Azure Group

PHASE ONE
ENVIRONMENTAL SITE ASSESSMENT

490, 496 AND 508 WALKERS LINE
BURLINGTON, ONTARIO

PREPARED FOR 2381792 ONTARIO LIMITED.
646 CANYON STREET, MISSISSAUGA,
ON L5H 4L9

ATTENTION: MR. HAIDER AL-DABBAGH

PROJECT NO. 2309-013
DATE NOVEMBER 10, 2023

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EXECUTIVE SUMMARY

Azure Group (Azure) was retained by 2381792 Ontario Limited (the Client) to conduct a Phase One Environmental Site Assessment (hereinafter referred to as a 'Phase One ESA') for the parcel of lands located at 490, 496 and 508 Walkers Line, Burlington, Ontario (referred to as the 'Phase One Property'). The Phase One Property is currently owned by 2381792 Ontario Limited (the Owner). The Phase One Property is located within a developed area in the City of Burlington. It is used for residential use purposes.

At the time of the investigation, the Phase One Property is comprised of three (3) residential structures, one of them, located at 490 Walkers Line, is a half-story structure with a basement. Another, situated at 496 Walkers Line, is a two-story structure with a basement. The third building, found at 508 Walkers Line, is a single-story structure with a basement. Landscaped areas are present around the structures. Additionally, there are two driveways in the northeastern and southeastern portions of the Phase One Property for residential houses.

This Phase One ESA report has been conducted for the Client as part of the future redevelopment and for due diligence purposes. A residential development is being proposed for the land development in the future development is being proposed for the Phase One Property. As per the requirement of the City of Burlington, a Record of Site Condition (RSC) filing is required. The current investigation report was written in accordance with Ontario Regulation (O. Reg.) 153/04, as amended by O. Reg. 366/05, O. Reg. 66/08, O. Reg. 511/09, O. Reg. 245/10, O. Reg. 179/11, O. Reg. 269/11, O. Reg. 333/13, O. Reg. 407/19, O. Reg. 274/20, O. Reg. 776/20, O. Reg. 214/21, and O. Reg 362/23 hereinafter referred to as O. Reg. 153/04 as defined under the Environmental Protection Act (EPA).

It should be noted that the Phase One ESA report does not include subsurface investigations to verify soil and groundwater conditions; thus, the conclusions of this report are based solely on the records review, interviews with knowledgeable persons, and site reconnaissance.

Based on our review of the historical information received to date, interviews and site reconnaissance, the following environmental concerns are noted for the Phase One Property and Phase One Study Area:

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Potentially Contaminating Activities (PCAs) on the Phase One Property and within the Phase One Study Area

No.	Location of Potentially Contaminating Activity	Summary of Business Type / Activity	Potentially Contaminating Activity as listed in Table 2 Schedule D of O.Reg. 153	Potential Contaminants of Concern
1	508 Walkers Line (Northeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
2	490 Walkers Line (Southeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
3	496 Walkers Line (Eastern portion of Phase One Property)	Historical presence of a Fuel Storage Tank in the eastern Portion of the Phase One Property. The presence of cut filler and vent pipes inside the basement of the 496 Walkers Line structure was observed during the site visit.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs
4	490 Walkers Line (southern portion of Phase One Property)	Possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property. Inside the basement of the 490 Walkers Line structure.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs

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5	495 Walkers Line (approximately 38 meters east and up-gradient)	Current and historical presence of a dry cleaner (Spotless Cleaners) in the City Directory database 1990-2017.And various dry cleaner waste generation records in the ERIS database 1994-2011.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Soil and Groundwater: PHCs, BTEX, VOCs
6	4021 New Street (approximately 92 meters southeast and trans-gradient)	Historical presence of dry cleaner (City Directory 1965-1995 and FIP 1971). And various dry cleaner waste generation records in the ERIS database 1992-2001.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
7	4025 New Street (approximately 110 meters south and trans-gradient)	Historical dry cleaner waste generation record in the ERIS database (Kapmory Limited/Mr. Stuart Warner 2013)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
8	3535 New Street (approximately 143 meters south and trans-gradient)	Historical presence of Automotive center (City Directory 1975-1995). Various records of Fuel Storage Tanks in ERIS database (1975-2020)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
9	513 Walkers Line (approximately 175 meters east and up-gradient)	Various records of waste generation such as Inorganic Solvents in the ERIS database 2005-2014	Other- solvents	No COCs identified due to the significant distance between the Phase One Property and the PCA location.
10	4037 New Street (approximately 183 meters southeast and trans-gradient)	Current and historical presence of automotive repair and gas station (City Directory 1995-2017, FIP 1971 and ERIS 1995-2021)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.
11	4041 New Street (approximately 188 meters southeast and trans-gradient)	Historical presence of Cadet Cleaners (City Directory 11970-1995)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

12	4009 New Street (approximately 204 meters east and trans-gradient)	Historical presence of service station (City Directory 1960-1970)	28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

The above-noted PCAs resulted in an Area of Potential Environmental Concern (APEC) at the Phase One Property.

"TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN"
Refer to clause 16(2) (a), Schedule D, O. Reg. 153/04

Areas of Potential Environmental Concern (APECs)	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1 (Due to potential presence of fill materials of unknown quality at northeastern portion of the Phase One Property)	Northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 2 (Due to the potential presence of fill materials of unknown quality at the The southeastern portion of the Phase One Property)	Southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 3 (Due to the historical presence of a Fuel Storage Tank in the eastern portion of the Phase One Property)	Eastern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On-site	PHCs, BTEX, VOCs	Soil

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APEC 4 (due to the possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property)	Southern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On- Site	PHCs, BTEX, VOCs	Soil
APEC 5 (due to the current and historical presence of dry cleaner. Eastern side of the Phase One Property)	Eastern portion of the Phase One Property	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Off- Site	PHCs, BTEX, VOCs	Soil and Groundwater

PHCs – Petroleum Hydrocarbons VOCs – Volatile Organic Compounds
BTEX – Benzene, Toluene, Ethylbenzene, Xylenes PAHs – Polycyclic Aromatic Hydrocarbons
Hg – Mercury
CN – Cyanide
B-HWS – Boron Hot Water Soluble Cr (VI) – Hexavalent Chromium
Sb – Antimony
As – Arsenic
Se –Selenium

Based on the above-noted environmental concerns, a Phase Two Environmental Site Assessment (hereinafter referred to as a 'Phase Two ESA') is recommended to assess the Phase One Property. An APECs Location Plan is shown as Figure No. 7, in Appendix A.

The executive summary is a brief caption of the report and should not be read in lieu of reading the report in its entirety. Limitations are listed in Section 9 and are to be read in conjunction with the remainder of this report.

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1.0 INTRODUCTION

Azure Group (Azure) was retained by 2381792 Ontario Limited (the Client) to conduct a Phase One Environmental Site Assessment (hereinafter referred to as a 'Phase One ESA') for the parcel of lands located at 490, 496 and 508 Walkers Line, Burlington, Ontario (referred to as the 'Phase One Property'). The Phase One Property is currently owned by 2381792 Ontario Limited (the Owner). The Phase One Property is located within a developed area in the City of Burlington. It is used for residential use purposes.

The current investigation report was written in accordance with Ontario Regulation (O. Reg.) 153/04, as amended by O. Reg. 366/05, O. Reg. 66/08, O. Reg. 511/09, O. Reg. 245/10, O. Reg. 179/11, O. Reg. 269/11, O. Reg. 333/13, O. Reg. 407/19, O. Reg. 274/20, O. Reg. 776/20, O. Reg. 214/21, and O.Reg 362/23 hereinafter referred to as O. Reg. 153/04 as defined under the Environmental Protection Act (EPA).

The objective of this Phase One ESA is to identify any potentially contaminating activities (PCAs) that are occurring or have occurred, at the Phase One Property and at the neighbouring properties within 250 m from the boundary of the Phase One Property. The Phase One ESA also evaluates each individual PCA and determines whether it would contribute as an Area of Potential Environmental Concern (APEC) at the Phase One Property.

1.1 Phase One Property Information

The Phase One Property consists of a parcel of lands (referred to as the 'Phase One Property') located at the municipal addresses of 490, 496 and 508 Walkers Line, Burlington, Ontario as shown in Figure No. 1 in Appendix A.

The following details regarding the Phase One Property are provided below:

Phase One Property Description: 490, 496 and 508 Walkers Line, Burlington, Ontario	
Municipal Address	490, 496 and 508 Walkers Line, Burlington, Ontario
Property Identification Number (PIN)	• 07047-0011 (LT) • 07047-0010 (LT) • 07047-0009 (LT)
Legal Description	• 490 Walkers Line, Burlington, Ontario: The legal description is "PT LT 11, CON 3 SOUTH OF DUNDAS STREET, as in 777097; Burlington; Being all of PIN 07047-0011 (LT)". • 496 Walkers Line, Burlington, Ontario: The legal description is "PT LT 11, CON 3 SOUTH OF DUNDAS STREET, as in 782319; Burlington Being all of PIN 07047-0010 (LT)" • 508 Walkers Line, Burlington, Ontario: "PT LT 11, CON 3 SOUTH OF DUNDAS STREET, as in 845890; Burlington Being all of PIN 07047-0009 (LT)"
Site Area	Approximately 0.41 hectares (1.01 acres).
UTM Coordinates for Approximate Centroid of Phase One Property	599540.57 m E, 4800837.96 m N (Zoned as 17T)

A copy of this survey plan is attached in Appendix B.

At the time of the investigation, the Phase One Property is comprised of three (3) residential structures, one of them, located at 490 Walkers Line, is a half-story structure with a basement. Another, situated at 496 Walkers Line, is a two-story structure with a basement. The third building, found at 508 Walkers Line, is a single-story structure with a basement. Landscaped areas are present around the structures. Additionally, there are two driveways in the northeastern and southeastern portions of the Phase One Property for residential houses.

A Phase One Property Location Plan is shown as Figure No. 1, in Appendix A.

At the time of the Phase One ESA, the Phase One Property was owned by 2381792 Ontario Limited.

Municipal Property Assessment Corporation (MPAC)

Commercial/Industrial/Residential MPAC reports were obtained for the Phase One Property.

According to the MPAC reports obtained for Site Buildings (located at 490, 496 and 508 Walkers Line, Burlington, Ontario), Site Building 490 Walkers Line was reportedly built in approximately 1958, Site Building 496 Walkers Line was reportedly built in approximately 1913 and Site Building 508 Walkers Line was reportedly built in approximately 1957.

Copies of the MPAC reports are included in Appendix D.

2.0 OBJECTIVES AND SCOPE OF INVESTIGATION

The general objectives of a Phase One ESA, as defined by Part VII of O. Reg. 153/04 of the EPA, are the following:

- To develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property.
- To determine the need for a Phase Two Environmental Site Assessment (Phase Two ESA).
- To provide a basis for carrying out any required Phase Two ESA.
- To provide adequate preliminary information about the environmental conditions in the land or water on, in or under the Phase One Property, in order to conduct a risk assessment following the completion of a Phase Two ESA, if required.

The Scope of the Phase One ESA generally consisted of the following:

- Review available city directories and Fire Insurance Plans (FIPs), topographic and geological maps, aerial photographs, and previous environmental reports;
- Contact provincial and/or municipal bureaus to obtain any related records pertaining to non-compliance environmental items, and review such records where made available;
- An environmental database review completed by Environmental Risk Information Services Ltd. (ERIS) covering the Phase One Property and the Phase One Study Area;
- Conduct a land title search with records pertaining to the Phase One Property, dating back to the Crown;
- Review Natural Heritage Areas and other environmental maps provided by the Ontario Ministry of Natural Resources and Forestry (MNRF) and local municipality;
- Contact selected regulatory agencies, including MECP Freedom of Information (FOI) office and Technical Standards & Safety Authority (TSSA), pertaining to environmental records associated with the Phase One Property;
- Conduct interview(s) with person(s) knowledgeable about the current and past activities at the Phase One Property;
- Conduct Site Reconnaissance;
- Review the current and historical land uses associated with the Phase One Property and properties within the Phase One Study Area; and
- Prepare a report documenting the findings.

It should be noted that the Phase One ESA scope of work does not include any subsurface investigation, such as sampling or monitoring tasks. The Phase One ESA also considers the general housekeeping and environmental management practices associated with the Phase One Property, but this assessment does not include any environmental compliance reviews.

As per the client, a residential development is being proposed for the Phase One Property.

The qualification of the assessor is provided in Section 9 of this report.

3.0 RECORDS REVIEW

3.1 General

3.1.1 Phase One Study Area

The Phase One Study Area consists of the neighbouring properties located completely or partially within 250 m from the Phase One Property boundary.

The City of Burlington "Zoning By-Law 2020.470" was reviewed. The Phase One Property was described in Residential-Use Zones has been zoned as Residential Medium Density (RM2). The neighboring properties within the Phase One Study Area have been zoned as Residential Medium Density (RM2), Residential Low Density (R2,3), and Neighborhood Commercial (CN). The Zoning By-Law Map is presented in Figure No. 3 in Appendix A.

3.1.2 Fire Insurance Plans

A search for Fire Insurance Plan (FIP) records was provided by OPTA. The available 1971 FIP for the City of Burlington indicated just the east side of the Walkers line properties within the Phase One Study Area were covered within this FIP. The following environmental items were noted:

Address (Approximate Distance & Direction from Phase One Property)	Description	Potential Environmental Concern? (Yes/No)
490, 496 and 508 Walkers Line, (Phase One Property)	N/A	N/A
Surrounding Properties		
4021 New Street (approximately 92 meters southeast and trans-gradient)	Historical presence of dry cleaners was indicated in 1971 FIPs.	Unlikely, due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
4037 New Street (approximately 183 meters southeast and trans-gradient)	Historical presence of automotive repair was indicated in 1971 FIPs.	Unlikely, due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property

3.1.3 First Developed Use

Upon review of the 1858 Historical County Map of City of Burlington, the Subject Property has likely been part of an undeveloped lot since this time, owned by Hiram Walker. According to the historical map, there is no indication of whether there were any structures present at the Subject Property at this time. The historical map is presented as Figure No. 4 in Appendix A.

Based On the MPAC reports obtained for Site Buildings, the structure of the property (496 Walkers) was developed as a residential house circa 1913.

3.1.4 Chain of Title

A land title search was conducted via Ontario Land Registry Access (OnLand Access). According to the land title records obtained, the Phase One Property is currently owned by 2381792 Ontario Limited and 2385494 Ontario Limited.

The chain of title search is conducted to determine the history of ownership and occupants of the Phase One Property, dating back to crown ownership. Appendix C includes the table presenting the Current and Past Uses of the Phase One Property, providing a detailed list of all the landowners of the Phase One Property, and their associated dates of ownership, from crown ownership to present. No environmental concerns were noted within the chain of title searches.
The following are the land title records for the Phase One Property:

490 Walkers Line, Burlington PIN: 07047-0011 (LT)

Year	Name of owner
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson	
Prior to 1828	Crown
1828 – 1845	Kings College
1845 – 1846	Thomas Salis
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)
1913 – 1952	John Walker
1952 – 1954	Thomas Walker
1954 – 1957	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)
1957 – 1963	John Vandyl Annie Elizabeth Vandyl (formerly Hellingman)
1963 – 1980	Peter Hunes Elaine Hunes
1980 – 1989	Pamela McLean
1989 – 1991	Cohen, Stephen
1991 – 2021	Kemp, Karen Lynn Bizyk, Gary WIlliam
2021 – present	2381792 Ontario Limited

496 Walkers Line, Burlington PIN: 07047-0010 (LT)

Year	Name of owner
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson	
Prior to 1828	Crown
1828 – 1845	Kings College
1845 – 1846	Thomas Salis
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)
1913 – 1952	John Walker
1952 – 1954	Thomas Walker
1954 – 1957	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)
1957 – 1980	Patricia A. Mutton John M. Walker (Ex. Estate of Beatrice M. Walker)

Year	Name of owner
1980 – 1989	Pamela McLean
1989 – 1992	Cohen, Stephen
1992 – 2013	Samborski, Randall Samborski, Stacey
2013 – present	2381792 Ontario Limited

508 Walkers Line, Burlington PIN: 07047-0009 (LT)

Year	Name of owner
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson	
Prior to 1828	Crown
1828 – 1845	Kings College
1845 – 1846	Thomas Salis
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)
1913 – 1952	John Walker
1952 – 1954	Thomas Walker
1954 – 1956	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)
1956 – 1979	Floyd Bryant
1979 – 1995	Bryant, Dencil Alice - Estate
1995 – 2013	Maringer, Eric Maringer, Katherine
2013 – present	2385494 Ontario Limited

3.1.5 Aerial Photographs

Selected aerial photographs from 1934, 1954, 1967, 1974, 1985, 2004, 2014 and 2024 were obtained from the University of Toronto Archives, Google Earth Pro, ERIS database, and the Halton Region. Copies of the aerial photographs are attached in Appendix E. A brief description of the history of the Phase One Property and the surrounding neighbouring properties are listed in the following table:

Aerial Photograph	Description
1934	• The Phase One Property appears to be developed with one residential structure likely for residential house at 496 Walkers Line at this time. • It appears there was one residential structure likely for a residential house in the eastern portion of the Phase One Study area at this time. • The remaining of Phase One Study area has been undeveloped/farmland this time.
1954	• The Phase One Property appears to be developed with more than one residential structures at this time. • It appears the southern, northern, and eastern portion of Phase One Study area have been developed with some residential/commercial structures at this time. • It appears the western portion of Phase One Study area has been undeveloped at this time. • It should be noted due to low resolution of the aerial photograph, the details are not clearly visible.

1967	• The Phase One Property appears to be developed with three residential structures at this time. • There do not appear to be any visible changes to southern, northern and eastern portion of Phase One Study area since 1954. • It appears the western portion of Phase One Study area has been developed with some residential structures at this time • It appears the southeastern portion of Phase One Study area has been developed with some commercial structures at this time •
1974	• There do not appear to be any visible changes to the Phase One Property since 1967. • Some commercial structures appeared in the eastern portion of the Phase One study area. There do not appear to be any other visible changes to the neighbouring properties within the Phase One Study Area since 1967.
1985	• There do not appear to be any visible changes to the Phase One Property since 1967. • Some new commercial structures appeared in the eastern portion of the Phase One study area. There do not appear to be any other visible changes to the neighbouring properties within the Phase One Study Area since 1974.
2004	• There do not appear to be any visible changes to the Phase One Property since 1967. • Some redevelopment appeared in the southern portion of the Phase One study area. There do not appear to be any other visible changes to the neighbouring properties within the Phase One Study Area since 1985.
2014	• There do not appear to be any visible changes to the Phase One Property since 1967. • There do not appear to be any visible changes to the neighboring properties within the Phase One Study area since 2004.
2024	• There do not appear to be any visible changes to the Phase One Property since 1967. • There do not appear to be any visible changes to the neighboring properties within the Phase One Study area since 2004.

3.1.6 City Directories

A request was submitted to ERIS for a city directory search in relation to the Phase One Property and neighbouring properties within the Phase One Study Area. The results returned included city directories from the Digital Business Directory & Vernons database dated from 1957 to 2021.

A review of the records indicates the following noteworthy businesses within the 250 m radius which may pose an environmental concern surrounding the Phase One Property.

Site Address	**Occupants**	**Potential Environmental Concern (Yes/No)**
490, 496 and 508 Walkers Line, (Phase One Property)	N/A	N/A
Surrounding Properties		
495 Walkers Line (approximately 38 meters east and up-gradient)	- dry cleaner (Spotless Cleaners & Burlington Dry Cleaners) 1990-2017	Possibly, as the property was currently and historically occupied by a dry cleaner. Also, the property was located 38 meters of the Phase One Property and upgradient.

4021 New Street (approximately 92 meters southeast and trans-gradient)	- dry cleaner (Cameo Cleaners) 1990-1995 - dry cleaner (Strathcona Speed Queen) 1965-1980	Unlikely, due to the significant distance between the Phase One Property and the PCA location. And due to the PCA location being trans-gradient
3535 New Street (approximately 143 meters south and trans-gradient)	- Mcewan Automotive - Mcewan Sunoco - Gold Seal Engin Rebuilder - Burlington Motors - Walker's Sunoco Service - Burlington Brake & Alignment - Motor Engine & Brake Service - (1975-1995)	Unlikely, due to the significant distance between the Phase One Property and the PCA location. And due to the PCA location being trans-gradient
4037 New Street (approximately 183 meters southeast and trans-gradient)	- Pioneer Gas Bar - Verwey Automotive - Kango Gas Station - Dufour Auto Svc - HLS Automotive - Olco Gas Bar - New Performance Auto Service (1995-2021)	Unlikely, due to the significant distance between the Phase One Property and the PCA location. And due to the PCA location being trans-gradient
4041 New Street (approximately 188 meters southeast and trans-gradient)	- Cadet Cleaner (1970-1995)	Unlikely, due to the significant distance between the Phase One Property and the PCA location. And due to the PCA location being trans-gradient
4009 New Street (approximately 204 meters east and trans-gradient)	- Service Station (1960-1965)	Unlikely, due to the significant distance between the Phase One Property and the PCA location. And due to the PCA location being trans-gradient

A copy of the City Directory has been included in Appendix F.

3.1.7 Environmental Reports

No previous environmental reports for the Phase One Property were provided to Azure for review at the time of writing this report.

3.1.8 Regulatory Requests – Technical Standards and Safety Authority

The Technical Standards and Safety Authority (TSSA) is the provincial bureau that is responsible for the safety inspection of fuels, pressure vessels and boilers, upholstered and stuffed articles and elevating and amusement devices in Ontario since approximately 1987.

A representative of TSSA was contacted and was requested to provide any records pertaining to fuel storage at the Phase One Property and the immediate neighbouring/adjacent properties as follows:

- 508 WALKER'S LINE, Burlington, ON
- 496 WALKER'S LINE, Burlington, ON
- 490 WALKER'S LINE, Burlington, ON
- 495 Walkers Line, Burlington, ON
- 514 Walkers Line, Burlington, ON
- 515 Rothesay Pl, Burlington, ON
- 513 Rothesay Pl, Burlington, ON
- 509 Rothesay Pl, Burlington, ON
- 489 Rothesay Pl, Burlington, ON
- 476 Walkers Line, Burlington, ON

A response was received by the TSSA , which confirmed no records were found in their database of any fuel storage tank at the above-mentioned addresses.

A copy of the TSSA response has been included as Regulatory Documents in Appendix G.

3.1.9 Regulatory Requests – Ministry of Environment, Conservation and Parks

A request was submitted to the Ministry of Environment, Conservation and Parks (MECP) Freedom of Information (FOI) office for information they had associated with environmental orders, spills and orders pertaining to the Phase One Property. A decision letter with no records were located responsive to the request.

A copy of the MECP FOI decision letter is included in Appendix G.

