cost:				Who Cleaned Up:					
Controller of Material:				Owner of Material:					
Johnson						[emoj			
Contaminant	Name	Contaminant	ts Tab	_	Quantity	[units]	[freq]		
Damaged Party:	No								
Incident Cause:			Incident Reason:						
Nature of Impact:									
Environmental Impact:									
Nearest Watercourse:				Watershed Ca Code:	egory				
Source Type:				Sector Type:					
Date & Time of Incident	Incident Date Con 2012/10/19	firmation? Estimate	d		bling		(4); 1015;		
Attachments Names:	1485 Williamsport Drive	(3).pdf	U	4711	A WENTER				
links & Comments:		(0)							
		T Magical Pest Control. Spoke with Sylvia and requested records of pesticide applications at 1485 Williamsport, during the month of September. Records should include dates of application, units, name of the pesticide(s) ed, MSDS sheets. Sylvia indicated that someone at the company will contact me to provide the data. 12/10/23; CN: TCF Dan McCabe (Magical Pest Control). Indicated to him the type of records requested. Change time period for Sep 1-15. 12/10/24; CN: Received email from Dan McCabe with requested records (see attached document). 12/10/30; CN: Forwarded information to Herman Ploeg (Central Region) for advice on products used.							
	the time period for Sep 1								
	Dr, during the month of S used, MSDS sheets. Sylv								
	Control as contractor for	12/10/22; CN: TCT Homestead, spoke with Valdet, property manager. She indicates that they use Magical Pesl ntrol as contractor for pesticides application against roaches. Contact at Magical: Ovita Khadoo, 416-665-7378							
			s.21 indicated that the all caller and requested info on date of the pesticide application indicated that the after tweek of September 2012. Landlord contact: Homestead, 905-629-7941.						
	Ministry of the Environme Halton-Peel District Office 4145 North Service Road Burlington, ON L7L 6A3 Phone: (905) 319-6539 Fax: (905) 319-9902	е	Y	1871		100	oze <u>-to</u> 00/(

Voluntary / Mandatory Compliance Items
Type Parent RefNo Work Summary (may be truncated)

Date

AttainList

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section,	
Description	
(General Offence)	
• 1000000000000000000000000000000000000	1312131

Provincial Officer:

Name:

Badge No:

Work Unit:

District/Area Office:

Date:

Signature:

District/Area Supervisor:

Name:

Work Unit:

District/Area Office:

Date:

Signature:

APPENDIX G
TSSA Archival Search Responses



14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300 Fax: 416.231.1626

Toll Free: 1.877.682.8772

www.tssa.org

Tel: (416) 734-3586 Fax: (416) 734-3568

Email: publicinformationservices@tssa.org

02 October 2015 File No: FS 51967

Donna Ballentyne
PINCHIN LTD
875 Main Street West
Unit 11
HAMILTON ON L8S 4P9

Dear Madam:

RE: 3480 Havenwood Drive, Mississauga, Ontario – Your Job No: 109029

This is with reference to your request and fee of \$50.00 + HST, for information on the above location.

After a search of our files, TSSA has no record of any outstanding instructions, incident reports, fuel oil spills, or contamination records respecting the above-mentioned property.

We have no record of retail facilities or underground storage tanks licensed or registered at the above address.

TSSA cannot guarantee having information on sites that have not been licensed since 1987.

It should be noted that the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990 or furnace oil tanks prior to May 1, 2002. Also note that the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences etc. or ABOVEGROUND gas or diesel tanks.

Yours truly.

Sarah Quibell

Public Information Agent



14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300

Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

Tel: (416) 734-3586 Fax: (416) 734-3568

Email: publicinformationservices@tssa.org

02 October 2015 File No: FS 51966

Donna Ballentyne
PINCHIN LTD
875 Main Street West
Unit 11
HAMILTON ON L8S 4P9

Dear Madam:

RE: 1485 Williamsport Drive, Mississauga, Ontario – Your Job No: 109029

This is with reference to your request and fee of \$50.00 + HST, for information on the above location.

After a search of our files, TSSA has no record of any outstanding instructions, incident reports, fuel oil spills, or contamination records respecting the above-mentioned property.

We have no record of retail facilities or underground storage tanks licensed or registered at the above address.

TSSA cannot guarantee having information on sites that have not been licensed since 1987.

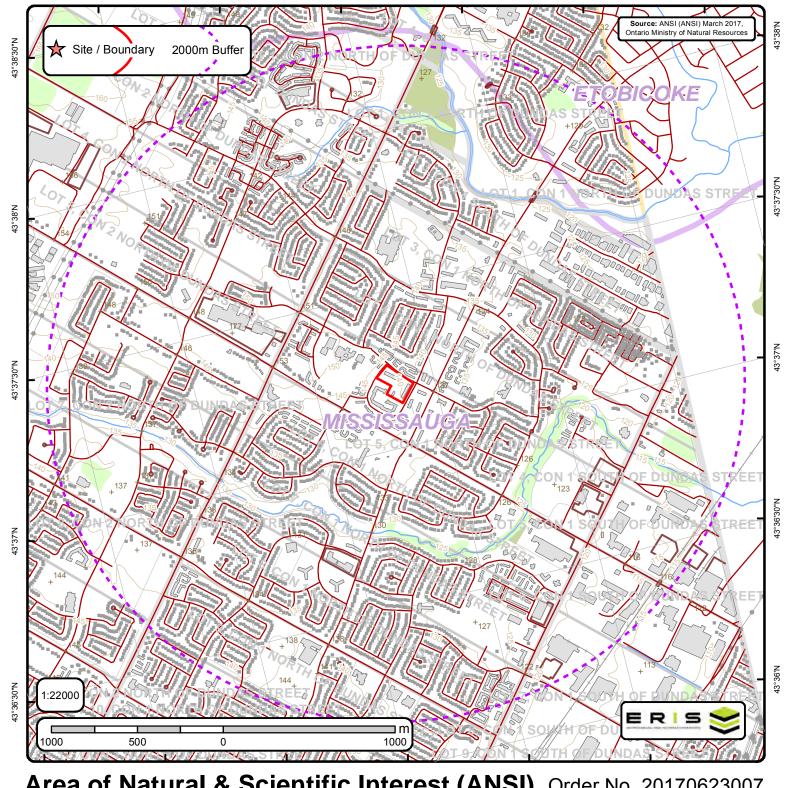
It should be noted that the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990 or furnace oil tanks prior to May 1, 2002. Also note that the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences etc. or ABOVEGROUND gas or diesel tanks.

Yours truly.

Sarah Quibell

Public Information Agent

APPENDIX H
Maps



79°36'30"W

Area of Natural & Scientific Interest (ANSI) Order No. 20170623007