3.2 Environmental Source Information

3.2.1 Environmental Risk Information Service (ERIS) Report

Environmental Risk Information Services (ERIS) conducted a database record search (dated September 25, 2023) for the Phase One Property and neighbouring properties within the Phase One Study Area. The following table describes the environmentally noteworthy records listed at neighbouring properties within the Phase One Study Area:

Location and Proximity relative to Phase One Property	Summary	Database(s)	Potential Environmental Concern (Yes/No)
495 Walkers Line (approximately 38 meters east and up-gradient)	- Spotless Dry Cleaners was listed for various associated dry cleaning waste (1994-2011)	-CDRY -GEN	Possibly, as this property dealt with dry cleaning and is located upgradient to the Phase One Property.
4021 New Street (approximately 92 meters southeast	- Cameo Cleaners was listed for various dry cleaning waste (1992-2001)	- GEN	Unlikely, due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient.

and trans-gradient)			
4025 New Street (approximately 110 meters south and trans-gradient)	- Kapmory Limited/Mr. Stuart Warner was listed for dry cleaning waste (2013)	- GEN	Unlikely, due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient.
3535 New Street (approximately 143 meters south and trans-gradient)	- Simcoe Energy, Sunoco Inc was listed various records of Fuel Storage Tanks (1975-2020)	-DTNK -FST -PRT	Unlikely, due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient.
513 Walkers Line (approximately 175 meters east and up-gradient)	-Halton Community Housing (Various records of waste generation such as Inorganic Solvents (2005-2014)	-GEN	Unlikely, due to the significant distance between the Phase One Property and the PCA location.
4037 New Street (approximately 183 meters southeast and trans-gradient)	-Cango Inc., -Pioneer Gas Bar -Frank Malfara Service Center -McLarence Canada -Texaco Canada Inc -Olco Petroleum Group (1995-2021)	-DTNK -SPL -CFOT -RST -FSTH -FST -GEN -PRT	Unlikely, due to the significant distance between the Phase One Property and the PCA location.

There were other environmentally noteworthy records in the ERIS database, however, it is our opinion that these are unlikely to impact the Phase One Property based on one or more of the following:

The listing is located down gradient/trans gradient; is separated by a road that can act as a hydraulic barrier; type of business/nature of activities, and date they occurred, as well as the relative distance from Phase One Property.

A copy of the ERIS report is included in Appendix H.

Listed ERIS Databases:

SPL (Ontario Spills): 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.

GEN (Ontario Regulation 347 Waste Generators Summary): Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or

stored at Phase One Property. 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.

FSTH (Fuel Storage Tank-Historical):
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.

FST (Fuel Storage Tank):
List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

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

CFOT (Commercial Fuel Oil Tanks):
Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.
Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

PRT (Private and Retail Fuel Storage Tanks):
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).

CDRY (Dry Cleaning Facilities):
List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

RST (Retail Fuel Storage Tanks):
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.

3.2.2 Other Environmental Sources

Waste Disposal Sites

Active and closed landfill sites located in excess of 1 km from the Phase One Property are considered to have no significant potential environmental impact on the Phase One Property. Azure reviewed the Ontario Ministry of the Environment (MOE) "Waste Disposal Site Inventory" (dated June 1991), and the MECP current large and small landfill sites lists. There was no record of waste disposal sites in Anderson's Waste Disposal Sites database within the Phase One Study Area.

Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario

Azure reviewed the MOE "Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario", dated November 1988, and the "Inventory of Coal Gasification Plant Waste Sites in Ontario", dated April 1987. There was no record of any coal gasification plant, coal tar distillation plant, creosote plant, etc., at or within the vicinity of the Phase One Property. All facilities of this nature are located in excess of 250 m from the Phase One Property and are considered to have no significant potential environmental impact on the Phase One Property.

PCB Storage Sites

The MOE "Ontario Inventory of PCB Storage Sites", dated 1995, was reviewed. There was no record of PCB storage site in National PCB Inventory (NPCB) database within the Phase One Study Area.

3.3 Physical Setting Sources

3.3.1 Topography, Hydrology and Geology

The Ontario Ministry of Natural Resource and Forestry (MNRF) Topographic Map was reviewed for the Phase One Property and Phase One Study Area. The map indicates that the Phase One Property and the Phase One Study Area was mostly flat with grade descending southeast towards the Lake Ontario. Inferred groundwater is expected to flow towards the southeast towards the Lake Ontario.

The MNRF website was reviewed. The Natural Heritage Areas maps reveal that Lake Ontario was located approximately 1,300 m southeast of the Phase One Property. No other waterbodies or environmentally sensitive areas were present at Phase One Property or within 30 m radius of the

Phase One Property boundaries. A copy of the topographic map is included in Figure No. 5 in the Appendix A.

The surficial geology map was obtained from the "Ontario Ministry of Energy, Northern Development and Mines" website containing information such as point features such as drumlins and glacial striae and line features such as eskers, shore bluffs and moraines was reviewed for the Phase One Property. Based on the Ontario Geological Survey (OGS), 2010, the surficial geology of the Phase One Property is partially underlain by Paleozoic, undifferentiated carbonate and clastic sedimentary rock, exposed at the surface or covered by a discontinuous, thin layer of drift.

The bedrock geology map was obtained from the "Ontario Ministry of Energy, Northern Development and Mines" which contains information about the solid rock underlying the Province of Ontario, was reviewed. According to the OGS Earth Database shows that the uppermost bedrock unit in the general area of the Phase One Property consists of Shale, limestone, dolostone, siltstone, and Queenston Formation (OGS, 2022).

3.3.2 Water Bodies and Areas of Natural Heritage and Scientific Interest (ANSI)

As previously stated, the MNRF website was reviewed. The Natural Heritage Areas maps reveal that Lake Ontario was located approximately 1,300 m southeast of the Phase One Property. No other waterbodies or environmentally sensitive areas were present at Phase One Property or within 30 m radius of the Phase One Property boundaries. A copy of the topographic map is included in Figure No. 5 in the Appendix A

3.3.3 Well Records

Based on the review of the well records in the MECP Well Records Database, nine (9) well records were identified in Phase One Study Area. No monitoring well record was found on the Phase One Property.

4.0 INTERVIEWS

On September 27, 2023, an interview questionnaire was completed by Mr. Haider Al-Dabbagh. He has reportedly been involved with the Phase One Property for 10 years. He indicated that the main use of the Phase One Property is for residential purposes. Mr. Haider Al-Dabbagh was not aware of the presence of any underground/aboveground storage tanks, spills, leaks, or hazardous materials activities, specific chemicals stored on-site, previous environmental assessments completed, dumping of hazardous substances such as petroleum products, automotive parts, identified waste materials, chemical substances, etc. or other environmental issues at the Phase One Property.

A copy of the interview questionnaire is included in Appendix I.

5.0 SITE RECONNAISSANCE

The Phase One ESA site reconnaissance was conducted on September 28, 2023 by Mr. Ehsan Momeni. The weather was cloudy, and the ambient temperature was approximately 22 °C. The length of time spent conducting the site reconnaissance was approximately 2 hours (10:00 AM to 12:00 PM).

During the site reconnaissance, Azure accessed the Phase One Property, the exterior areas of the Phase One Property, as well as the publicly accessible areas of neighbouring properties within the Phase One Study Area. The readily visible and publicly accessible portions of the adjacent properties were examined for the presence or absence of environmental concerns that can be identified as PCAs that may impact the Phase One Property.

Selected photographs of the Phase One Property are included in Appendix K.

5.1 The Phase One Property

5.1.1 Site Description

Azure Group (Azure) was retained by 2381792 Ontario Limited (the Client) to conduct a Phase One Environmental Site Assessment (hereinafter referred to as a 'Phase One ESA') for the parcel of lands located at 490, 496 and 508 Walkers Line, Burlington, Ontario (referred to as the 'Phase One Property'). The Phase One Property is currently owned by 2381792 Ontario Limited (the Owner). The Phase One Property is located within a developed area in the City of Burlington. It is used for residential use purposes.

5.1.2 Site Structures

At the time of the investigation, the Phase One Property is comprised of three (3) residential structures, one of them, located at 490 Walkers Line, is a half-story structure with a basement. Another, situated at 496 Walkers Line, is a two-story structure with a basement. The third building, found at 508 Walkers Line, is a single-story structure with a basement. Landscaped areas are present around the structures.

5.1.3 Underground Storage Tank

Based on historical review of the Phase One Property, there were no underground storage tank or evidence of underground storage tank was present on the Phase One Property.

5.1.4 Above-ground Storage Tank

No aboveground storage tanks were observed at the Phase One Property. The presence of cut filler and vent pipes inside the basement of the 496 Walkers Line structure were observed during the site visit.

5.1.5 Fill Material

At the time of the site visit, fill materials of unknown quality were likely present at the Phase One Property which were likely imported during the development of the driveway in the southeastern portion and northeastern portion of the Phase One Property.

5.1.6 Stressed Vegetation

No stressed vegetation was observed at the Phase One Property during the site reconnaissance.

5.1.7 Water Bodies and Water Wells

No water bodies and water wells were observed on Phase One Property or within 30 m from the Phase One Property. Lake Ontario was located approximately 1,300 m southeast of the Phase One Property.

5.1.8 Air Discharges

No air discharges were observed at the Phase One Property or at neighbouring properties within the Phase One Study Area.

5.1.9 Polychlorinated Biphenyls (PCBs)

PCBs were commonly used historically in electrical equipment such as transformers, fluorescent lamp ballasts, and capacitors. The regulations in 1977 and 1980 prohibited new equipment and transformer were established.

Based on the construction date of the Site Buildings (490 Walkers Line approximately 1958, 496 Walkers Line approximately 1913 and 508 Walkers Line approximately 1957), it is possible that PCBs are present at the Phase One Property. However, based on our site observations, there was no evidence which indicated the presence of PCBs at the Phase One Property.

5.1.10 Asbestos-Containing Materials (ACMs)

ACMs are friable and non-friable silicates that were commonly used in building materials. Friable asbestos generally present in pipe and boiler insulation, while non-friable asbestos generally present in roofing material, floor and ceiling tiles, and cement as insulator. ACMs were used in building materials until mid-1980s. As of November 1, 2005, an updated asbestos regulation (O. Reg. 278/05 made under the Occupational Health and Safety Act) came into effect. Asbestos surveys undertaken prior to November 1, 2005 that were not conducted in accordance to O. Reg. 278/05, should be reviewed and reassessed to determine if they meet the requirements of the new regulation. Materials known or suspected to contain asbestos should be assessed and, asbestos management plans should be implemented.

Based on the construction date of the Site Buildings (490 Walkers Line approximately 1958, 496 Walkers Line approximately 1913 and 508 Walkers Line approximately 1957), it is possible that ACMs are present at the Phase One Property. However, based on our site observations, there was no evidence which indicated the presence of ACMs at the Phase One Property.

ACMs were not assessed during the site investgation; ACMs are beyond the scope of this Phase One ESA

5.1.11 Urea Formaldehyde Foam Insulation (UFFI)

UFFI was used as thermal insulation between 1970 and 1980. The use of UFFI ceased in 1980 when the use of it was banned under the federal Hazardous Products Act. UFFI is considered to be a special attention substance due to their ability of releasing formaldehyde gas when it is exposed to water or moisture.

Based on the construction date of the Site Buildings (490 Walkers Line approximately 1958, 496 Walkers Line approximately 1913 and 508 Walkers Line approximately 1957), it is unlikely that UFFI are present at the Phase One Property. However, based on our site observations, there was no evidence which indicated the presence of UFFI at the Phase One Property.

The assessment of UFFIs are beyond the scope of this Phase One ESA.

5.1.12 Lead

Lead was commonly used to build plumbing solder and pipes and a common particle found in paint. Paint that was produced prior to 1950 might contain a higher level of lead. Once it deteriorated, it could become airborne and enter a human body via ingestion or inhalation.

Based on the ages of the Site Buildings, it is possible that lead materials exist at the Phase One Property. However, based on our site observations, there was no evidence which indicated the presence of lead at the Phase One Property, and the assessment of lead containing materials are beyond the scope of this Phase One ESA.

5.1.13 Ozone Depleting Substances (ODSs)

ODSs were commonly used as coolant prior to 1997 due to an effort to eliminate greenhouse gas emission. The use of certain existing machinery or device containing ODSs could still be used but must be serviced by a contractor licensed to handle ODSs in order to prevent release to the atmosphere.

No ODS containing equipment was reported or observed at the Phase One Property at the time of the site reconnaissance.

5.1.14 Radon Gas

Radon gas is a decay by-product from uranium and thorium. It is a radioactive, colourless, odourless, and tasteless noble gas. Radon gas can migrate into buildings through soil vapour and accumulate in poorly ventilated area.

Radon gas was not assessed as part of this assessment. The concentration of radon gas could be determined by an indoor air sampling program, which is beyond the scope of this investigation.

5.1.15 Mould

Mould is a fungus that grows naturally in the atmosphere. However, when it is accumulated in high concentration, it could become toxic to humans.

At the time of the site reconnaissance, no mould appeared (wherever visible) to be present at Site Building.

5.1.16 Waste Materials

Reportedly, the waste generated at the Phase One Property generally consists of domestic refusal, which is disposed periodically by the municipality waste services.

Furthermore, there was no indication of any spills observed by Azure during the site-visit, nor were any spills reported by the tenants or property manager.

5.1.17 Spill and Stain Areas

No major spills or stain areas were observed at the Phase One Property during the site reconnaissance.

5.1.18 Wastewater Discharges

Process wastewater was not produced at the Phase One Property. The Site Buildings were reportedly serviced by municipal sanitary and storm sewer services.

5.2 Neighbouring Properties

The Phase One Property was located within a residential area of the City of Burlington, Ontario. The Phase One Property was surrounded by mixed residential and commercial use in the eastern direction, and residential use in the southern, northern, and western directions.

North: 514 Walkers Line – Residential use

East: 495 Walkers Line – Commercial use

South: 476 Walkers Line – Residential use

West: 513 Rothesay Place – Residential use

5.3 Enhanced Property Investigation

No enhanced property investigation was conducted as further investigation is recommended on the Phase One property.

6.0 REVIEW AND EVALUATION OF INFORMATION

6.1 Current and Past Uses

The Phase One ESA reviews a number of environmental databases, historical records, and information gathered from interview and site reconnaissance. Based on the Phase One ESA research, the Phase One Property was likely partially developed/undergoing development in 1913. The Phase One Property has likely been used for residential purposes from approximately the 1913 to present.

As previously stated, The Phase One Property was surrounded by mixed residential and commercial use in the eastern direction, and residential use in the southern, northern, and western directions.

6.2 Potentially Contaminating Activities and Areas of Potential Environmental Concern

Based on the Phase One ESA research, the following environmental concerns were evaluated and considered to be Contributing Potentially Contaminating Activities (PCAs) for the Phase One Property:

Potentially Contaminating Activities (PCAs) on the Phase One Property and within the Phase One Study Area

No.	Location of Potentially Contaminating Activity	Summary of Business Type / Activity	Potentially Contaminating Activity as listed in Table 2 Schedule D of O.Reg. 153	Potential Contaminants of Concern
1	508 Walkers Line (Northeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
2	490 Walkers Line (Southeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
3	496 Walkers Line (Eastern portion of Phase One Property)	Historical presence of a Fuel Storage Tank in the eastern Portion of the Phase One Property. The presence of cut filler and vent pipes inside the basement of the 496 Walkers Line structure was observed during the site visit.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs
4	490 Walkers Line (southern portion of Phase One Property)	Possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property. Inside the basement of the 490 Walkers Line structure.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs

5	495 Walkers Line (approximately 38 meters east and up-gradient)	Current and historical presence of a dry cleaner (Spotless Cleaners) in the City Directory database 1990-2017.And various dry cleaner waste generation records in the ERIS database 1994-2011.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Soil and Groundwater: PHCs, BTEX, VOCs
6	4021 New Street (approximately 92 meters southeast and trans-gradient)	Historical presence of dry cleaner (City Directory 1965-1995 and FIP 1971). And various dry cleaner waste generation records in the ERIS database 1992-2001.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
7	4025 New Street (approximately 110 meters south and trans-gradient)	Historical dry cleaner waste generation record in the ERIS database (Kapmory Limited/Mr. Stuart Warner 2013)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
8	3535 New Street (approximately 143 meters south and trans-gradient)	Historical presence of Automotive center (City Directory 1975-1995). Various records of Fuel Storage Tanks in ERIS database (1975-2020)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
9	513 Walkers Line (approximately 175 meters east and up-gradient)	Various records of waste generation such as Inorganic Solvents in the ERIS database 2005-2014	Other- solvents	No COCs identified due to the significant distance between the Phase One Property and the PCA location.
10	4037 New Street (approximately 183 meters southeast and trans-gradient)	Current and historical presence of automotive repair and gas station (City Directory 1995-2017, FIP 1971 and ERIS 1995-2021)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.
11	4041 New Street (approximately 188 meters southeast and trans-gradient)	Historical presence of Cadet Cleaners (City Directory 11970-1995)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

12	4009 New Street (approximately 204 meters east and trans-gradient)	Historical presence of service station (City Directory 1960-1970)	28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

The above-noted PCAs resulted in an Area of Potential Environmental Concern (APEC) at the Phase One Property.

"TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN"
Refer to clause 16(2) (a), Schedule D, O. Reg. 153/04

Areas of Potential Environmental Concern (APECs)	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1 (Due to potential presence of fill materials of unknown quality at the The northeastern portion of the Phase One Property)	northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 2 (Due to the potential presence of fill materials of unknown quality at the The southeastern portion of the Phase One Property)	southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 3 (Due to the historical presence of a Fuel Storage Tank in the eastern portion of the Phase One Property)	Eastern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On-site	PHCs, BTEX, VOCs	Soil

APEC 4 (due to the possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property)	Southern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On- Site	PHCs, BTEX, VOCs	Soil
APEC 5 (due to the current and historical presence of dry cleaner. Eastern side of the Phase One Property)	Eastern portion of the Phase One Property	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Off- Site	PHCs, BTEX, VOCs	Soil and Groundwater

PHCs – Petroleum Hydrocarbons VOCs – Volatile Organic Compounds
BTEX – Benzene, Toluene, Ethylbenzene, Xylenes PAHs – Polycyclic Aromatic Hydrocarbons
Hg – Mercury
CN – Cyanide
B-HWS – Boron Hot Water Soluble Cr (VI) – Hexavalent Chromium
Sb – Antimony
As – Arsenic
Se –Selenium

7.0CONCLUSIONS

7.1 Phase Two Environmental Site Assessment Recommendation

The following environmental records for the Phase One Property and Phase One Study Area were evaluated for environmental concerns outlined pertaining to the Phase One Property:
Based on the Phase One ESA research, the following environmental concerns were evaluated and considered to be Contributing Potentially Contaminating Activities (PCAs) for the Phase One Property:

Potentially Contaminating Activities (PCAs) on the Phase One Property and within the Phase One Study Area

No.	Location of Potentially Contaminating Activity	Summary of Business Type / Activity	Potentially Contaminating Activity as listed in Table 2 Schedule D of O.Reg. 153	Potential Contaminants of Concern
1	508 Walkers Line (Northeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
2	490 Walkers Line (Southeastern portion of Phase One Property)	Potential fill materials of unknown quality may be present at the Phase One Property which were likely imported during the development of the driveway in the southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	Soil: Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH
3	496 Walkers Line (Eastern portion of Phase One Property)	Historical presence of a Fuel Storage Tank in the eastern Portion of the Phase One Property. The presence of cut filler and vent pipes inside the basement of the 496 Walkers Line structure was observed during the site visit.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs
4	490 Walkers Line (southern portion of Phase One Property)	4. Possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property. Inside the basement of the 490 Walkers Line structure.	28. Gasoline and Associated Products Storage in Fixed Tanks.	Soil: PHCs, BTEX, VOCs

5	495 Walkers Line (approximately 38 meters east and up-gradient)	Current and historical presence of a dry cleaner (Spotless Cleaners) in the City Directory database 1990-2017.And various dry cleaner waste generation records in the ERIS database 1994-2011.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Soil and Groundwater: PHCs, BTEX, VOCs
6	4021 New Street (approximately 92 meters southeast and trans-gradient)	Historical presence of dry cleaner (City Directory 1965-1995 and FIP 1971). And various dry cleaner waste generation records in the ERIS database 1992-2001.	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
7	4025 New Street (approximately 110 meters south and trans-gradient)	Historical dry cleaner waste generation record in the ERIS database (Kapmory Limited/Mr. Stuart Warner 2013)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
8	3535 New Street (approximately 143 meters south and trans-gradient)	Historical presence of Automotive center (City Directory 1975-1995). Various records of Fuel Storage Tanks in ERIS database (1975-2020)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property
9	513 Walkers Line (approximately 175 meters east and up-gradient)	Various records of waste generation such as Inorganic Solvents in the ERIS database 2005-2014	Other- solvents	No COCs identified due to the significant distance between the Phase One Property and the PCA location.
10	4037 New Street (approximately 183 meters southeast and trans-gradient)	Current and historical presence of automotive repair and gas station (City Directory 1995-2017, FIP 1971 and ERIS 1995-2021)	52. Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems. 28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.
11	4041 New Street (approximately 188 meters southeast and trans-gradient)	Historical presence of Cadet Cleaners (City Directory 11970-1995)	37. Operation of Dry Cleaning Equipment (where chemicals are used)	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

12	4009 New Street (approximately 204 meters east and trans-gradient)	Historical presence of service station (City Directory 1960-1970)	28. Gasoline and Associated Products Storage in Fixed Tanks.	No COCs identified due to the significant distance between the Phase One Property and the PCA location; and being trans-gradient to the Phase One Property.

The above-noted PCAs resulted in an Area of Potential Environmental Concern (APEC) at the Phase One Property.

"TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN"
Refer to clause 16(2) (a), Schedule D, O. Reg. 153/04

Areas of Potential Environmental Concern (APECs)	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1 (Due to potential presence of fill materials of unknown quality at the The northeastern portion of the Phase One Property)	northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 2 (Due to the potential presence of fill materials of unknown quality at the The southeastern portion of the Phase One Property)	southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 3 (Due to the historical presence of a Fuel Storage Tank in the eastern portion of the Phase One Property)	Eastern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On-site	PHCs, BTEX, VOCs	Soil

APEC 4 (due to the possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property)	Southern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On- Site	PHCs, BTEX, VOCs	Soil
APEC 5 (due to the current and historical presence of dry cleaner. Eastern side of the Phase One Property)	Eastern portion of the Phase One Property	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Off- Site	PHCs, BTEX, VOCs	Soil and Groundwater

PHCs – Petroleum Hydrocarbons VOCs – Volatile Organic Compounds
BTEX – Benzene, Toluene, Ethylbenzene, Xylenes PAHs – Polycyclic Aromatic Hydrocarbons
Hg – Mercury
CN – Cyanide
B-HWS – Boron Hot Water Soluble Cr (VI) – Hexavalent Chromium
Sb – Antimony
As – Arsenic
Se –Selenium

7.2 Record of Site Condition Requirements

Based on the nature of the current land use, proposed future development (i.e. residential) and requirement of the City of Burlington, a Record of Site Condition (RSC) is required to be filed.

8 QUALIFICATIONS OF ASSESSOR

The Phase One ESA was reviewed by Mr. Ahmed Al-Temimi, M.Sc., P.Eng. Mr. Al-Temimi is a professional engineer licensed to practice in Ontario. Mr. Al-Temimi also registered as a qualified person (QP) under the Ministry of Environment, Conservation and Parks (MECP). Mr. Al-Temimi has conducted thousands of site assessments including Phase One and Two ESAs, soil and groundwater remediation projects in consulting and contracting environment at commercial, industrial, and residential sites for various governmental, financial, industrial, commercial, real estate, and legal clients (i.e., City of Mississauga, City of Brampton, Regional Municipality of York, Real Estate Limited, Loblaws, CIBC, 20VIC Management Inc., and Morguard Investments Limited).

Below is a short list of Mr. Al-Temimi completed projects:

- Conducted hundreds of Phase One ESAs for a variety of residential, commercial, industrial, farmlands properties and Government facilities (i.e. Municipal, Provincial and Federal facilities).
- Managed the day-to-day operations for numerous Phase Two ESAs including a two-year contract with the Regional Municipality of York which include drilling hundreds of boreholes and monitoring wells that included managing concurrent field teams, driller coordination, and management of laboratory submissions. The work plan included drilling on the right-of-way and coordinating the use of traffic control and police services. The field program involved collecting soil and groundwater samples for PHCs, BTEX or VOCs, PAHs and metals and/or inorganic parameters;
- Lead Manager on a large industrial development project in Caledon, involving more than 50 boreholes drilled and 30 monitoring wells installed for groundwater study and contamination abatement. Additionally, 12 domestic water wells were installed to supply water at this development. The project was successfully completed in less than 2 months and was under the original budget by nearly 20%;
- Group Manager, Phase III Environmental Site Remediation (soil and groundwater) at more than 50 petroleum and tetrachloroethylene contaminated sites including excavation and disposal, bio-venting, vapour extraction, bio-slurping, bioremediation (in-situ/ex-situ), and soil management, for private, governmental and industrial/financial institutions;
- Manager and lead field assessor on more than 30 underground storage tank removal activities from many sites in the Greater Toronto Area, including Volkswagen at Dixie and 401 in Mississauga, a commercial building in Toronto and a proposed residential development in Georgetown;
- Conducted Hydrogeological Assessment and Groundwater Studies during the installation of underground services to ensure that the excavation would not affect the potable groundwater table for the surrounding properties. In addition, performed Single Well Response Tests (Slug tests) at monitoring wells in order to estimate the hydraulic conductivity (K) of the aquifer (water bearing strata);
- Managed numerous Indoor Air Quality Assessments (IAQ) for retail and commercial office buildings. The IAQ assessments were predominately conducted for due diligence purposes and also to determine the source of building occupants complaints;

- Supervised Asbestos Containing Material (ACM) assessments and abatement for most of the under developments residential, commercial and industrial projects located in Ontario, in which we were requested to assess and abate on-site ACM, where we utilized other consulting firm's database/information to update all required information and applied improvements for easement of understanding/responsive procedures etc;
- Project Manager/Site Supervisor for many projects to conduct the destructive and non-destructive mould assessments;
- Conducted detailed designated substance survey's (DSS) for land developers in order to facilitate the renovation / demolition and rebuild commercial buildings and plazas activities;

The conclusions as presented represent the best judgment of the inspector based on the visual observations of the accessible property elements of the Site and adjacent properties observed during the Phase One ESA investigation program. Should additional information become available, Azure Group Inc. requests that this information be brought to our attention so that we may reassess the conclusions presented herein.

Respectfully Submitted,

AZURE GROUP INC.

REFERENCES

1. Environmental Protection Act (EPA). Part VII of Ontario Regulation 511/09. The Ontario Ministry of the Environment, Conservation and Parks (MECP) (2009).

2. Ontario Regulation 153/04; Record of Site Condition – Part XV.1 of the Act, under Environmental Protection Act (EPA), as amended.

3. Service Ontario, Ontario Land Registry (On Land Information Centre).

4. City of Burlington Interactive Maps.

5. Environmental Risk Information Service (ERIS).

6. Ontario Ministry of Environment, Conservation and Parks (MECP), Topographic Maps.

7. Ontario Ministry of Natural Resources and Forestry (MNRF) Interactive Maps

8. MECP Well Source Water Protection Maps.

9. MECP Well Records.

10. MECP Freedom of Information (FOI) Office.

11. Technical Standards & Safety Authority (TSSA).

12. Google Earth. Aerial Photographs.

13. Halton Region. Aerial Photographs.

14. Ministry of Northern Development and Mines, Map 2544, Bedrock Geology of Ontario, Southern Sheet

15. Ministry of Natural Resources, Quaternary Geology Map of Toronto and Surrounding Area, Southern Ontario, Map 2204. Dated July 12, 1990.

9.0 LIMITATION

This report was prepared by Azure Group Inc. for the account of 2381792 Ontario Limited (the Client) and for review by its designated agents and financial institutions and government agencies. The material in it reflects the judgment of Mr. Ahmed Al-Temimi, M.Sc., P.Eng. $QP_{(ESA)}$, in light of the information available to it at the time of preparation.

The report may not be relied upon by any other person or entity without the express written consent of Azure Group Inc. and the Client. Any use that a third party makes of this report, or any reliance on decisions made based on it, is the responsibility of such third parties. Azure Group Inc. accepts no responsibility for damages, if any, suffered by any party as a result of decisions made or actions based on this report.

One must understand that the mandate of Azure Group Inc. is to obtain readily available past and present information pertinent to the subject site for a Phase One Environmental Site Assessment only. No other warranty or representation expressed or implied, as to the accuracy of the information is included or intended by this assessment. Site conditions, environmental or otherwise, are not static and this report documents site conditions observed at the time of the site reconnaissance. Azure Group Inc. makes no other representation whatsoever, including those concerning the legal significance of its findings or as to the other legal matters addressed incidentally 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. These interpretations may change overtime; thus, the Client should review such issues with appropriate legal counsel.

It should be noted that the information supplied in this report is not sufficient to obtain approval for disposal of excess soil or materials generated during construction. An environmental site characterization is a limited sampling of a site. Some of the information presented in this report was provided through existing documents and interviews. Although attempts were made, whenever possible, to obtain a minimum of two confirmatory sources of information, Azure Group Inc. in certain instances has been required to assume that this information provided is accurate. Due to the nature of the investigation and the limited data available, Azure Group Inc. cannot warrant against undiscovered environmental liabilities. No other warranty or representation, either expressed or implied, is included or intended in this report.

Yours Respectfully,

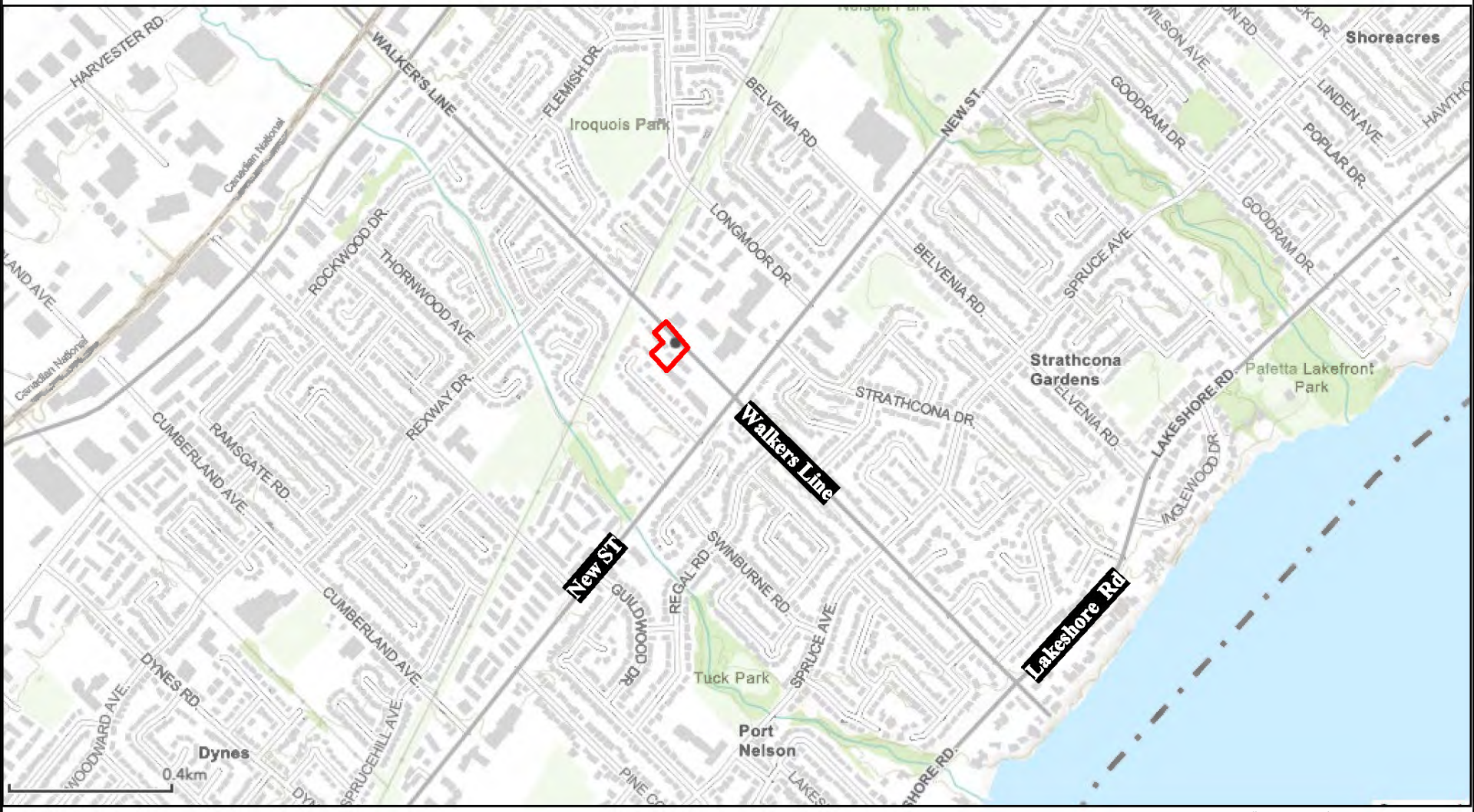
AZURE GROUP INC.

Ehsan Momeni, M.Eng.
Project Scientist
Ehsan@azuregroup.ca

Ahmed Al-Temimi, M.Sc., P.Eng., $QP_{(ESA)}$
Ontario Designated Consulting Engineer
aaltemimi@azuregroup.ca

APPENDIX A

FIGURES



Source: Burlington Interactive Maps

Approximate Location of Phase One Property

Title	Project	Project No.	Scale	Date	Figure No.
Phase One Property Location Plan	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As shown	November, 2023	Page 1 of 7

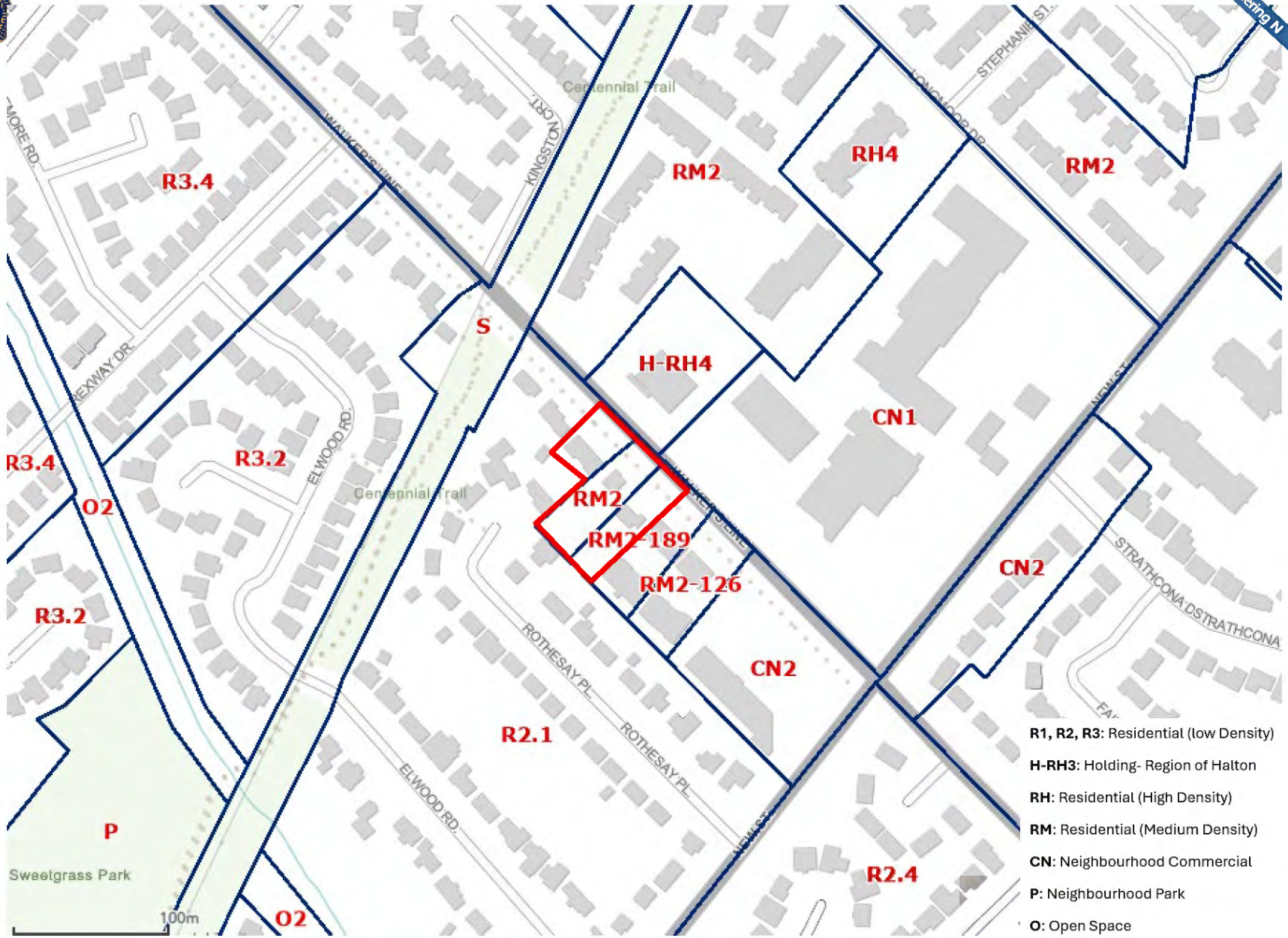


Source: Burlington Interactive Map - 2023

Location of the RSC Property

Location of the Site Buildings

Title	Project	Project No.	Scale	Date	Figure No.
Site Structure Plan	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As shown	November, 2023	Page 2 of 7



Source: Burlington Zoning Map

Title	Project	Project No.	Scale	Date	Figure No.
Zoning Map	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November, 2023	Page 3 of 7



Approximate Location of Subject Property

Source: Ontario Historical County Maps
© 1858

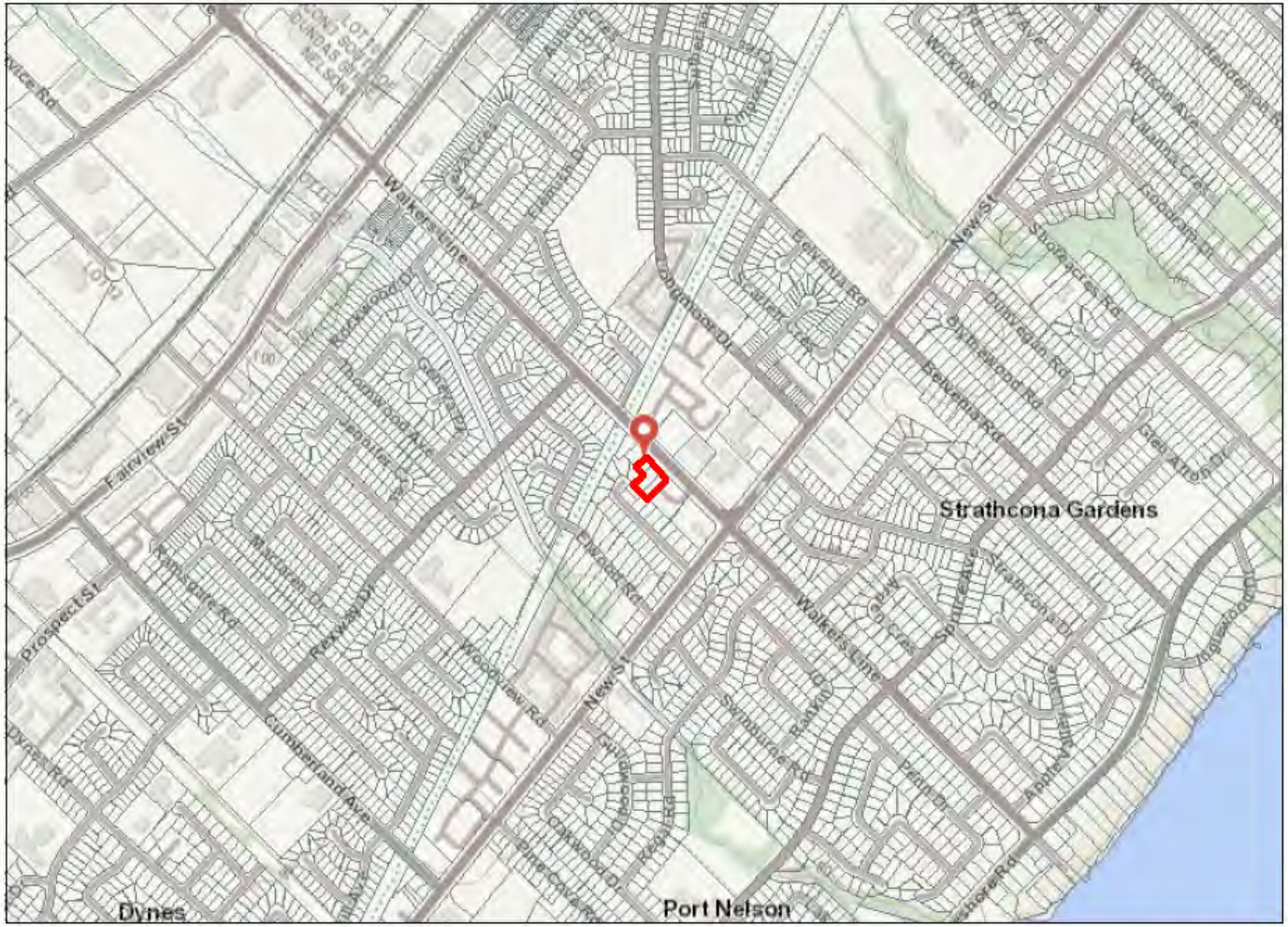
Title	Project	Project No.	Scale	Date	Figure No.
Historical Map	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November, 2023	Page 4 of 7

Ontario

MINISTRY OF NATURAL RESOURCES AND FORESTRY

Make a Topographic Map

Notes:



Legend





0 0.7 km

Projection: Web Mercator

The Ontario Ministry of Natural Resources and Forestry shall not be liable in any way for the use of, or reliance upon, this map or any information on this map. This map should not be used for: navigation, a plan of survey, routes, nor locations. THIS IS NOT A PLAN OF SURVEY.

© King's Printer for Ontario, 2024

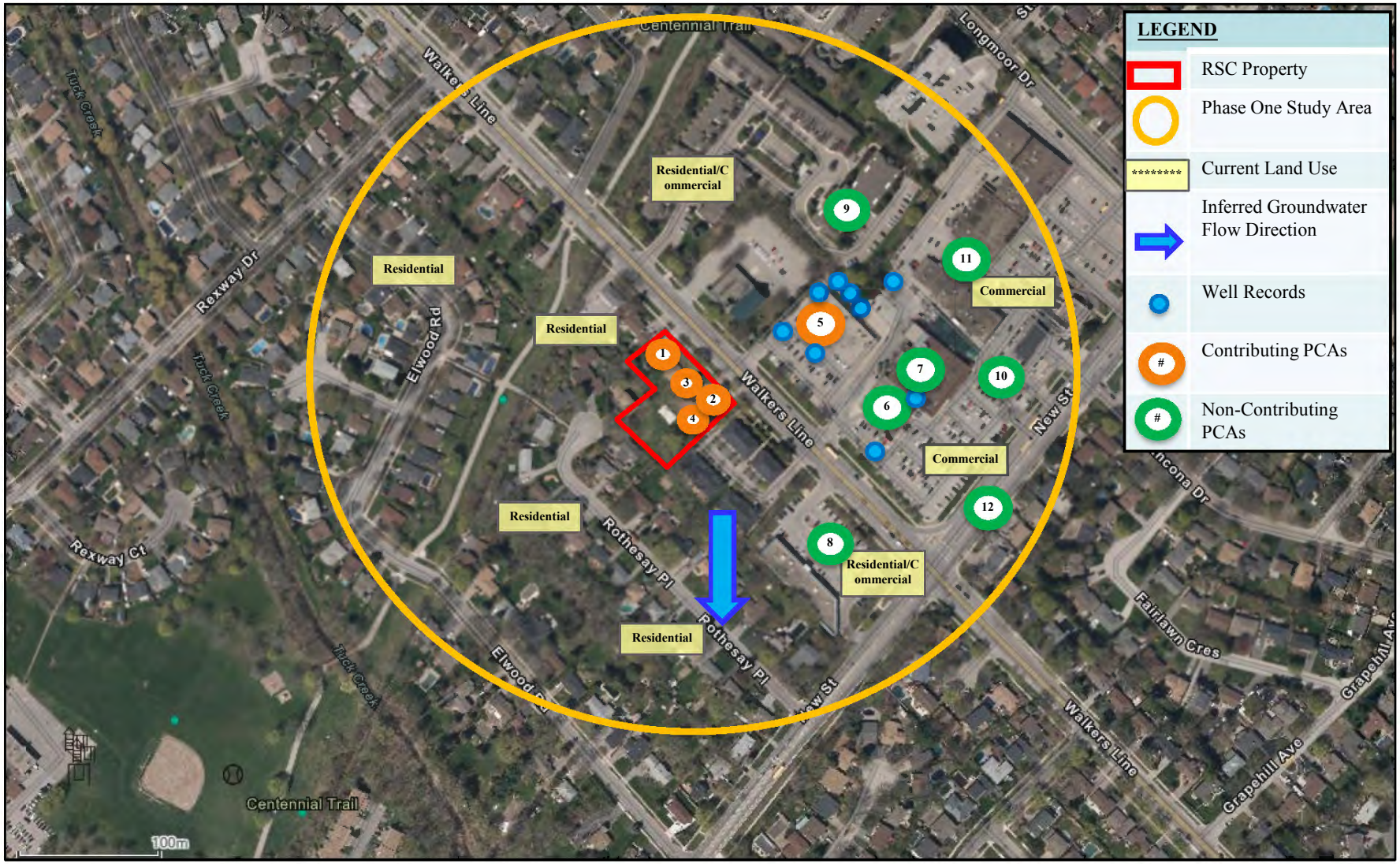
Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat Program; First Base Solutions Inc.; Aero-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Survey.

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Approximate Location of Subject Property

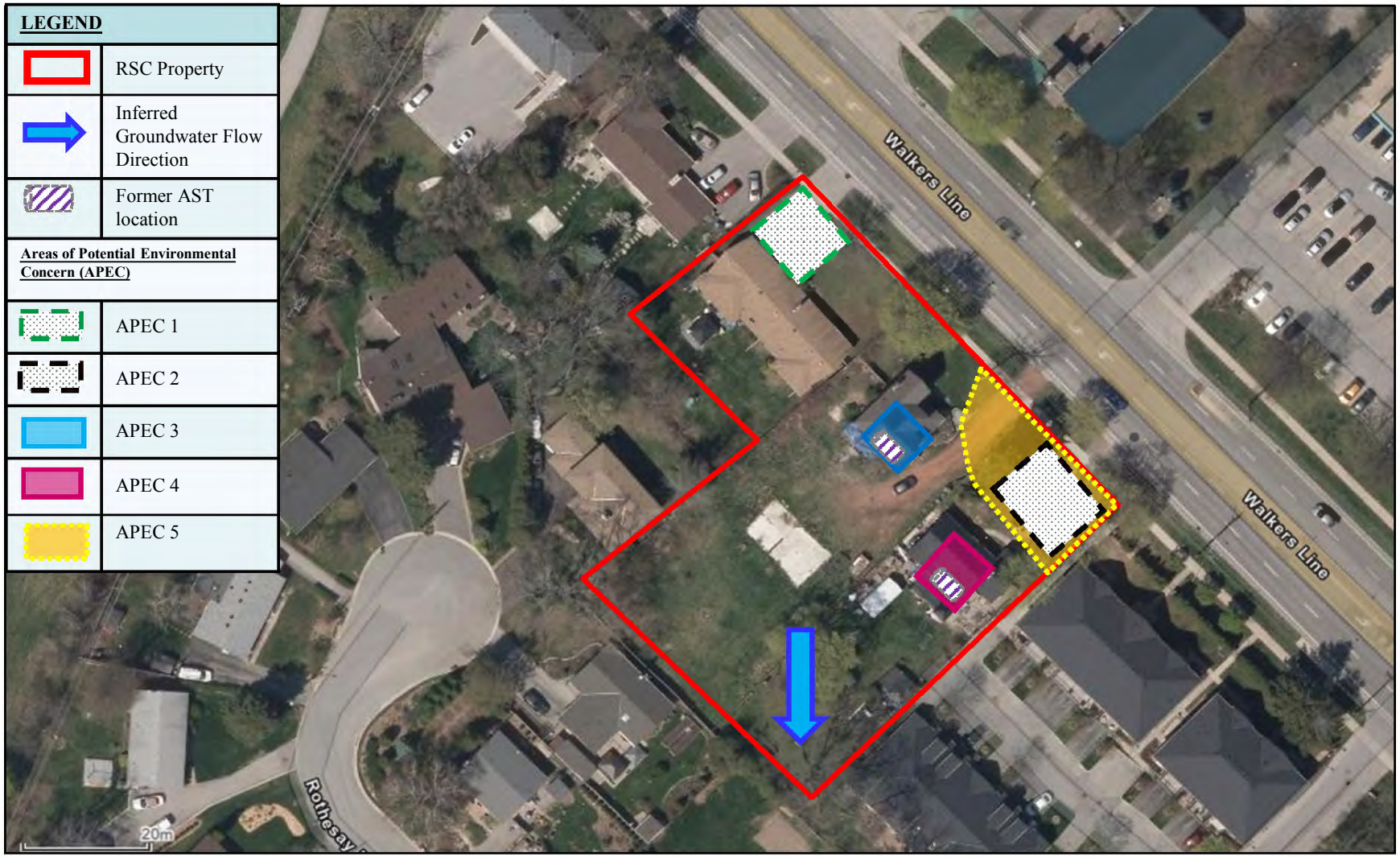
Source: Make a Topographic Map Ontario
© Ministry of Natural Resources and Forestry

Title	Project	Project No.	Scale	Date	Figure No.
Topographic Map	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November, 2023	Page 5 of 7



Source: Google Earth Pro - 2023

Title	Project	Project No.	Scale	Date	Figure No.
Phase One Conceptual Site Model	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As shown	November, 2023	Page 6 of 7

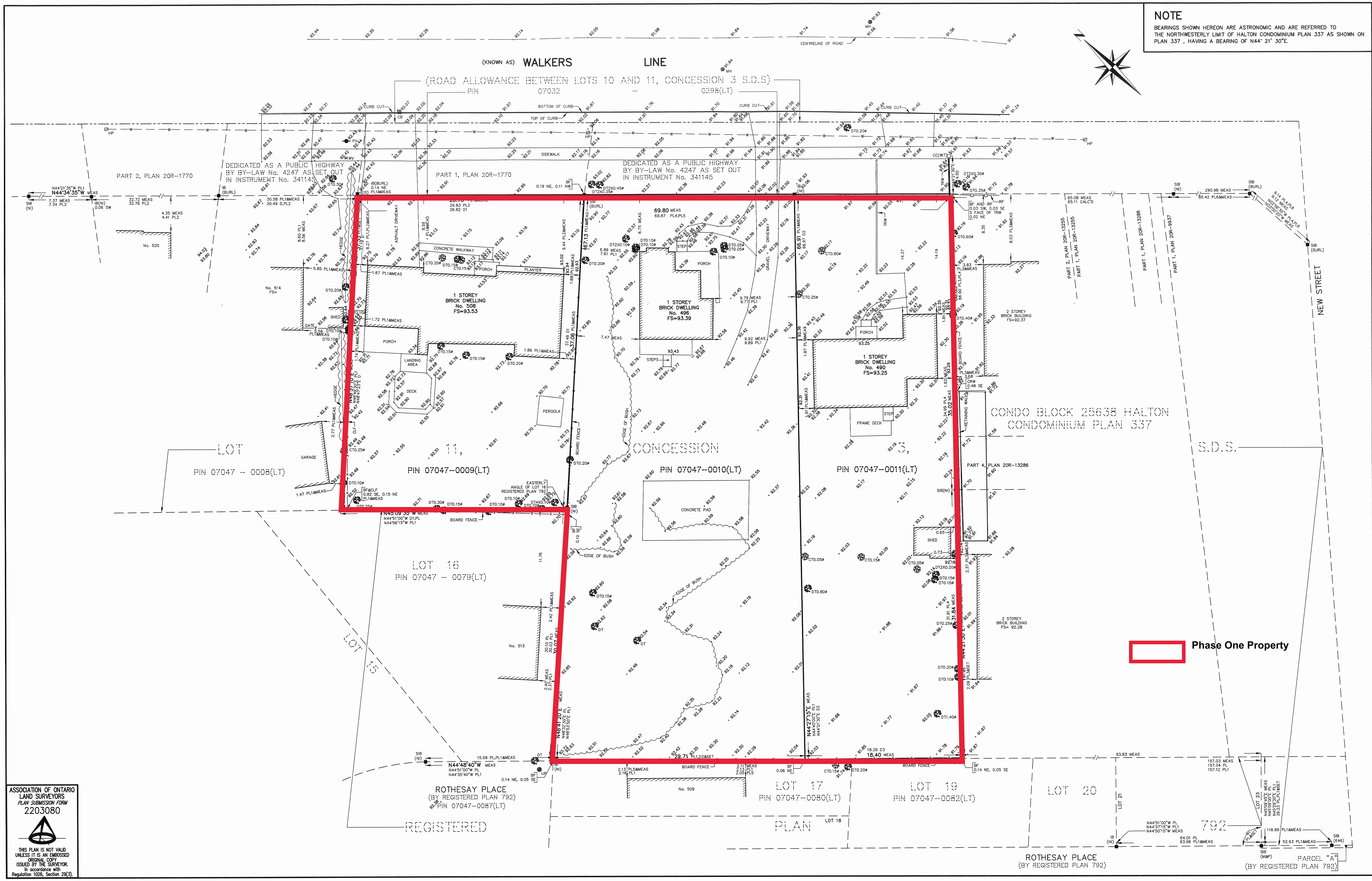


Source: Burlington Interactive Map - 2023

Title	Project	Project No.	Scale	Date	Figure No.
Location of APECs	490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013		November, 2023	Page 7 of 7

APPENDIX B

PLAN OF SURVEY



NOTE

BEARINGS SHOWN HEREON ARE ASTRONOMIC AND ARE REFERRED TO THE NORTHWESTERLY LIMIT OF HALTON CONDOMINIUM PLAN 337 AS SHOWN ON PLAN 337 , HAVING A BEARING OF N44° 21' 30"E.

SURVEYOR'S REAL PROPERTY REPORT PART 1 – PLAN OF SURVEY AND PLAN OF TOPOGRAPHY OF PART OF LOT 11 CONCESSION 3, S.D.S. (GEOGRAPHIC TOWNSHIP OF NELSON) CITY OF BURLINGTON REGIONAL MUNICIPALITY OF HALTON

SCALE 1:200

10m 5 0 10 METRES

THAM SURVEYING LIMITED, O.L.S. ©

METRIC

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

PART 2 (SURVEY REPORT)

1. REGISTERED EASEMENTS AND/OR RIGHT OF WAYS: NONE
2. THIS PLAN DOES NOT CERTIFY COMPLIANCE WITH ZONING BY-LAWS.
3. THIS PLAN SHOULD BE READ IN CONJUNCTION WITH A SURVEY REPORT DATED FEBRUARY 3rd, 2023.

THIS REPORT WAS PREPARED FOR 2385494 ONTARIO LIMITED AND 2381792 ONTARIO LIMITED AND THE UNDERSIGNED ACCEPTS NO RESPONSIBILITY FOR ITS USE BY OTHER PARTIES.

LEGEND

□	DENOTES MONUMENT SET
■	DENOTES MONUMENT FOUND
IB	DENOTES IRON BAR
SSIB	DENOTES SHORT STANDARD IRON BAR
SIB	DENOTES STANDARD IRON BAR
PL	DENOTES REGISTERED PLAN 792
PL1	DENOTES SURVEYOR'S REAL PROPERTY BY MACKAY, MACKAY& PETERS LIMITED., O.L.S. DATED MARCH 29, 2018.
PL2	DENOTES PLAN 20R-1770
PL3	DENOTES CONDOMINIUM PLAN 337
PL4	DENOTES PLAN 20R-13286
PL5	DENOTES PLAN 20R-13255
PL6	DENOTES PLAN 20R-9937
D	DENOTES INSTRUMENT NO. 661334
D1	DENOTES INSTRUMENT NO. 845890
D2	DENOTES INSTRUMENT NO. 782319
D3	DENOTES INSTRUMENT NO. 777097
CALC'D	DENOTES CALCULATED FROM PL4 AND PL6
(BURL)	DENOTES CITY OF BURLINGTON
(646)	DENOTES R.G. SEWELL, O.L.S
(M&P)	DENOTES MACKAY, MACKAY& PETERS LIMITED., O.L.S.
(NI)	DENOTES NOT IDENTIFIABLE
(WIT)	DENOTES WITNESS
(IS)	DENOTES POINT ESTABLISHED BY INTERSECTION METHOD
PIN	DENOTES PROPERTY IDENTIFIER NUMBER
FS	DENOTES FINISHED SILL ELEVATION AT ENTRANCE
TRW	DENOTES TIMBER RETAINING WALL
IRF	DENOTES IRON FENCE
BF	DENOTES BOARD FENCE
CLF	DENOTES CHAIN LINK FENCE
OHW	DENOTES OVERHEAD WIRE
S.D.S	DENOTES SOUTH OF DUNDAS STREET
CT0.15ø	DENOTES CONIFEROUS TREE AND DIAMETER
DT0.10ø	DENOTES DECIDUOUS TREE AND DIAMETER
GW	DENOTES GUY WIRE
WK	DENOTES WATER KEY
HP	DENOTES HYDRO POLE
—x—	DENOTES FENCE
—w—	DENOTES OVERHEAD WIRE
FH	DENOTES FIRE HYDRANT

ALL TIES TO CONCRETE FOUNDATION, UNLESS NOTED OTHERWISE.

BENCHMARK NOTE

ELEVATIONS SHOWN HEREON ARE GEODETIC (CGVD28:78) AND ARE REFERRED TO THE CITY OF BURLINGTON BENCHMARK No. 001653075 (00119653075), HAVING AN ELEVATION OF 89.480 METRES. TABLET IN TOP OF CONCRETE CYLINDER 0.061 BELOW GRADE WEST SIDE OF WALKERS LINE NORTH OF REGAL ROAD. BURLINGTON – CONCRETE MONUMENT ON SOUTHWEST SIDE OF WALKERS LINE, 1.0 KM NORTHWEST OF LAKE SHORE ROAD, 160 M SOUTHEAST OF NEW STREET, OPPOSITE HOUSE NO.413, 1.8 M SOUTHEAST OF HYDRO POLE, 4.6 M SOUTHWEST OF EDGE OF ROAD,TABLET IN TOP OF MONUMENT AT GROUND LEVEL. ESTABLISHED BY TOPOGRAPHICAL SURVEY.

SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
2. THE SURVEY WAS COMPLETED ON THE 23rd DAY OF JANUARY , 2023

Feb. 3rd , 2023
DATE

R. SHANMUGARAJAH
ONTARIO LAND SURVEYOR

THAM SURVEYING LIMITED
ONTARIO LAND SURVEYORS
www.thamsurvey.ca
8888 KEELE STREET, UNIT 7 PHONE: 905-761-6521 FAX: 905-761-6523
VAUGHAN, ONTARIO, L4K 2N2 1-855-761-6521

DRAWN BY:	CHECKED BY:	CAD NUMBER:	JOB NUMBER:
S.G.	R.S.	22-118SRPR-TP	22-118

ASSOCIATION OF ONTARIO LAND SURVEYORS
PLAN SUBMISSION FORM
2203080

THIS PLAN IS NOT VALID UNLESS IT IS AN EMBOSSED ORIGINAL COPY ISSUED BY THE SURVEYOR. In accordance with Regulation 1026, Section 29(3).

APPENDIX C

CURRENT AND PAST USES

"Table of current and past uses of the phase one property" (Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

490 Walkers Line, Burlington PIN: 07047-0011 (LT)

Year	Name of owner	Description of property use	Property use[1]	Other observations from aerial photographs, fire insurance plans, etc.
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson				
Prior to 1828	Crown	Likely Undeveloped	Agricultural or Other use	Based on the historical aerial photographs and historical county maps, the the Property (490 Walkers) appears to be part of an undeveloped land.
1828 – 1845	Kings College			
1845 – 1846	Thomas Salis			
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)			
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)			
1913 – 1952	John Walker			
1952 – 1954	Thomas Walker			
1954 – 1957	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)	Likely Developed	Residential Use	Based on historical aerial photographs and City Directory the property (490 Walkers) appears to be developed with a residential structure
1957 – 1963	John Vandyl Annie Elizabeth Vandyl (formerly Hellingman)			
1963 – 1980	Peter Hunes Elaine Hunes			
1980 – 1989	Pamela McLean			
1989 – 1991	Cohen, Stephen			
1991 – 2021	Kemp, Karen Lynn Bizyk, Gary WIlliam			
2021 – present	2381792 Ontario Limited			

496 Walkers Line, Burlington PIN: 07047-0010 (LT)

Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson				
Prior to 1828	Crown	Likely Undeveloped	Agricultural or Other use	Based on the historical aerial photographs and historical county maps, the Property (496 Walkers) appears to be part of undeveloped
1828 – 1845	Kings College			

Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
1845 – 1846	Thomas Salis			
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)			
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)			
1913 – 1952	John Walker	Likely Developed	Residential Use	Based On the City of Burlington Council Meeting Agenda dated March 21, 2023 on page 71, the structure of the property (496 Walkers) was developed as a residential house circa 1913
1952 – 1954	Thomas Walker			
1954 – 1957	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)			
1957 – 1980	Patricia A. Mutton John M. Walker Ex. Estate of Beatrice M. Walker			
1980 – 1989	Pamela McLean			
1989 – 1992	Cohen, Stephen			
1992 – 2013	Samborski, Randall Samborski, Stacey			
2013 – present	2381792 Ontario Limited			

508 Walkers Line, Burlington PIN: 07047-0009 (LT)

Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
Part of Lot 11, Concession 3, South of Dundas Street, Township of Nelson				
Prior to 1828	Crown	Likely Undeveloped	Agricultural or Other use	Based on the historical aerial photographs and historical county maps, the Property (508 Walkers) appears to be part of undeveloped land.
1828 – 1845	Kings College			
1845 – 1846	Thomas Salis			
1846 – 1899	Issac Walker, John Willisman, Julie Ann Walker (Ex. estate of Hiran Walker)			
1899 – 1913	France Isabella Walker, Annie Walker, John Walker (Ex. estate of John Henry Walker)			

Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
1913 – 1952	John Walker			
1952 – 1954	Thomas Walker			
1954 – 1956	Beatrice Maude Walker (Ex. Estate of John Jenry Walker)	Likely Developed	Residential Use	Based on historical aerial photographs the the property (508 Walkers) was utilized for residential purposes.
1956 – 1979	Floyd Bryant			
1979 – 1995	Bryant, Dencil Alice - Estate			
1995 – 2013	Maringer, Eric Maringer, Katherine			
2013 – present	2385494 Ontario Limited			

Notes:
1 - for each owner, specify one of the following types of property use (as defined in O.Reg. 153/04) that applies:
- Agriculture or other use
- Commercial use
- Community use
- Industrial use
- Institutional use
- Parkland use
- Residential use

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

APPENDIX D

MPAC REPORTS

mpac | propertyline™

Residential Year Built Report

Ehsan Momeni
(M):+12269612233
ehsan@azuregroup.ca



Property Address	490 WALKER'S LINE
Municipality	BURLINGTON CITY
Roll Number	240207070614800

Year Built	Structure Description
1958	SINGLE FAMILY DETACHED
1958	ATTACHED GARAGE

mpac | propertyline™

Residential Year Built Report

Ehsan Momeni
(M):+12269612233
ehsan@azuregroup.ca



Property Address	496 WALKER'S LINE
Municipality	BURLINGTON CITY
Roll Number	240207070614900

Year Built	Structure Description
1913	SINGLE FAMILY DETACHED

mpac | propertyline™

Residential Year Built Report

Ehsan Momeni
(M):+12269612233
ehsan@azuregroup.ca



Property Address	508 WALKER'S LINE
Municipality	BURLINGTON CITY
Roll Number	240207070615000

Year Built	Structure Description
1957	SINGLE FAMILY DETACHED
1957	ATTACHED GARAGE

APPENDIX E

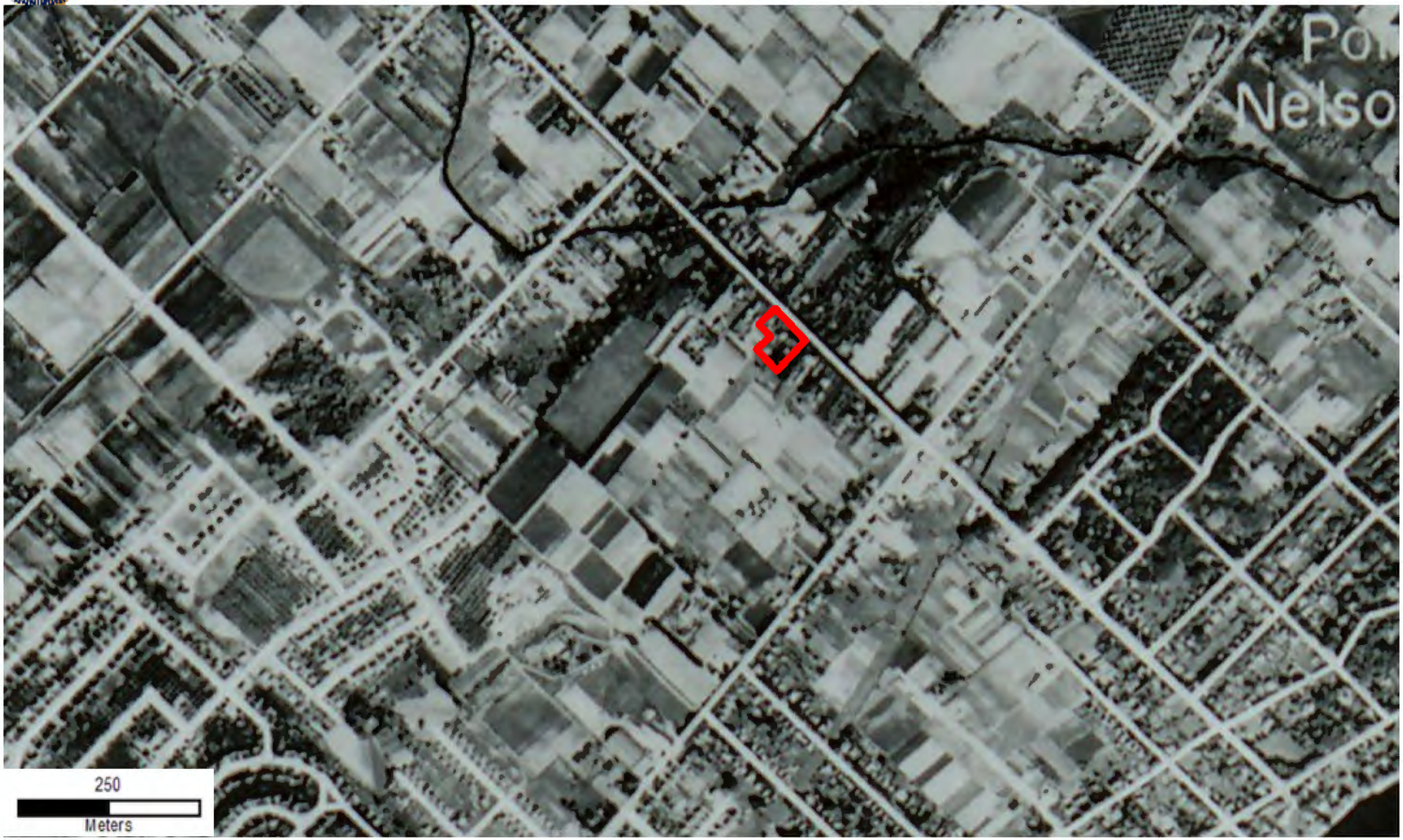
AERIAL PHOTOGRAPHS



Approximate Area of Subject Property

Source: ERIS Risk Information Systems
© 2023 ERIS

Title	Project	Project No.	Scale	Date	Appendix C
1934 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 1 of 8



Source: 1954 Southern Ontario

Approximate Area of Subject Property

Title	Project	Project No.	Scale	Date	Appendix C
1954 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 2 of 8



Approximate Area of Subject Property

Source: ERIS Risk Information Systems
© 2023 ERIS

Title	Project	Project No.	Scale	Date	Appendix C
1967 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 3 of 8



Source: ERIS Risk Information Systems
© 2023 ERIS

Title	Project	Project No.	Scale	Date	Appendix C
1974 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 4 of 8



Approximate Area of Subject Property

Source: ERIS Risk Information Systems
© 2023 ERIS

Title	Project	Project No.	Scale	Date	Appendix C
1985 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 5 of 8



Source: Google Earth Pro

Approximate Area of Subject Property

Title	Project	Project No.	Scale	Date	Appendix C
2004 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 6 of 8



Source: Google Earth Pro

Approximate Area of Subject Property

Title	Project	Project No.	Scale	Date	Appendix C
2014 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 7 of 8



Source: Google Earth Pro

Approximate Area of Subject Property

Title	Project	Project No.	Scale	Date	Appendix C
2024 Aerial Photograph	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington, Ontario	2309-013	As drawn	November 2023	Page 8 of 8

APPENDIX F

CITY DIRECTORIES

ERIS

CITY DIRECTORY

Project Property: *2309-013*
496,490,508 Walkers Line
Burlington,ON L7N 2E2

Project No:

Requested By: *Azure Group Inc.*

Order No: *23092102306*

Date Completed: *October 05, 2023*

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

October 05, 2023
RE: CITY DIRECTORY RESEARCH
496,490,508 Walkers Line
Burlington,ON L7N 2E2

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

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

Search Criteria:
450-570 of Elwood Road
535-565 of Hull Court
4000-4025 of Kingston Court
4067-4191 Odd of Longmoor Drive
3480-4060 of New Street
3530-3540 of Ravenswood Court
3490-3540 of Rexway Drive
455-515 of Rothesay Place
3495-3510 of Rubens Court
425-580 of Walkers Line
496 of Walkers Line
Search Notes:
Burlington Is First Listed in The City Directory Archives In 1957

Search Results Summary

Date	Source	Comment
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2005	VERNONS	
2000	VERNONS	
1995	VERNONS	
1990	VERNONS	
1985	VERNONS	
1980	VERNONS	
1975	VERNONS	
1970	VERNONS	
1965	VERNONS	
1960	VERNONS	
1957	VERNONS	

2021 ELWOOD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 HULL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 KINGSTON COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 LONGMOOR DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

4067 **LONGMOOR TERRACE**...*APARTMENTS*
4067 **WYSE METER SOLUTIONS INC**...*ENERGY EQUIPMENT SYSTEMS & SUPPLIES*
4191 **R B PRODUCTIONS**...*VIDEO PRODUCTION & TAPING SERVICE*

2021 NEW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

3535 **RBC ROYAL BANK**...*REAL ESTATE LOANS*
4011 **SCOTIABANK**...*REAL ESTATE LOANS*
4011 **WESTERN UNION AGENT LOCATION**...*MONEY ORDER SERVICE*
4012 **DANCE BRA SWIM TIME**...*DANCING SUPPLIES*
4018 **BOZENA'S AESTHETICS**...*BEAUTY SALONS*
4019 **EXPEDIA CRUISE SHIP CENTER**...*CRUISES*
4019 **JUS B'GAUZE**...*BALLOONS-NOVELTY & TOY*
4019 **PIECE OF ART**...*BEAUTY SALONS*
4025 **MARILU'S MARKET**...*GROCERS-RETAIL*
4025 **WINE SHOP**...*BARS*
4033 **CHINA WOK**...*FOODS-CARRY OUT*
4033 **FAST STITCH**...*TAILORS*
4033 **MARIANNA'S FLOWER ISLAND**...*FLORISTS-RETAIL*
4033 **SRH HEALTH FOODS**...*HEALTH & DIET FOODS-RETAIL*
4033 **SUBWAY**...*FOODS-CARRY OUT*
4033 **TIM HORTONS**...*DOUGHNUTS*
4033 **TOP REFILLING**...*COMPUTER PARTS & SUPPLIES*
4037 **FRANK MALFARA SVC CTR**...*PROPANE (LP) GAS*
4039 **GOODWILL CAREER CTR**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
4041 **P C SHOP COMPUTERS**...*COMPUTER SOFTWARE*
4043 **WANDERING SCOTT BRITISH SHOP**...*GROCERS-RETAIL*
4045 **FAMILY DOLLAR STORE**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
4045 **NEW STREET ANIMAL HOSPITAL**...*ANIMAL HOSPITALS*
4047 **EASTWAY BAKE SHOPPE**...*BAKERS-RETAIL*
4049 **CIRCLE K**...*CONVENIENCE STORES*
4051 **BURLINGTON GOODWILL RETAIL**...*SECOND HAND STORES*
4051 **SILVER GOLD JEWELLERS**...*JEWELRY-MANUFACTURERS*
4055 **BEAUTY NAIL**...*BEAUTY SALONS*
4055 **CARMEN'S HAIR STUDIO**...*BEAUTY SALONS*
4056 **ST RAPHAELS SCHOOL**...*SCHOOLS*
4059 **LITTLE GOOBERS**...*RECREATION CENTERS*

2021 RAVENSWOOD COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 REXWAY DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

3493 **CHRIS GRANT GROUP INC**...*ELECTRONIC EQUIPMENT & SUPPLIES-WHLS*
3494 **CLEAR WATER LEGACY INC**...*WATER SOFTENING EQUIPMENT SVC & SUPLS*

2021 ROTHESAY PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

455 **CATHYS CANINE CLIPS**...*PET WASHING & GROOMING*

2021 RUBENS COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 WALKERS LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 ELWOOD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

451 **SJB BOOKKEEPING ACCTG INC**...*OFFICES OF CERTIFIED PUBLIC ACCOUNTANTS*

471 **PELICAN POOL SVC**...*COMMERCIAL BUILDING CONSTRUCTION*

2017 HULL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 KINGSTON COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

4020 **LICKETY SPLIT JANITORIAL LTD**...*JANITORIAL SVCS*

2017 LONGMOOR DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

4067 **CONTINENTAL ENTERTAINMENT**...*OTHER PERFORMING ARTS COMPANIES*
4067 **KRU KUT HTG AIR CONDITIONING**...*PLUMBING & HVAC CONTRS*
4067 **LONGMOOR TERRACE**...*LESSORS OF RESIDENTIAL BUILDINGS*
4191 **R B PRODUCTIONS**...*COMPUTER SYSTEMS DESIGN SVCS*

2017 NEW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

3483 **LITEGUYS.COM**...*OTHER TECHNICAL CONSULTING SVCS*
3503 **PERSONAL TOUCH**...*BEAUTY SALONS*
3535 **RBC ROYAL BANK**...*COMMERCIAL BANKING*
3535 **ROYAL TRUST**...*TRUST, FIDUCIARY, & CUSTODY ACTIVITIES*
4006 **NEW STREET CHIROPRACTIC CTR**...*OFFICES OF CHIROPRACTORS*
4011 **SCOTIABANK**...*COMMERCIAL BANKING*
4012 **DANCE BRA SWIM TIME**...*CLOTHING ACCESSORIES STORES*
4012 **DANCE TIME**...*CLOTHING ACCESSORIES STORES*
4018 **BOZENA'S AESTHETICS**...*BEAUTY SALONS*
4019 **BURLINGTON CRUISE SHIP CTR**...*TRAVEL AGENCIES*
4019 **EXPEDIA CRUISE SHIP CTR**...*TRAVEL AGENCIES*
4019 **JUS B'GAUZE**...*WOMEN'S CLOTHING STORES*
4019 **PIECE OF ART**...*ART DEALERS*
4019 **PURE WATER 4U**...*ALL OTHER SPECIALTY FOOD STORES*
4019 **ZARA'S UNISEX HAIR NAIL SLN**...*NAIL SALONS*
4025 **MARILU'S MARKET**...*SUPERMARKETS & OTHER GROCERY STORES*
4025 **VINEYARDS ESTATE WINES**...*BEER, WINE, & LIQUOR STORES*
4033 **CHINA WOK**...*FULLSERVICE RESTAURANTS*
4033 **FAST STITCH**...*OTHER CLOTHING STORES*
4033 **MARIANNA'S FLOWER ISLAND**...*FLORISTS*
4033 **MARYDALE CONSTRUCTION CO**...*NEW SINGLEFAMILY GENERAL CONTRS*
4033 **PITA BUN**...*FULLSERVICE RESTAURANTS*
4033 **SRH HEALTH FOODS**...*FOOD, HEALTH, SUPPLEMENT STORES*
4033 **SUBWAY SANDWICHES & SALADS**...*FULL-SERVICE RESTAURANTS*
4033 **TIM HORTONS**...*SNACK & NONALCOHOLIC BEVERAGE BARS*
4033 **VIET TASTE**...*FULL-SERVICE RESTAURANTS*
4037 **CANGO**...*OTHER GASOLINE STATIONS*
4037 **PIONEER GAS BAR**...*OTHER GASOLINE STATIONS*
4039 **GOODWILL WORKS EMPLOYMENT SLTN**...*EMPLOYMENT PLACEMENT AGENCIES*
4039 **YOU-NIQUE PHYSIQUE PERSONAL**...*DIET & WEIGHT REDUCING CENTERS*
4041 **P C SHOP COMPUTERS**...*COMPUTER & SOFTWARE STORES*
4043 **20 DOLLAR FASHIONS**...*WOMEN'S CLOTHING STORES*
4043 **WANDERING SCOTT BRITISH SHOP**...*SUPERMARKETS & OTHER GROCERY STORES*
4045 **FAMILY DOLLAR STORE**...*DISCOUNT DEPARTMENT STORES*
4047 **EASTWAY BAKE SHOPPE**...*RETAIL BAKERIES*
4049 **BECKER MILK STORE**...*SUPERMARKETS & OTHER GROCERY STORES*
4049 **MAC'S CONVENIENCE STORE**...*CONVENIENCE STORES*
4051 **GOODWILL VALUE CTR**...*USED MERCHANDISE STORES*
4051 **SILVER GOLD JEWELLERS**...*JEWELRY STORES*
4055 **BEAUTY NAIL**...*BEAUTY SALONS*
4055 **CARMEN'S HAIR STUDIO**...*BEAUTY SALONS*
4055 **LITTLE CAESARS PIZZA**...*LIMITEDSERVICE RESTAURANTS*
4056 **ST RAPHAEL'S SCHOOL**...*ELEMENTARY & SECONDARY SCHOOLS*
4057 **DELL PHARMACY**...*HOME HEALTH CARE SVCS*
4057 **SLYE FOX THE PUBLIC HOUSE**...*FULLSERVICE RESTAURANTS*
4059 **LITTLE GOOBERS**...*AMUSEMENT & THEME PARKS*
4059 **ROGERS PLUS**...*VIDEO TAPE & DISC RENTAL*

2017 RAVENSWOOD COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 REXWAY DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

3493 **CHRIS GRANT GROUP INC**...*OTHER ELECTRONIC COMPONENT MFG*
3494 **CLEAR WATER LEGACY**...*BUSINESS SERVICES, NOT ELSEWHERE CLASSIFIED*

2017 ROTHESAY PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

455 **CATHY'S CANINE CLIPS**...*PET WASHING & GROOMING*

2017 RUBENS COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

3504 **THERAPY VISIONS INC**...*OFFICES OF MISC HEALTH PRACTITIONERS*

2017 WALKERS LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

495 **ALLSTATE INSURANCE**...*INSURANCE AGENCIES & BROKERAGES*
495 **CITIFINANCIAL**...*REAL ESTATE CREDIT*
495 **DOMINO'S PIZZA**...*FULL-SERVICE RESTAURANTS*
495 **SPOTLESS DRY CLEANERS**...*DRYCLEANING & LAUNDRY SVCS*

2012 ELWOOD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

451 **SJB BOOKKEEPING & ACCOUNTING**...*OFFICES OF CERTIFIED PUBLIC ACCOUNTANTS*

471 **PELICAN POOL SVC**...*COMMERCIAL BUILDING CONSTRUCTION*

2012 HULL COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 KINGSTON COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

4011 **MIKE'S BODY SHOP SUPPLIES**...*NEW MOTOR VEHICLE PARTS MERCHANT WHOLS*
4018 **GIVENS CONTROL ENGINEERING INC**...*ELECTRICITY & SIGNAL TESTING INSTRUMENTS*
4020 **LICKETY SPLIT JANITORIAL LTD**...*JANITORIAL SVCS*

2012 LONGMOOR DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

4067 **CONTINENTAL ENTERTAINMENT**...*OTHER PERFORMING ARTS COMPANIES*
4067 **LONGMOOR TERRACE**...*LESSORS OF RESIDENTIAL BUILDINGS*
4191 **RADICAL BOB PRODUCTIONS**...*MOTION PICTURE & VIDEO PRODUCTION*

2012 NEW STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

3503 **PERSONAL TOUCH**...*BEAUTY SALONS*
3535 **ACCELERATED CONNECTIONS**...*UNCLASSIFIED*
3535 **ROYAL BANK FINANCIAL GROUP**...*COMMERCIAL BANKING*
3535 **ROYAL TRUST**...*TRUST, FIDUCIARY, & CUSTODY ACTIVITIES*
4006 **NEW STREET CHIROPRACTIC CTR**...*OFFICES OF CHIROPRACTORS*
4011 **SCOTIABANK**...*COMMERCIAL BANKING*
4012 **DANCE TIME**...*CLOTHING ACCESSORIES STORES*
4018 **BOZENA'S AESTHETICS**...*BEAUTY SALONS*
4019 **BURLINGTON CRUISE SHIP CTR**...*TRAVEL AGENCIES*
4019 **PIECE OF ART**...*ART DEALERS*
4019 **PURE WATER 4U**...*ALL OTHER SPECIALTY FOOD STORES*
4019 **ZARA'S UNISEX HAIR & NAIL SLN**...*BEAUTY SALONS*
4024 **APPLEBY MASONRY & GENERAL LTD**...*MASONRY CONTRS*
4025 **MARILU'S MARKET**...*SUPERMARKETS & OTHER GROCERY STORES*
4025 **VINEYARDS ESTATE WINES**...*BEER, WINE, & LIQUOR STORES*
4033 **CHINA WOK**...*FULL-SERVICE RESTAURANTS*
4033 **DATALINK COMMUNICATIONS INC**...*OTHER MANAGEMENT CONSULTING SVCS*
4033 **FAST STITCH**...*OTHER CLOTHING STORES*
4033 **MARIANNA'S FLOWER ISLAND**...*FLORISTS*
4033 **MARYDALE CONSTRUCTION CO**...*NEW SINGLE-FAMILY GENERAL CONTRS*
4033 **PROFESSIONAL BEAUTY SUPPLIES**...*WHOLESALE TRADE AGENTS & BROKERS*
4033 **SRH HEALTH FOODS**...*FOOD, HEALTH, SUPPLEMENT STORES*
4033 **SUBWAY SANDWICHES & SALADS**...*FULL-SERVICE RESTAURANTS*
4033 **TIJA CERAMIC STUDIO**...*HOBBY, TOY, & GAME STORES*
4033 **TIM HORTONS**...*SNACK & NONALCOHOLIC BEVERAGE BARS*
4033 **TURNING POINTE DANCE STUDIO**...*FINE ART SCHOOLS*
4037 **CANGO**...*OTHER GASOLINE STATIONS*
4037 **DUFOUR AUTO SVC**...*AUTOMOTIVE EXHAUST SYSTEM REPAIR*
4037 **KANGO GAS STATION**...*OTHER GASOLINE STATIONS*
4037 **PIONEER GAS BAR**...*OTHER GASOLINE STATIONS*
4037 **VERWEY AUTOMOTIVE**...*GENERAL AUTOMOTIVE REPAIR*
4039 **GOODWILL AMITY GROUP**...*EMPLOYMENT PLACEMENT AGENCIES*
4041 **P C SHOP COMPUTERS**...*COMPUTER & SOFTWARE STORES*
4045 **FAMILY DOLLAR STORE INC**...*DISCOUNT DEPARTMENT STORES*
4047 **EASTWAY BAKE SHOPPE**...*RETAIL BAKERIES*
4049 **BECKERS MILK STORE**...*SUPERMARKETS & OTHER GROCERY STORES*
4049 **MAC'S CONVENIENCE STORES INC**...*CONVENIENCE STORES*
4051 **GOODWILL VALUE CTR**...*USED MERCHANDISE STORES*
4051 **GOODWILL WORKS**...*EMPLOYMENT PLACEMENT AGENCIES*
4051 **SILVER & GOLD JEWELLERS**...*JEWELRY STORES*
4055 **BEAUTY NAIL**...*BEAUTY SALONS*
4055 **CARMEN'S**...*BEAUTY SALONS*
4055 **LITTLE CAESARS**...*LIMITED-SERVICE RESTAURANTS*
4056 **ST RAPHAEL'S SCHOOL**...*ELEMENTARY & SECONDARY SCHOOLS*
4057 **DELL PHARMACY**...*HOME HEALTH CARE SVCS*
4057 **SLYE FOX PUBLIC HOUSE**...*FULL-SERVICE RESTAURANTS*
4059 **ROGERS VIDEO**...*VIDEO TAPE & DISC RENTAL*

2012 RAVENSWOOD COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 REXWAY DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

3493 **CHRIS GRANT GROUP INC**...*OTHER ELECTRONIC COMPONENT MFG*
3494 **CLEAR WATER LEGACY**...*ALL OTHER BUSINESS SUPPORT SVCS*

2012 ROTHESAY PLACE

SOURCE: DIGITAL BUSINESS DIRECTORY

455 **CATHY'S CANINE CLIPS**...*PET WASHING & GROOMING*

2012 RUBENS COURT

SOURCE: DIGITAL BUSINESS DIRECTORY

3504 **THERAPY VISIONS INC**...*OFFICES OF MISC HEALTH PRACTITIONERS*

2012 WALKERS LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

495 **A'MARYLIS STUDIO**...*BEAUTY SALONS*
495 **ALLSTATE INSURANCE**...*INSURANCE AGENCIES & BROKERAGES*
495 **CAREFREE HOBBIES & MODELS**...*HOBBY, TOY, & GAME STORES*
495 **CITIFINANCIAL**...*REAL ESTATE CREDIT*
495 **DEFENSIVE DRIVERS ONTARIO INC**...*AUTOMOBILE DRIVING SCHOOLS*
495 **DOMINO'S PIZZA**...*FULL-SERVICE RESTAURANTS*
495 **HAIR CAVERN**...*BEAUTY SALONS*
495 **K C'S VARIETY LTD**...*ALL OTHER GENERAL MERCHANDISE STORES*
495 **ROSEMARY'S HAIR DESIGN**...*BEAUTY SALONS*
495 **SPOTLESS DRY CLEANERS**...*DRYCLEANING & LAUNDRY SVCS*
495 **SUB CORNER**...*LIMITED-SERVICE RESTAURANTS*
495 **SUN-TIQUE TANNING INC**...*OTHER PERSONAL CARE SVCS*
505 **STRATHCONA PRESBYTERIAN CHURCH**...*RELIGIOUS ORGANIZATION*
515 **EDWARD JONES**...*MISC INTERMEDIATION*
565 **CLIP'N WIZARD**...*PET WASHING & GROOMING*

2005 ELWOOD ROAD

SOURCE: VERNONS

458 **PHILLIPS ELECTRIC**
471 **PELICAN POOL & WATER SCAPES LTD**
498 **LEAVE IT TO CLEAVER CATERING**
561 **ELMWOOD CHILDREN'S HOME**
450-570 **ALL RESIDENTIAL**

2005 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

2005 KINGSTON COURT

SOURCE: VERNONS

4011	**MIKE'S BODY SHOP SUPPLIES**
4018	**INNOVATIONS INDUSTRIES INC**
4000-4025	**ALL RESIDENTIAL**

2005 LONGMOOR DRIVE

SOURCE: VERNONS

4191	**RADICAL BOB'S ANIMATION & NEW MEDIA**
4067-4191 Odd	**ALL RESIDENTIAL**

2005 NEW STREET

SOURCE: VERNONS

3503	THE PERSONAL TOUCH
3535	RBC ROYAL BANK
3535	ROYAL TRUST
4019	BURLINGTON CRUISE SHIP CENTRES
4019	PURE WATER 4 U
4019	ZARA'S UNISEX HAIR & NAIL SALON
4025	MARILU'S MARKET
4025	VINEYARDS THE WINE SHOPPE
4033	ARRIGO BROS LIMITED
4033	CHINA WOK
4033	CLIP ' N WIZARD
4033	DATALINK COMMUNICATIONS INC
4033	EASTWAY BAKE SHOPPE
4033	EASTWAY PLAZA
4033	FAST STITCH
4033	MARIANNA'S FLOWER ISLAND
4033	MARYDALE CONSTRUCTION CO
4033	PROFESSIONAL BEAUTY SUPPLIES
4033	SLYE FOX THE PUBLIC HOUSE
4033	SRH HEALTH FOODS
4033	SUNRISE ART & GIFT SHOP
4033	THE TURNING POINTE DANCE STUDIO INC
4033	TIM HORTON DONUTS
4037	CANGO
4039	SPINE BODY & SOLE HEALTH CENTRE INC
4041	PC SHOP COMPUTERS
4043	5 CLOTHING ON NEW
4043	KAS PERSONNEL SERVICES
4045	FAMILY DOLLAR STORE
4047	EASTWAY BAKE SHOPPE
4049	BECKERS MILK STORE
4049	MAC'S CONVENIENCE STORES INC
4049	SCOTIABANK
4051	GOODWILL THE AMITY GROUP
4051	SILVER & GOLD JEWELLERS
4055	BEAUTY NAIL
4055	CARMEN'S HAIR STUDIO
4055	LITTLE CAESARS PIZZA
4057	DELL PHARMACY
4057	SLYE FOX THE PUBLIC HOUSE
4059	LUMECO INC
4059	ROGERS VIDEO
3480-4060	ALL RESIDENTIAL

2005 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	ALL RESIDENTIAL

2005 REXWAY DRIVE

SOURCE: VERNONS

3494	**CLEAR WATER LEGACY**
3490-3540	**ALL RESIDENTIAL**

2005 ROTHESAY PLACE

SOURCE: VERNONS

455	**CATHY CANINE CLIPS**
455-515	**ALL RESIDENTIAL**

2005 RUBENS COURT

SOURCE: VERNONS

3504	**THERAPY VISIONS INC**
3495-3510	**ALL RESIDENTIAL**

2005 WALKERS LINE

SOURCE: VERNONS

495	**A'MARYLIS STUDIO**
495	**CITIFINANCIAL**
495	**DOMINOS PIZZA**
495	**KC'S VARIETY LTD**
495	**MAKES SCENTS**
495	**MIKE'S POOL SERVICE LTD**
495	**NATURAL GLOW BODY & SOUL WHOLISTIC ESTHETICS**
495	**ROSEMARY'S HAIR DESIGN**
495	**SPOTLESS DRY CLEANERS**
495	**SUB CORNER**
495	**SUN - TIQUE**
496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
565	**CLIP N WIZARD**
425-580	**ALL RESIDENTIAL**

2000 ELWOOD ROAD

SOURCE: VERNONS

458 **PHILLIPS ELECTRIC**
561 **ELMWOOD CHILDREN'S HOME**
450-570 **ALL RESIDENTIAL**

2000 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

2000 KINGSTON COURT

SOURCE: VERNONS

4011	**MIKE'S BODY SHOP SUPPLIES**
4018	**ONNOVATIONS INDUSTRIES INC**
4020	**LICKETY SPLIT JANITORIAL LTD**
4000-4025	**ALL RESIDENTIAL**

2000 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 odd	**ALL RESIDENTIAL**

2000 NEW STREET

SOURCE: VERNONS

0	AMITY GOODWILL INDUSTRIES
3503	THE PERSONAL TOUCH
3535	ROYAL BANK
3535	ROYAL TRUST
4006	NEW STREET CHIROPRACTIC CENTRE
4011	BANK OF NOVA SCOTIA
4012	DANCE TIME
4018	BOZENA'S AESTHETICS
4019	BURLINGTON CRUISE SHIP CENTRES
4019	FIRST IMPRESSION UNISEX HAIR SALON & ESTHETICS
4024	APPLE MASONRY & GENERAL CONTRACTING LTD
4025	MARILU'S MARKET
4025	WINE SHOPPE THE
4033	ARRIGO BROS LIMITED
4033	CHINA WOK
4033	EASTWAY PLAZA
4033	FAST STITCH
4033	MARIANNA'S FLOWER ISLAND
4033	MARYDALE CONSTRUCTION CO
4033	PROFESSIONAL BEAUTY SUPPLIES
4033	SRH HEALTH FOODS
4033	ST GEORGE JEWELLERS
4033	TIM HORTON DONUTS
4037	HLS AUTOMOTIVE
4037	PIONEER GAS BAR
4045	FAMILY DOLLAR STORE
4047	EASTWAY BAKE SHOPPE
4049	BECKER MILK CO LTD
4055	BEAUTY NAIL
4055	CARMEN'S HAIR STUDIO
4055	LITTLE CAESARS PIZZA
4056	ST RAPHAEL'S SCHOOL
4057	SLYE FOX THE PUBLIC HOUSE
4059	LUMECO INC
4059	ROGERS VIDEO
3480-4060	ALL RESIDENTIAL

2000 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	ALL RESIDENTIAL

2000 REXWAY DRIVE

SOURCE: VERNONS

3490-3540	**ALL RESIDENTIAL**

2000 ROTHESAY PLACE

SOURCE: VERNONS

455-515	**ALL RESIDENTIAL**

2000 RUBENS COURT

SOURCE: VERNONS

3497	**HALTON ADOLESCENT SUPPORT SERVICES**
3497	**MY PLACE**
3504	**THERAPY VISIONS INC**
3495-3510	**ALL RESIDENTIAL**

2000 WALKERS LINE

SOURCE: VERNONS

495	**ARTISI CAFE**
495	**AVCO FINANCIAL SERVICES**
495	**BROADBENT & GALE INSURANCE AGENTS**
495	**DOMINOS PIZZA**
495	**KCS VARIETY LTD**
495	**MIKE'S POOL SERVICE LTD**
495	**PUTTERS PLACE INC**
495	**SPOT LEASE & RENTALS**
495	**SPOTLESS DRY CLEANERS**
495	**SUB CORNER**
495	**SUN TIQUE**
496	**RESIDENTIAL (1 TENANT)**
505	**BUILDING BLOCKS CHILD CARE CENTRE & SUMMER CAMP**
505	**STRATHCONA PRESBYTERIAN CHURCH**
425-580	**ALL RESIDENTIAL**

1995 ELWOOD ROAD

SOURCE: VERNONS

458 **PHILLIPS ELECTRIC**
561 **ELMWOOD CHILDREN'S HOME**
450-570 **ALL RESIDENTIAL**

1995 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1995 KINGSTON COURT

SOURCE: VERNONS

4011	**MIKE'S BODY SHOP SUPPLIES**
4020	**FORSYTH OFFICE CLEANING LTD**
4021	**PRIDE ELECTRIC**
4000-4025	**ALL RESIDENTIAL**

1995 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 odd	**ALL RESIDENTIAL**

1995 NEW STREET

SOURCE: VERNONS

3503	THE PERSONAL TOUCH
3535	MCEWAN SUNOCO
3535	MIUTE MUFFLER & BRAKES
4006	SHADY CORNER HAIR DESIGN
4011	ROYAL BANK OF CANADA
4018	WOODSTONE LANDSCAPE & MAINTENANCE
4019	BURLINGTON COIFFURE LTD
4019	SONIA'S ESTHETICS & ELECGROLYSIS
4021	CAMEO CLEANERS & LAUNDROMAT
4025	MARILU'S MARKET
4033	CHINA WOK
4033	FAST STITCH
4033	MARIANNA'S FLOWER ISLAND
4033	PROFESSIONAL BEAUTY SUPPLIES
4033	S&H HEALTH FOODS
4033	THE BIKE SOURCE
4037	NEW PERFORMANCE AUTO CENTRE
4037	OLCO GAS BAR
4039	BECKER MILK CO LTD
4041	CADET CLEANERS
4047	EASTWAY BRAKE SHOPPE
4049	BANK OF NOVA SCOTIA
4051	AMITY GOODWILL INDUSTRIES
4051	LIL TOTS BABY SHOP
4051	PET FESTIVAL
4051	SEARS CANADA INC
4055	IMAGES OF BURLINGTON INC
4055	LITTLE CAESAR'S
4055	THE BARON
4056	ST RAPHAEL'S SEPARATE SCHOOL
4057	CANADA POST CORP SUB STATION
4057	SHOPPERS DRUG MART
4059	MATTRESSES UNLIMITED
4059	ROGERS VIDEO
3480-4060	ALL RESIDENTIAL

1995 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	ALL RESIDENTIAL

1995 REXWAY DRIVE

SOURCE: VERNONS

3490-3540	**ALL RESIDENTIAL**

1995 ROTHESAY PLACE

SOURCE: VERNONS

455-515	**ALL RESIDENTIAL**

1995 RUBENS COURT

SOURCE: VERNONS

3497	**ALBERT POWELL GROUP HOMES**
3495-3510	**ALL RESIDENTIAL**

1995 WALKERS LINE

SOURCE: VERNONS

484	**ALLEN'S TOWING & RECOVERY SERVICE**
495	**BROADBENT & GALE INSURANCE AGENTS**
495	**BURLINGTON DRY CLEANERS**
495	**CAREFREE CURLS**
495	**DOMINOS PIZZA**
495	**K C'S VARIETY LTD**
495	**MIKE'S POOL SERVICE**
495	**PELICAN POOLS**
495	**SPORTS TRADERS**
495	**VIDEO FLICKS**
495	**WALKERS DONUTS & LUNCHES**
496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
425-580	**ALL RESIDENTIAL**

1990 ELWOOD ROAD

SOURCE: VERNONS

458 **PHILLIPS ELECTRIC**
561 **GASTON CHARBONNEAU FLORAL LTD**
450-570 **ALL RESIDENTIAL**

1990 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1990 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**ALL RESIDENTIAL**

1990 LONGMOOR DRIVE

SOURCE: VERNONS

4191	**MIKE'S BODY SHOP SUPPLIES**
4067-4191 odd	**ALL RESIDENTIAL**

1990 NEW STREET

SOURCE: VERNONS

3503	THE PERSONAL TOUCH
3535	GOLD SEAL ENGINE REBUILDERS
3535	MCEWAN AUTOMOTIVE
3535	MCEWAN SUNOCO
4006	SHADY CORNER HAIR DESIGN
4011	ROYAL BANK OF CANADA
4019	BURLINGTON COIFFURE LTD
4021	CAMEO CLEANERS & LAUNDROMAT
4025	A&P STORES LTD
4033	CANADA POST CORP DEPOT
4033	HELEN'S PLACE
4033	NEW CITY CHINESE FOODS
4033	PAPA ROMAN'S PIZZA
4033	PLAZA TILE
4033	PROFESSIONAL BEAUTY SUPPLIES LTD
4033	THE BARON
4037	LANCASTER ART'S TEXACO
4039	BECKER MILK CO LTD
4045	INTERIOR TROPICAL PLANTS
4045	MARIANNA'S FLOWER ISLAND
4047	EASTWAY BRAKE SHOPPE
4049	BANK OF NOVA SCOTIA
4051	EASTWAY IGA
4056	ST RAPHAEL'S SEPARATE SCHOOL
4057	CANADA POST CORP SUB STATION
4057	SHOPPERS DRUG MART
4059	MATTRESSES UNLIMITED
4059	ROGERS VIDEO
3480-4060	ALL RESIDENTIAL

1990 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	ALL RESIDENTIAL

1990 REXWAY DRIVE

SOURCE: VERNONS

3535	**ST CAL AGENCIES LTD**
3490-3540	**ALL RESIDENTIAL**

1990 ROTHESAY PLACE

SOURCE: VERNONS

455	**GROENEWEGEN & SONS PRODUCE LTD**
455-515	**ALL RESIDENTIAL**

1990 RUBENS COURT

SOURCE: VERNONS

3495-3510	**ALL RESIDENTIAL**

1990 WALKERS LINE

SOURCE: VERNONS

495	**ALLSTATE INSURANCE**
495	**BURLINGTON DRY CLEANERS**
495	**BURLINGTON TYPING SERVICES**
495	**CANADIAN STAR DONUTS**
495	**CAREFREE CURLS**
495	**DOMINOS PIZZA**
495	**MIKE'S POOL SERVICE**
495	**PENNY LANE GIFTS & CARDS**
495	**REMAX PRODUCERS REALTY LTD**
495	**VIDEO FLICKS**
496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
520	**HYDRO SUB STATION**
425-580	**ALL RESIDENTIAL**

1985 ELWOOD ROAD

SOURCE: VERNONS

471 **MIKE'S POOL SERVICE**
492 **SKYWAY LANDSCAPING & GARDENING**
450-570 **ALL RESIDENTIAL**

1985 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1985 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**ALL RESIDENTIAL**

1985 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 odd	**ALL RESIDENTIAL**

1985 NEW STREET

SOURCE: VERNONS

3503	THE PERSONAL TOUCH
3535	BURLINGTON BRAKE & ALIGNMENT
3535	BURLINGTON MOTORS
3535	WALKER'S SUNOCO SERVICE CENTRE
4006	SHADY CORNER HAIR DESIGN
4011	ROYAL BANK OF CANADA
4019	BURLINGTON COIFFURE LTD
4021	LOU'S PLACE
4025	A&P STORES LTD
4033	BURLINGTON FISH & CHIPS
4033	CANADA POST CORP DEPOT
4033	DRAGON PLACE
4033	EG SOCCER ENTERPRISES
4033	MARIANNA'S FLOWER ISLAND
4033	PROFESSIONAL BEAUTY SUPPLIES LTD
4033	SUPERFLICKS VIDEO
4033	THE BARON
4037	LANCASTER ART'S TEXACO
4039	BECKER MILK CO LTD
4041	CADET CLEANERS
4043	MATTRESSES UNLIMITED
4045	GRAINGER WM LTD
4047	EASTWAY BRAKE SHOPPE
4051	EASTWAY FOODMASTER
4055	CARLANA RESTAURANT
4056	ST RAPHAEL'S SEPARATE SCHOOL
4057	CANADA POST CORP SUB STATION
4057	SUPER X DRUGS
4059	BARGAIN HAROLDS
3480-4060	ALL RESIDENTIAL

1985 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	ALL RESIDENTIAL

1985 REXWAY DRIVE

SOURCE: VERNONS

3490-3540 **ALL RESIDENTIAL**

1985 ROTHESAY PLACE

SOURCE: VERNONS

455 **GROENEWEGEN & SONS PRODUCE LTD**
455-515 **ALL RESIDENTIAL**

1985 RUBENS COURT

SOURCE: VERNONS

3509	**YOUNG'S FUNERAL HOME SERVICES**
3495-3510	**ALL RESIDENTIAL**

1985 WALKERS LINE

SOURCE: VERNONS

495	**AVONDALE STORE**
495	**BURLINGTON PAINT & WALLPAPER**
495	**CANADIAN STAR DONUTS**
495	**CAREFREE CURLS**
495	**NETTLE CREEK SHOP**
495	**PENNY LANE GIFTS & CARDS**
495	**RE MAX ATC REALTY LTD**
496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
520	**HYDRO SUB STATION**
425-580	**ALL RESIDENTIAL**

1980 ELWOOD ROAD

SOURCE: VERNONS

492 **SKYWAY LANDSCAPING & GARDENING**
450-570 **ALL RESIDENTIAL**

1980 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1980 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**ALL RESIDENTIAL**

1980 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 odd	**ALL RESIDENTIAL**

1980 NEW STREET

SOURCE: VERNONS

3535	**MOTORMAN ENGINE & BRAKE SERVICE**
3535	**WALKER'S SUNOCO SERVICE CENTRE**
4011	**ROYAL BANK OF CANADA**
4019	**BURLINGTON COIFFURE LTD**
4021	**STRATHCONA SPEED QUEEN COIN LAUNDRY DRY CLEANING**
4025	**A&P STORES LTD**
4033	**BURLINGTON FISH & CHIPS**
4033	**CANADA POST OFFICE DEPOT**
4033	**COMPLETE LOOK**
4033	**EASTWAY BAKE SHOPPE & DELICATESSEN**
4033	**FOTOMAT CANADA**
4033	**KNIGHTS OF LONDON**
4033	**MARIANNA'S FLOWER ISLAND**
4033	**TOTE A MEAL**
4037	**STRATHCONA TEXACO**
4039	**BECKER MILK CO LTD**
4041	**CADET CLEANERS**
4043	**MATTRESSES UNLIMITED**
4045	**CANADA TRUST REAL ESTATE**
4047	**PAULE'S FASHIONS & GIFTS**
4051	**EASTWAY FOODMASTER**
4055	**CASA CARLO LTD RESTAURANT & TAVERN**
4057	**CANADA POST CORP SUB STATION**
4057	**SUPER X DRUGS**
3480-4060	**ALL RESIDENTIAL**

1980 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	**ALL RESIDENTIAL**

1980 REXWAY DRIVE

SOURCE: VERNONS

3490-3540 **ALL RESIDENTIAL**

1980 ROTHESAY PLACE

SOURCE: VERNONS

455 **GROENEWEGEN & SONS PRODUCE LTD**
455-515 **ALL RESIDENTIAL**

1980 RUBENS COURT

SOURCE: VERNONS

3495-3510	**ALL RESIDENTIAL**

1980 WALKERS LINE

SOURCE: VERNONS

496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
520	**HYDRO SUB STATION**
425-580	**ALL RESIDENTIAL**

1975 ELWOOD ROAD

SOURCE: VERNONS

492 **SKYWAY LANDSCAPING & GARDENING**
450-570 **ALL RESIDENTIAL**

1975 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1975 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**ALL RESIDENTIAL**

1975 LONGMOOR DRIVE

SOURCE: VERNONS

4067	**MULTI TENANT RESIDENTIAL**

1975 NEW STREET

SOURCE: VERNONS

3535	WALKER'S SUNOCO SERVICE CENTRE
4006	SHADY CORNER HAIR DESIGN
4011	ROYAL BANK OF CANADA
4019	BURLINGTON COIFFURE LTD
4019	DENTIST OFFICE
4021	STRATHCONA SPEED QUEEN COIN LAUNDRY DRY CLEANING
4025	A&P STORES LTD
4033	BURLINGTON FISH & CHIPS
4033	BURLINGTON HOBBIES & CRAFTS
4033	CANADA PO DEPOT
4033	CAVALIER HAIR STYLISTS
4033	EASTWAY BAKE SHOPPE
4033	INSIDE LOOK
4033	JENNY'S DELICATESSEN
4033	NEW DIRECTION TRAVEL INC
4033	SIVILLA'S BOUTIQUE
4033	SKYLINK SERVICE INC
4037	STRATHCONA TEXACO
4039	BECKER MILK CO LTD
4041	CADET CLEANERS
4043	CHESTER JW SIGHT & SOUND LTD
4043	CHESTER TV & APPLIANCE SERVICE
4045	CANADA TRUST REAL ESTATE
4047	SAVEWAY SHOES LTD
4049	BANK OF NOVA SCOTIA
4051	EASTWAY FOODMASTER
4055	CASA CARLO LTD RESTAURANT & TAVERN
4056	ST RAPHAEL'S SEPARATE SCHOOL
4057	CANADA POST CORP SUB STATION
4057	SUPER DISCOUNT DRUGS
4059	BEAVER LUMBER
3480-4060	ALL RESIDENTIAL

1975 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	STREET NOT LISTED

1975 REXWAY DRIVE

SOURCE: VERNONS

3490-3540	**ALL RESIDENTIAL**

1975 ROTHESAY PLACE

SOURCE: VERNONS

502	**CLEAN CARE SERVICE**
455-515	**ALL RESIDENTIAL**

1975 RUBENS COURT

SOURCE: VERNONS

3495-3510	**STREET NOT LISTED**

1975 WALKERS LINE

SOURCE: VERNONS

496	**RESIDENTIAL (2 TENANTS)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
425-580	**ALL RESIDENTIAL**

1970 ELWOOD ROAD

SOURCE: VERNONS

492 **SKYWAY LANDSCAPING & GARDENING**
450-570 **ALL RESIDENTIAL**

1970 HULL COURT

SOURCE: VERNONS

535-565 **ALL RESIDENTIAL**

1970 KINGSTON COURT

SOURCE: VERNONS

4000-4025 **STREET NOT LISTED**

1970 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 Odd **NO LISTINGS WITHIN RADIUS**

1970 NEW STREET

SOURCE: VERNONS

4006	**SHADY CORNER HAIR DESIGN**
4009	**TOMLINSON'S SUNOCO**
4011	**ROYAL BANK OF CANADA**
4015	**CAMPBELL STRATHCONA PHARM LTD**
4015	**POST OFFICE SUB STATION**
4017	**PETER'S BARBER SHOP**
4019	**BURLINGTON COIFFURE LTD**
4021	**STRATHCONA SPEED QUEEN COIN LAUNDRY DRY CLEANING**
4025	**A&P STORES LTD**
4037	**STRATHCONA TEXACO**
4039	**BECKER MILK CO LTD**
4041	**CADET CLEANERS**
4047	**SAVEWAY SHOES LTD**
4049	**BANK OF NOVA SCOTIA**
4051	**EASTWAY FOODMASTER**
4056	**ST RAPHAEL'S SEPARATE SCHOOL**
3480-4060	**ALL RESIDENTIAL**
4043-4045	**POST OFFICE DEPOT**

1970 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	**STREET NOT LISTED**

1970 REXWAY DRIVE

SOURCE: VERNONS

3490-3540	**ALL RESIDENTIAL**

1970 ROTHESAY PLACE

SOURCE: VERNONS

502	**CLEAN CARE SERVICE**
455-515	**ALL RESIDENTIAL**

1970 RUBENS COURT

SOURCE: VERNONS

3495-3510	**STREET NOT LISTED**

1970 WALKERS LINE

SOURCE: VERNONS

450	**HENSHAW PRODUCE LTD**
496	**RESIDENTIAL (1 TENANT)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
543	**HENSHAW CONSTRUCTION CO LTD**
425-580	**ALL RESIDENTIAL**

1965 ELWOOD ROAD

SOURCE: VERNONS

451 **BURL PARCEL DELIVERY**
450-570 **ALL RESIDENTIAL**

1965 HULL COURT

SOURCE: VERNONS

535-565 **STREET NOT LISTED**

1965 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**STREET NOT LISTED**

1965 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 Odd	**STREET NOT LISTED**

1965 NEW STREET

SOURCE: VERNONS

4006	**SHADY CORNER HAIR DESIGN**
4009	**SERVICE STATION**
4011	**ROYAL BANK OF CANADA**
4015	**CAMPBELL STRATHCONA PHARM LTD**
4017	**PETER'S BARBER SHOP**
4019	**BURLINGTON COIFFURE LTD**
4021	**STRATHCONA SPEED QUEEN COIN LAUNDRY DRY CLEANING**
4025	**A&P STORES LTD**
4037	**STRATHCONA TEXACO**
4056	**ST RAPHAEL'S CHURCH**
4056	**ST RAPHAEL'S SEPARATE SCHOOL**
3480-4060	**ALL RESIDENTIAL**

1965 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	**STREET NOT LISTED**

1965 REXWAY DRIVE

SOURCE: VERNONS

3490-3540	**STREET NOT LISTED**

1965 ROTHESAY PLACE

SOURCE: VERNONS

508	**NICOLS ROOFING**
455-515	**ALL RESIDENTIAL**

1965 RUBENS COURT

SOURCE: VERNONS

3495-3510	**STREET NOT LISTED**

1965 WALKERS LINE

SOURCE: VERNONS

496	**RESIDENTIAL (2 TENANTS)**
505	**STRATHCONA PRESBYTERIAN CHURCH**
425-580	**ALL RESIDENTIAL**

1960 ELWOOD ROAD

SOURCE: VERNONS

450-570 **STREET NOT LISTED**

1960 HULL COURT

SOURCE: VERNONS

535-565 **STREET NOT LISTED**

1960 KINGSTON COURT

SOURCE: VERNONS

4000-4025	**STREET NOT LISTED**

1960 LONGMOOR DRIVE

SOURCE: VERNONS

4067-4191 Odd	**STREET NOT LISTED**

1960 NEW STREET

SOURCE: VERNONS

4006	**SHADY CORNER HAIR DESIGN**
4009	**SERVICE STATION**
4052	**ST RAPHAEL'S CHURCH**
4052	**ST RAPHAEL'S SEPARATE SCHOOL**
3480-4060	**ALL RESIDENTIAL**

1960 RAVENSWOOD COURT

SOURCE: VERNONS

3530-3540	**STREET NOT LISTED**

1960 REXWAY DRIVE

SOURCE: VERNONS

3490-3540 **STREET NOT LISTED**

1960 ROTHESAY PLACE

SOURCE: VERNONS

508 **NICOLS ROOFING**
455-515 **ALL RESIDENTIAL**

1960 RUBENS COURT

SOURCE: VERNONS

3495-3510	**STREET NOT LISTED**

1960 WALKERS LINE

SOURCE: VERNONS

496	**RESIDENTIAL (2 TENANTS)**
508	**BRYANT PLUMBING**
425-580	**ALL RESIDENTIAL**

1957 ELWOOD ROAD

SOURCE: VERNONS

ALL RESIDENTIAL

1957 HULL COURT

SOURCE: VERNONS

STREET NOT LISTED

1957 KINGSTON COURT

SOURCE: VERNONS

STREET NOT LISTED

1957 LONGMOOR DRIVE

SOURCE: VERNONS

STREET NOT LISTED

1957 NEW STREET

SOURCE: VERNONS

ALL RESIDENTIAL

1957 RAVENSWOOD COURT

SOURCE: VERNONS

STREET NOT LISTED

1957 REXWAY DRIVE

SOURCE: VERNONS

STREET NOT LISTED

1957 ROTHESAY PLACE

SOURCE: VERNONS

STREET NOT LISTED

1957 RUBENS COURT

SOURCE: VERNONS

STREET NOT LISTED

1957 WALKERS LINE

SOURCE: VERNONS

496 **RESIDENTIAL (2 TENANTS)**
ALL RESIDENTIAL

APPENDIX G

REGULATORY DOCUMENTS

Ministry of the Environment, Conservation and Parks

Emergency Management and Access Branch

40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction de la gestion des situations d'urgence et de l'accès à l'information

40, avenue St. Clair ouest
Toronto ON M4V 1M2

Ontario

October 31, 2023

Ahmed Al-Temimi
Azure Group Inc.
6751 Professional Court, Suite 201 and 202
Mississauga, Ontario L4V 1Y3
aaltemimi@azuregroup.ca

Dear Ahmed Al-Temimi:

RE: **MECP FOI A-2023-05987, Your Reference 2309-013 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 490,496, 508 Walker's Line, Burlington.

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

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

If you have any questions, please contact Rose D'Souza at 416-276-6548 or Rose.D'Souza7@ontario.ca.

Yours truly,
Rose D'Souza
for
Josephine DeSouza
Manager (A), Access and Privacy Office

Ehsan Momeni <ehsan@azuregroup.ca>

2309-013: 490-496-508 Walkers Line-Burlington | TSSA Request

2 messages

Ehsan Momeni <ehsan@azuregroup.ca> Thu, Nov 30, 2023 at 10:10 AM
To: publicinformationservices@tssa.org
Cc: "Azure Group Inc." <aaltemimi@azuregroup.ca>, Samantha Desgrosseilliers <samantha@azuregroup.ca>, Meysam Mardi <meysam@azuregroup.ca>, Amit Pal <amit@azuregroup.ca>

Hi Officer,

May I request a tank record search from the TSSA database for the following addresses:

- 508 WALKER'S LINE, Burlington, ON
- 496 WALKER'S LINE, Burlington, ON
- 490 WALKER'S LINE, Burlington, ON
- 495 Walkers Line, Burlington, ON
- 514 Walkers Line, Burlington, ON
- 515 Rothesay Pl, Burlington, ON
- 513 Rothesay Pl, Burlington, ON
- 509 Rothesay Pl, Burlington, ON
- 489 Rothesay Pl, Burlington, ON
- 476 Walkers Line, Burlington, ON

Sincerely,

Ehsan Momeni, M.Eng.
Project Scientist

==========

Azure Group

Direct: +1 (226) 961-2233

Office: +1 (905) 673-2694

Fax: +1 (416) 907-2694

Email: Ehsan@azuregroup.ca

6751 Professional Court, Suite 201 & 202

Mississauga, Ontario

L4V 1Y3

www.azuregroup.ca

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Public Information Services <publicinformationservices@tssa.org> Thu, Nov 30, 2023 at 11:18 AM
To: Ehsan Momeni <ehsan@azuregroup.ca>

NO RECORD FOUND IN CURRENT DATABASE

Hello,

Thank you for your request for confirmation of public information. TSSA has performed a preliminary search of TSSA's current database.

- We confirm that there are no records in our current database of any fuel storage tanks at the subject address(es).

-

Accessing the applications

1. Click Release of Public Information - TSSA and click "need a copy of a document"
2. Select the appropriate application, download it, complete it in full and save it (Note: you will have to upload the application)
3. Proceed to page 3 of the application and click the "TSSA Service Prepayment Portal" link under payment options (the link will take you the secure site where you can pay for the request via credit card)

Accessing the Service Prepayment Portal

1. Select new or existing customer (*if you are an existing customer, you will need your account number & postal code to access your account)
2. Under "Program Area" select **Public Information** and click continue
3. Enter application form number (found on the bottom left corner of the application form) and click continue

4. Complete the primary contact information section
5. Complete the fee section
6. Upload your completed application
7. Upload supporting documents (if required) and click continue

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

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

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

Warm regards,

Kimberly Gage | Public Information Agent

Legal

345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1 416-734-3348 | Fax: +1 416-734-3568 | E-Mail: kgage@tssa.org

www.tssa.org

Winner of 2022 5-Star Safety Cultures Award

From: Ehsan Momeni <ehsan@azuregroup.ca>
Sent: Thursday, November 30, 2023 10:10 AM
To: Public Information Services <publicinformationservices@tssa.org>
Cc: Azure Group Inc. <aaltemimi@azuregroup.ca>; Samantha Desgrosseilliers <samantha@azuregroup.ca>; Meysam Mardi <meysam@azuregroup.ca>; Amit Pal <amit@azuregroup.ca>
Subject: 2309-013: 490-496-508 Walkers Line-Burlington | TSSA Request

[CAUTION]: This email originated outside the organisation.
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Hi Officer,

May I request a tank record search from the TSSA database for the following addresses:

- 508 WALKER'S LINE, Burlington, ON
- 496 WALKER'S LINE, Burlington, ON
- 490 WALKER'S LINE, Burlington, ON
- 495 Walkers Line, Burlington, ON
- 514 Walkers Line, Burlington, ON
- 515 Rothesay Pl, Burlington, ON
- 513 Rothesay Pl, Burlington, ON
- 509 Rothesay Pl, Burlington, ON
- 489 Rothesay Pl, Burlington, ON
- 476 Walkers Line, Burlington, ON

Sincerely,

Ehsan Momeni, M.Eng.

Project Scientist

==========



Direct: +1 (226) 961-2233

Office: +1 (905) 673-2694

Fax: +1 (416) 907-2694

Email: Ehsan@azuregroup.ca

6751 Professional Court, Suite 201 & 202

Mississauga, Ontario

L4V 1Y3

www.azuregroup.ca

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APPENDIX H

ERIS REPORT

DATABASE REPORT

Project Property:	*2309-013* *496,490,508 Walkers Line* *Burlington ON L7N 2E2*
Project No:	
Report Type:	*Standard Report*
Order No:	*23092102306*
Requested by:	*Azure Group Inc.*
Date Completed:	*September 25, 2023*

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

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Executive Summary

Property Information:

Project Property: *2309-013*
496,490,508 Walkers Line Burlington ON L7N 2E2

Project No:

Coordinates:

Latitude:	*43.3539477*
Longitude:	*-79.7715429*
UTM Northing:	*4,800,854.03*
UTM Easting:	*599,553.31*
UTM Zone:	*17T*

Elevation: *306 FT*
93.22 M

Order Information:

Order No: *23092102306*
Date Requested: *September 21, 2023*
Requested by: *Azure Group Inc.*
Report Type: *Standard Report*

Historical/Products:

Aerial Photographs *Aerials - National Collection*
City Directory Search *CD - QUOTE Custom City Directory Search*
ERIS Xplorer *ERIS Xplorer*
Insurance Products *Fire Insurance Maps/Inspection Reports/Site Plans*

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	22	22
CA	Certificates of Approval	Y	0	1	1
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	1	1
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	17	17
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	6	6
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	11	11
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	34	34
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory 1993-2020	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	4	4
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	4	4
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	9	9

Database	Name	Searched	Project Property	Within 0.25 km	Total
Total:		0		117	117

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number

No records found in the selected databases for the project property.

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m1d	BORE		ON	E/72.1	-0.37	33
m2d	WWIS		ON ***Well ID:*** 7295977	ENE/83.8	0.46	34
m3d	PINC		499 Rothesay Place, Burlington ON L7N 3E3	WSW/85.5	-0.37	35
m4d	CA	SPOTLESS DRY CLEANERS	495 WALKERS LINE BURLINGTON CITY ON L7N 2E3	ENE/98.1	-0.32	36
m4d	GEN	SPOTLESS DRY CLEANERS	495 WALKERS LINE BURLINGTON ON L7N 2E3	ENE/98.1	-0.32	36
m4d	WWIS		495 WALKERS LINE BURLINGTON ON ***Well ID:*** 2810100	ENE/98.1	-0.32	37
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE/98.1	-0.32	39
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE/98.1	-0.32	39
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE/98.1	-0.32	39
m4d	GEN	Spotless Cleaners	495 Walkers Line Burlington ON	ENE/98.1	-0.32	40
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE/98.1	-0.32	40
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE/98.1	-0.32	40

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m4d	GEN	SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON L7N 2E3	ENE/98.1	-0.32	41
m4d	GEN	Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE/98.1	-0.32	41
m4d	CDRY	Spotless Dry Cleaners	495 Walkers Line Burlington ON L7N2E3	ENE/98.1	-0.32	41
m4d	EHS		495 Walkers Line Burlington ON L7N2E3	ENE/98.1	-0.32	43
m4d	GEN	Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE/98.1	-0.32	43
m4d	GEN	walkers new pharmacy and compounding center	495 walkers line burlington ON L7N 2E3	ENE/98.1	-0.32	43
m4d	GEN	Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE/98.1	-0.32	44
m4d	GEN	walkers new pharmacy and compounding center	495 walkers line Burlington ON L7N2E3	ENE/98.1	-0.32	44
m4d	GEN	walkers new pharmacy and compounding center	495 walkers line Burlington ON L7N2E3	ENE/98.1	-0.32	44
m4d	GEN	Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE/98.1	-0.32	45
m5d	BORE		ON	E/101.9	-0.37	45
m6d	BORE		ON	E/111.6	-0.37	47
m7d	WWIS		ON	ESE/116.8	-0.49	49

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7216992			
m8d 8	WWIS		ON ***Well ID:*** 7297124	ENE/117.8	0.46	p-50-825415813-x 50
m9d 9	WWIS		495 WALKERS LINE lot 10 con 3 BURLINGTON ON ***Well ID:*** 2810076	ENE/122.4	-0.37	p-51-802121966-x 51
m10d 10	WWIS		ON ***Well ID:*** 7285553	ENE/123.3	-0.37	p-54-866706970-x 54
m11d 11	WWIS		ON ***Well ID:*** 7312146	ENE/124.4	-0.37	p-55-825427658-x 55
m12d 12	GEN	BURLINGTON HYDRO-ELEC. COMMISSION	535 WALKERS LINE C/O 1340 BRANT ST. BURLINGTON ON L7R 3Z7	NW/126.1	1.63	p-56-800825283-x 56
m12d 12	GEN	BURLINGTON HYDRO-ELEC. COMMISSION 05-333	535 WALKERS LINE C/O 1340 BRANT ST. BURLINGTON ON L7R 3Z7	NW/126.1	1.63	p-56-800825284-x 56
m13d 13	BORE		ON	ESE/137.6	-0.82	p-57-803409615-x 57
m14d 14	BORE		ON	E/141.7	-0.41	p-58-803409609-x 58
m15d 15	BORE		ON	W/142.3	-0.37	p-60-803407884-x 60
m16d 16	PRT	SUNOCO INC - THROUGH AGENT PIONEER PETROLEUMS MANA	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	p-61-193528-x 61
m16d 16	PRT	SOUTH WESTERN ONTARIO PROPANE DIV 998131 ONTARIO L	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	p-61-207390-x 61
m16d 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON L4J 3M7	SE/143.5	-1.37	p-61-803991559-x 61
m16d 16	DTNK	SIMCOE ENERGY & TECHNICAL SERVICES INC *	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	p-62-803996839-x 62

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	63
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	63
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	64
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE/143.5	-1.37	64
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	65
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	66
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	66
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	67
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	67
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	68
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	69
mid 16	DTNK	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	69

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	70
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	70
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	71
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	71
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	72
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	72
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	73
m16d 16	FST	SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE/143.5	-1.37	73
m17d 17	GEN	CAMEO CLEANERS	ROGER & SHIRLEY AIKEN,D.B.A.LOU'S PLACE 4021 NEW STREET BURLINGTON ON L7L 1S8	E/143.6	-0.37	74
m17d 17	GEN	CAMEO CLEANERS	4021 NEW STREET BURLINGTON ON L7L 1S8	E/143.6	-0.37	74
m17d 17	GEN	CAMEO CLEANERS 07-089	ROGER & SHIRLEY AIKEN,D.B.A.LOU'S PLACE 4021 NEW STREET BURLINGTON ON L7L 1S8	E/143.6	-0.37	75
m17d 17	EHS		4021 New Street Burlington ON L7L 1S8	E/143.6	-0.37	75

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m17d 17	GEN	Kapmory Limited	4021 New Street Burlington ON L7L 1S8	E/143.6	-0.37	75
m18d 18	WWIS		495 WALKERS LINE BURLINGTON ON ***Well ID:*** 2810169	E/145.7	-0.37	76
m19d 19	WWIS		BURLINGTON ON ***Well ID:*** 2810224	ENE/147.0	-0.37	78
m20d 20	BORE		ON	NW/150.8	1.63	81
m21d 21	BORE		ON	ENE/152.9	-0.37	83
m22d 22	GEN	Kapmory Limited/Mr. Stuart Warner	4025 New Street Burlington ON	E/159.0	-0.42	85
m23d 23	BORE		ON	E/161.2	-0.61	85
m24d 24	BORE		ON	ENE/162.8	0.63	86
m25d 25	BORE		ON	E/165.8	-0.37	88
m26d 26	BORE		ON	ENE/172.2	-0.03	89
m27d 27	BORE		ON	ENE/175.2	-0.37	91
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE/175.8	0.63	93
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE/175.8	0.63	93

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE/175.8	0.63	93
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE/175.8	0.63	94
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE/175.8	0.63	94
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE/175.8	0.63	95
m28d 28	GEN	Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE/175.8	0.63	95
m29d 29	BORE		ON	ESE/178.8	-1.37	95
m30d 30	BORE		ON	ESE/195.9	-1.37	97
m30d 30	BORE		ON	ESE/195.9	-1.37	98
m31d 31	BORE		ON	E/203.3	-0.85	100
m32d 32	BORE		ON	E/211.4	-1.37	101
m33d 33	SPL	RESTAURANT	4033 NEW STREET (N.O.S.) BURLINGTON CITY ON L7L 1S8	ENE/214.5	-0.37	103
m34d 34	BORE		ON	SSE/226.5	-2.82	104
m34d 34	BORE		ON	SSE/226.5	-2.82	105

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m35d	PRT	OLCO PETROLEUM GROUP INC ATTN LORI WARE	4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	106
m35d	SPL	PRIVATE RESIDENCE	4037 NEW STREET FURNACE OIL TANK BURLINGTON CITY ON L7L 1S8	E/236.2	-1.37	106
m35d	RST	PIONEER GAS BAR	4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	107
m35d	RST	CANGO	4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	107
m35d	GEN	TEXACO CANADA INC.	4037 NEW STREET BURLINGTON ON L7L 1S8	E/236.2	-1.37	107
m35d	GEN	TEXACO CANADA INC. 37-272	4037 NEW STREET BURLINGTON ON L7L 1S8	E/236.2	-1.37	108
m35d	GEN	TEXACO CANADA INC	4037 NEW STREET BURLINGTON ON L7L 1S8	E/236.2	-1.37	108
m35d	DTNK	Cango Inc.	4037 New St., Burlington BURLINGTON ON L7L 1S8	E/236.2	-1.37	108
m35d	FSTH	CANGO INC**	4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	109
m35d	FSTH	CANGO INC**	4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	109
m35d	SPL		4037 New Street Burlington ON L7L 1S8	E/236.2	-1.37	110
m35d	SPL	McLarens Canada	4037 New Street Burlington ON L7L 1S8	E/236.2	-1.37	111
m35d	EHS		4037 New Street Burlington ON L7L 1S8	E/236.2	-1.37	112

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m35d 35	FST	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E/236.2	-1.37	112
m35d 35	FST	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E/236.2	-1.37	112
m35d 35	FST	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E/236.2	-1.37	113
m35d 35	RST	FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON ON L7L1S8	E/236.2	-1.37	113
m35d 35	RST	PIONEER GAS BAR	4037 NEW ST BURLINGTON ON L7L1S8	E/236.2	-1.37	113
m35d 35	CFOT	CANGO INC	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E/236.2	-1.37	114
m35d 35	DTNK		4037 NEW ST BURLINGTON ON L7L 1S8	E/236.2	-1.37	114
m35d 35	DTNK	CANGO INC	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E/236.2	-1.37	115
m36d 36	BORE		ON	ESE/240.4	-2.20	115
m37d 37	PES	INTERIOR TROPICAL PLANTS	4067 LONGMOOR DRIVE, SUITE 808 BURLINGTON ON L7L 1X4	NE/242.3	0.63	117
m37d 37	EHS		4067 LONGMOOR DRIVE BURLINGTON ON L7L 1X4	NE/242.3	0.63	118
m37d 37	EHS		4067 Longmoor Dr Burlington ON	NE/242.3	0.63	118
m38d 38	BORE		ON	SW/242.5	-2.37	118

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
m39d 39	GEN	IMAGES OF BURLINGTON INC. 21-564	4055 NEW STREET #1 BURLINGTON ON L7L 1S8	ENE/244.7	-0.37	119
m39d 39	GEN	IMAGES OF BURLINGTON INC.	4055 NEW STREET, UNIT 1 BURLINGTON ON L7L 1S8	ENE/244.7	-0.37	120
m40d 40	EHS		4033-4059 New Street Burlington ON L7L 1S8	ENE/248.1	-0.37	120

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 22 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	ON	NW	150.81	m-20-803407883-a 20
	ON	ENE	162.77	m-24-803409618-a 24

Lower Elevation	Address	Direction	Distance (m)	Map Key
	ON	E	72.15	m-1-803407882-a 1
	ON	E	101.87	m-5-803409616-a 5
	ON	E	111.57	m-6-803409608-a 6
	ON	ESE	137.63	m-13-803409615-a 13
	ON	E	141.66	m-14-803409609-a 14
	ON	W	142.30	m-15-803407884-a 15
	ON	ENE	152.95	m-21-803409617-a 21

ON		E	161.24	m-23-803409610-a 23
ON		E	165.78	m-25-803409620-a 25
ON		ENE	172.24	m-26-803409619-a 26
ON		ENE	175.25	m-27-803409612-a 27
ON		ESE	178.77	m-29-803409614-a 29
ON		ESE	195.94	m-30-803409029-a 30
ON		ESE	195.94	m-30-803409094-a 30
ON		E	203.27	m-31-803409611-a 31
ON		E	211.44	m-32-803409613-a 32
ON		SSE	226.45	m-34-803409031-a 34
ON		SSE	226.45	m-34-803409030-a 34
ON		ESE	240.35	m-36-803407881-a 36

	ON	SW	242.49	m-38-3409095-a 38

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.

Lower Elevation	Address	Direction	Distance (m)	Map Key
SPOTLESS DRY CLEANERS	495 WALKERS LINE BURLINGTON CITY ON L7N 2E3	ENE	98.12	m-4-6808-a 4

CDRY - Dry Cleaning Facilities

A search of the CDRY database, dated Jan 2004-Dec 2021 has found that there are 1 CDRY site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Spotless Dry Cleaners	495 Walkers Line Burlington ON L7N2E3	ENE	98.12	m-4-866522480-a 4

CFOT - Commercial Fuel Oil Tanks

A search of the CFOT database, dated Feb 28, 2022 has found that there are 1 CFOT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
CANGO INC	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E	236.23	m-35-822202221-a 35

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Feb 28, 2022 has found that there are 17 DTNK site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-821974536-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-821974537-a 16

SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974566-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974728-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974535-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974534-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974533-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-621974532-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-604030950-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-604030209-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-604029830-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-604028274-a 16
SIMCOE ENERGY & TECHNICAL SERVICES INC *	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-603996839-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON ON L4J 3M7	SE	143.50	m-16-603991559-a 16

Cango Inc.	4037 New St., Burlington BURLINGTON ON L7L 1S8	E	236.23	m-35-802233565-a 35
	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-884526311-a 35
CANGO INC	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E	236.23	m-35-884529911-a 35

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jun 30, 2023 has found that there are 6 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	4067 LONGMOOR DRIVE BURLINGTON ON L7L 1X4	NE	242.29	m-37-803323625-a 37
	4067 Longmoor Dr Burlington ON	NE	242.29	m-37-804347563-a 37

Lower Elevation	Address	Direction	Distance (m)	Map Key
	495 Walkers Line Burlington ON L7N2E3	ENE	98.12	m-4-872278795-a 4
	4021 New Street Burlington ON L7L 1S8	E	143.63	m-17-803575341-a 17
	4037 New Street Burlington ON L7L 1S8	E	236.23	m-35-803845986-a 35
	4033-4059 New Street Burlington ON L7L 1S8	ENE	248.13	m-40-802047126-a 40

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 11 FST site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884520936-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884532652-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884532262-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884523004-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884536674-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884521103-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884549236-a 16
SUNOCO INC ATTN J DESPRES	3535 NEW ST BURLINGTON L7N 3W2 ON CA ON	SE	143.50	m-16-884539573-a 16
2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E	236.23	m-35-813079346-a 35
2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E	236.23	m-35-813079229-a 35
2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	E	236.23	m-35-813087581-a 35

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.

Lower Elevation	Address	Direction	Distance (m)	Map Key
CANGO INC**	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-802687811-a 35
CANGO INC**	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-803316105-a 35

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 34 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
BURLINGTON HYDRO-ELEC. COMMISSION	535 WALKERS LINE C/O 1340 BRANT ST. BURLINGTON ON L7R 3Z7	NW	126.07	m-12-800875283-a 12
BURLINGTON HYDRO-ELEC. COMMISSION 05-333	535 WALKERS LINE C/O 1340 BRANT ST. BURLINGTON ON L7R 3Z7	NW	126.07	m-12-800875284-a 12
Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE	175.78	m-28-802108609-a 28
Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE	175.78	m-28-804070181-a 28
Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE	175.78	m-28-808964910-a 28
Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE	175.78	m-28-808989401-a 28
Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE	175.78	m-28-814159801-a 28

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Halton Community Housing Corporation	513 Walkers Line Burlington ON	NE	175.78	m-28-821712696-a
Halton Community Housing Corporation	513 Walkers Line Burlington ON L7N 3V4	NE	175.78	m-28-861855114-a

Lower Elevation	Address	Direction	Distance (m)	Map Key
SPOTLESS DRY CLEANERS	495 WALKERS LINE BURLINGTON ON L7N 2E3	ENE	98.12	m-4-800915745-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE	98.12	m-4-804070511-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE	98.12	m-4-808948884-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE	98.12	m-4-808996662-a
Spotless Cleaners	495 Walkers Line Burlington ON	ENE	98.12	m-4-809003503-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE	98.12	m-4-814166574-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON	ENE	98.12	m-4-821730467-a
SPOTLESS DRY CLEANERS	495 Walkers Line Burlington ON L7N 2E3	ENE	98.12	m-4-861867887-a
Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE	98.12	m-4-865862701-a

Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE	98.12	m-4-875644938-a
walkers new pharmacy and compounding center	495 walkers line burlington ON L7N 2E3	ENE	98.12	m-4-879424486-a
Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE	98.12	m-4-890999348-a
walkers new pharmacy and compounding center	495 walkers line Burlington ON L7N2E3	ENE	98.12	m-4-891007349-a
walkers new pharmacy and compounding center	495 walkers line Burlington ON L7N2E3	ENE	98.12	m-4-898176414-a
Walkers & New Medical Associates	495 Walkers Line Unit 1 Burlington ON L7N 2E3	ENE	98.12	m-4-898187511-a
CAMEO CLEANERS	ROGER & SHIRLEY AIKEN,D.B.A. LOU'S PLACE 4021 NEW STREET BURLINGTON ON L7L 1S8	E	143.63	m-17-800881046-a
CAMEO CLEANERS	4021 NEW STREET BURLINGTON ON L7L 1S8	E	143.63	m-17-800881047-a
CAMEO CLEANERS 07-089	ROGER & SHIRLEY AIKEN,D.B.A. LOU'S PLACE 4021 NEW STREET BURLINGTON ON L7L 1S8	E	143.63	m-17-800881048-a
Kapmory Limited	4021 New Street Burlington ON L7L 1S8	E	143.63	m-17-895197438-a
Kapmory Limited/Mr. Stuart Warner	4025 New Street Burlington ON	E	159.04	m-22-821727255-a
TEXACO CANADA INC.	4037 NEW STREET BURLINGTON ON L7L 1S8	E	236.23	m-35-800813265-a

TEXACO CANADA INC. 37-272	4037 NEW STREET BURLINGTON ON L7L 1S8	E	236.23	m-35-800813266-a 35
TEXACO CANADA INC	4037 NEW STREET BURLINGTON ON L7L 1S8	E	236.23	m-35-800813267-a 35
IMAGES OF BURLINGTON INC. 21-564	4055 NEW STREET #1 BURLINGTON ON L7L 1S8	ENE	244.74	m-39-800907839-a 39
IMAGES OF BURLINGTON INC.	4055 NEW STREET, UNIT 1 BURLINGTON ON L7L 1S8	ENE	244.74	m-39-800927485-a 39

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Jul 31, 2023 has found that there are 1 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
INTERIOR TROPICAL PLANTS	4067 LONGMOOR DRIVE, SUITE 808 BURLINGTON ON L7L 1X4	NE	242.29	m-37-235205-a 37

PINC - Pipeline Incidents

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

Lower Elevation	Address	Direction	Distance (m)	Map Key
	499 Rothesay Place, Burlington ON L7N 3E3	WSW	85.47	m-3-803981887-a 3

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 3 PRT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
SOUTH WESTERN ONTARIO PROPANE DIV 998131 ONTARIO L	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-807390-a 16

SUNOCO INC - THROUGH AGENT PIONEER PETROLEUMS MANA	3535 NEW ST BURLINGTON ON	SE	143.50	m-16-93528-a
OLCO PETROLEUM GROUP INC ATTN LORI WARE	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-93529-a

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-Feb 28, 2023 has found that there are 4 RST site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
CANGO	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-800368668-a
FRANK MALFARA SERVICE CENTRE	4037 NEW ST BURLINGTON ON L7L1S8	E	236.23	m-35-820546111-a
PIONEER GAS BAR	4037 NEW ST BURLINGTON ON L7L 1S8	E	236.23	m-35-501250-a
PIONEER GAS BAR	4037 NEW ST BURLINGTON ON L7L1S8	E	236.23	m-35-820547917-a

SPL - Ontario Spills

A search of the SPL database, dated 1988-Oct 2021; May 2022; Jul 2022 has found that there are 4 SPL site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
RESTAURANT	4033 NEW STREET (N.O.S.) BURLINGTON CITY ON L7L 1S8	ENE	214.54	m-33-17621-a
	4037 New Street Burlington ON L7L 1S8	E	236.23	m-35-803835103-a
McLarens Canada	4037 New Street Burlington ON L7L 1S8	E	236.23	m-35-803835676-a

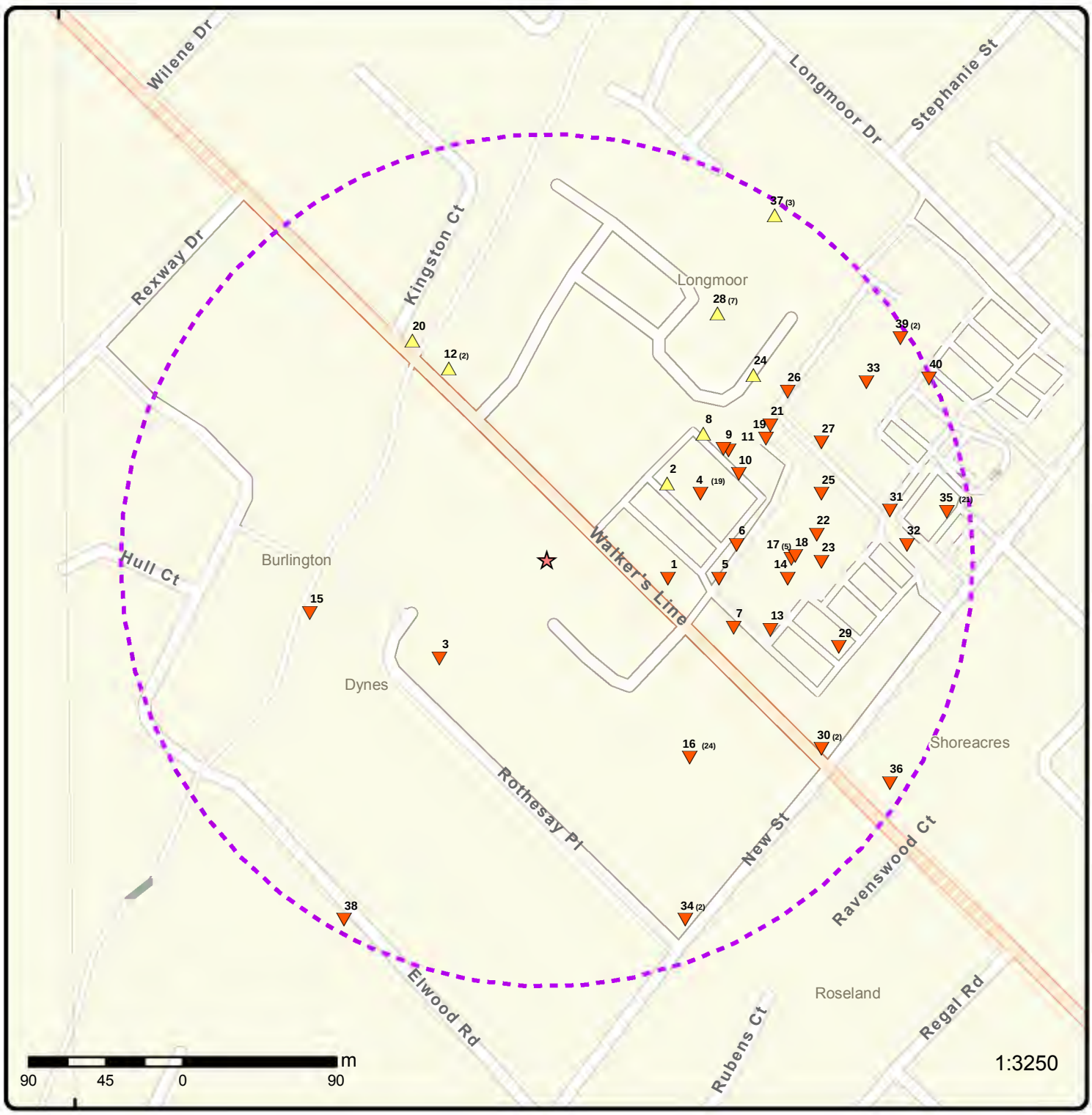
PRIVATE RESIDENCE	4037 NEW STREET FURNACE OIL TANK BURLINGTON CITY ON L7L 1S8	E	236.23	m-35-826709-a 35

WWIS - Water Well Information System

A search of the WWIS database, dated Mar 31 2023 has found that there are 9 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	ON ***Well ID:*** 7295977	ENE	83.78	m-2-875427405-a 2
	ON ***Well ID:*** 7297124	ENE	117.81	m-8-875415813-a 8

Lower Elevation	Address	Direction	Distance (m)	Map Key
	495 WALKERS LINE BURLINGTON ON ***Well ID:*** 2810100	ENE	98.12	m-4-802951327-a 4
	ON ***Well ID:*** 7216992	ESE	116.77	m-7-848829850-a 7
	495 WALKERS LINE lot 10 con 3 BURLINGTON ON ***Well ID:*** 2810076	ENE	122.37	m-9-802131966-a 9
	ON ***Well ID:*** 7285553	ENE	123.28	m-10-866705970-a 10
	ON ***Well ID:*** 7312146	ENE	124.40	m-11-875427658-a 11
	495 WALKERS LINE BURLINGTON ON ***Well ID:*** 2810169	E	145.71	m-18-802132046-a 18
	BURLINGTON ON ***Well ID:*** 2810224	ENE	146.97	m-19-802132098-a 19



Map: 0.25 Kilometer Radius

Order Number: 23092102306

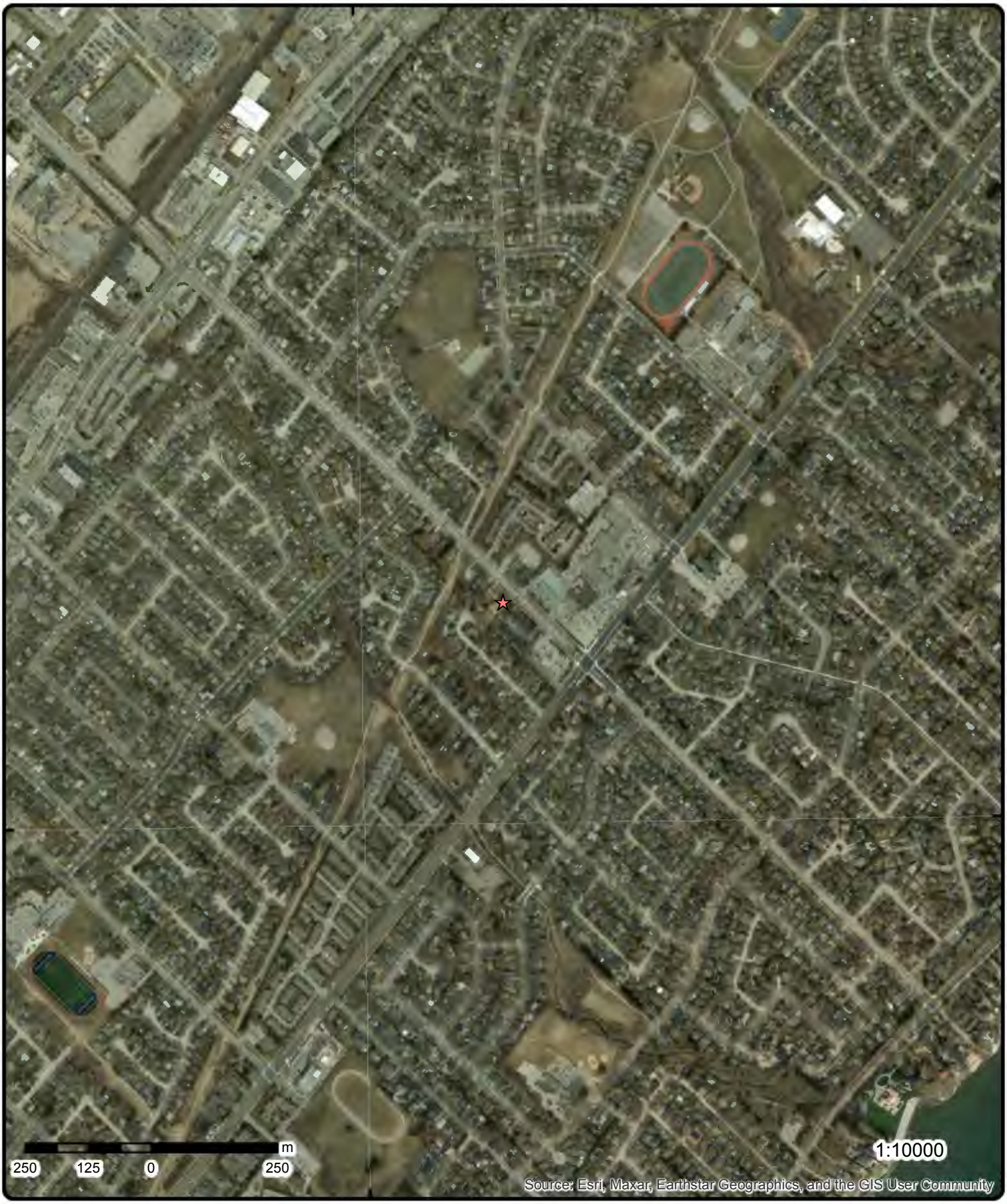
Address: 496,490,508 Walkers Line, Burlington, ON

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

Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership

79°46'30"W



Aerial

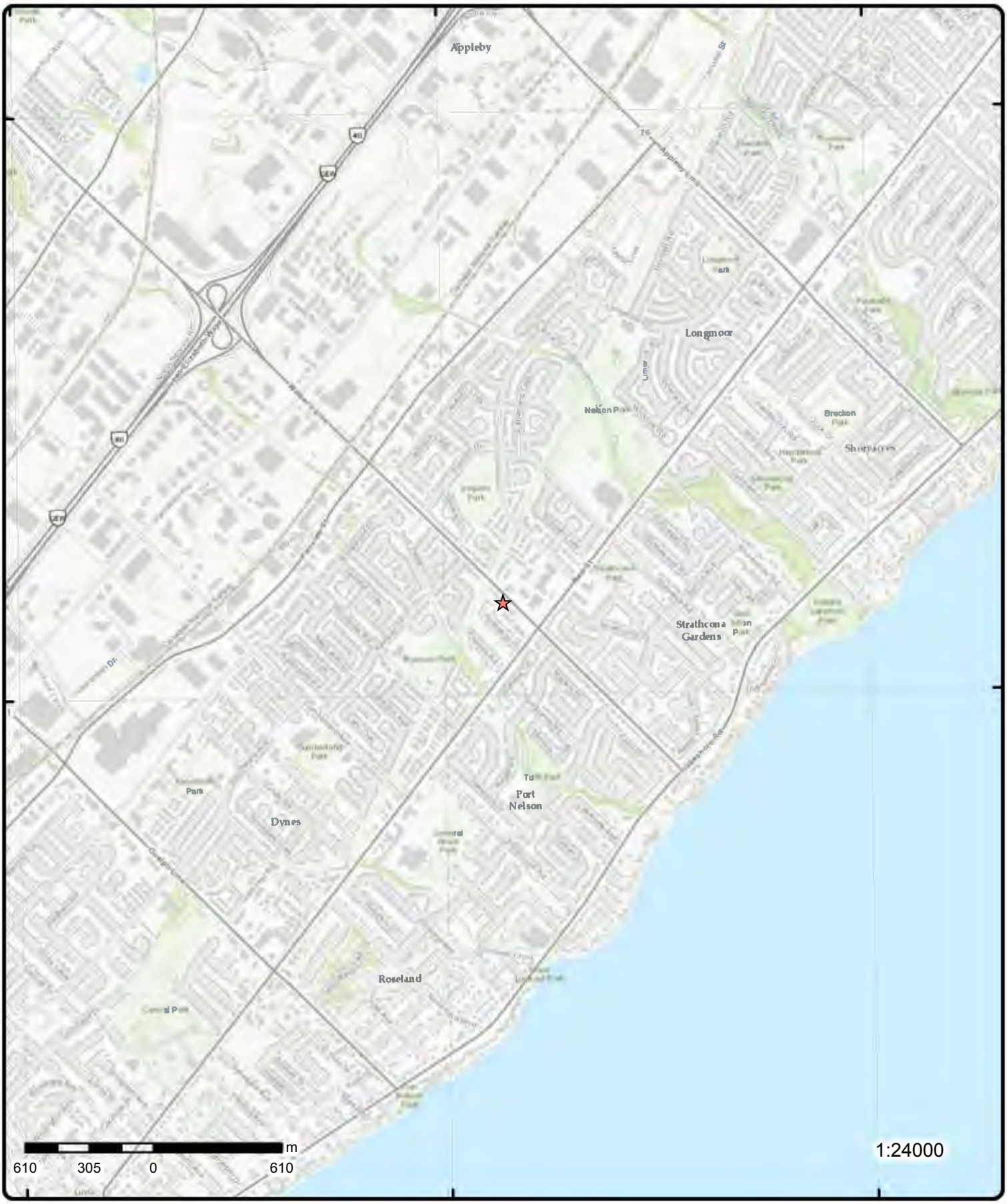
Year: 2022

Order Number: 23092102306

Address: 496,490,508 Walkers Line, Burlington, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Address: 496,490,508 Walkers Line, ON

Source: ESRI World Topographic Map

Order Number: 23092102306

© ERIS Information Limited Partnership

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-1-803407882-b 1 –	1 of 1	E/72.1	92.8 / -0.37	ON	dd-BORE-803407882-bb p-803407882-y BORE

Borehole ID: 621040
OGF ID: 215521494
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: OCT-1965
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 3.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 91.4
Elev Reliabil Note:
DEM Ground Elev m: 92.7
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.353836
Longitude DD: -79.770666
UTM Zone: 17
Easting: 599625
Northing: 4800843
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218419552
Top Depth: 3.7
Bottom Depth: 3.7
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,HARD,AGE UNDIFFERENTIATED.0000801600020012000551000012110000084ATED
**Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218419550
Top Depth: .6
Bottom Depth: 1.7
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3: Organic
Material 4:
Gsc Material Description:
Stratum Description: SAND,SILT,ORGANIC. BROWN,COMPACT,AGE GLACIAL.

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

Geology Stratum ID: 218419549
Top Depth: .2
Bottom Depth: .6
Material Color: Brown
Material 1: Fill
Material 2: Sand

Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:

Material 3:	Silt	**Geologic Period:**	
Material 4:	Organic	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,SILT, ORGANIC. BROWN,MAN-MADE,COMPACT, AGE POST-GLACIAL.		

Geology Stratum ID:	218419547	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	0	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ASPHALT. MAN-MADE,AGE POST-GLACIAL.		

Geology Stratum ID:	218419548	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,GRAVEL. MAN-MADE,AGE POST-GLACIAL.		

Geology Stratum ID:	218419551	**Mat Consistency:**	Hard
Top Depth:	1.7	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. RED,WEATHERED,HARD, AGE UNDIFFERENTIATED.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 000390 NTS_Sheet: 30N05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-2-875427405-b **2** ***1 of 1*** ***ENE/83.8*** ***93.7 / 0.46*** ***ON*** dd-WWIS-875427405-bb p-875427405-y ***WWIS***

Well ID:	7295977	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	

Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/04/2017
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C38346	**Contractor:**	7147
Tag:		**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	09/25/2017
Year Completed:	2017
Depth (m):	
Latitude:	43.3543431685867
Longitude:	-79.7706625878101
Path:	

Bore Hole Information

Bore Hole ID:	1006746414	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599624.00
Code OB Desc:		**North83:**	4800899.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09/25/2017	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

Bore Hole ID:	1006746414	**Tag No:**	
Depth M:		**Contractor:**	7147
Year Completed:	2017	**Latitude:**	43.3543431685867
Well Completed Dt:	09/25/2017	**Longitude:**	-79.7706625878101
Audit No:	C38346	**Y:**	43.35434316666884
Path:		**X:**	-79.77066243940095

m-3-803981887-b

3 — ***1 of 1*** — ***WSW/85.5*** — ***92.8 / -0.37*** — ***499 Rothesay Place, Burlington ON L7N 3E3*** — dd-PINC-803981887-bb p-803981887-y **PINC**

Incident Id:	2751410	**Pipe Material:**	

Incident No:	594836	**Fuel Category:**	Heating Fuel
Incident Reported Dt:		**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:	Home Owner Pipeline Strike	**Property Damage:**	
Tank Status:		**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	utility damage
Customer Acct Name:			
Incident Address:			
Operation Type:			
Pipeline Type:			
Regulator Type:			

Summary: 499 Rothesay Place, Burlington - 1/2" Pipeline Hit
Reported By: Devay, Lori - Union Gas
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
Occurrence Desc:
Damage Reason:
Notes:

---

m-4-6808-b **4** **1 of 19** **ENE/98.1** **92.9 / -0.32**

SPOTLESS DRY CLEANERS
495 WALKERS LINE
BURLINGTON CITY ON L7N 2E3

dd-CA-6808-bb p-6808-y **CA**

Certificate #:	8-3054-95-
Application Year:	95
Issue Date:	2/3/1995
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	BOILER FOR DRY CLEANING OPERATION
Contaminants:	Nitrogen Oxides
Emission Control:	No Controls

---

m-4-800915745-b **4** **2 of 19** **ENE/98.1** **92.9 / -0.32**

SPOTLESS DRY CLEANERS
495 WALKERS LINE
BURLINGTON ON L7N 2E3

dd-GEN-800915745-bb p-800915745-y **GEN**

Generator No:	ON1946700
SIC Code:	9721
SIC Description:	POWER LAUND./CLEANER
Approval Years:	94,95,96,97,98,99,00,01,02,03,04,05,06,07,08
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

m-4-802951327-b
4 — **3 of 19** — **ENE/98.1** — **92.9 / -0.32** — **495 WALKERS LINE BURLINGTON ON** — dd-WWIS-802951327-bb p-802951327-y **WWIS**

Well ID: 2810100
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z19743
Tag: A017004
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 11/01/2004
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7238
Form Version: 3
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11174717
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/01/2004
Remarks:
Loc Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Annular Space/Abandonment Sealing Record

Plug ID: 933256008
Layer: 2
Plug From: 5.75
Plug To: 9.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933256007
Layer: 1
Plug From: 0.0
Plug To: 5.75

Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 962810100
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 11183236
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930846022
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 6.0
Casing Diameter: 4.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933409597
Layer: 1
Slot: 10
Screen Top Depth: 6.0
Screen End Depth: 9.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.0

Water Details

Water ID: 934052475
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 11308318
Diameter: 20.0
Depth From: 0.0
Depth To: 9.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-4-804070511-b 4 –	4 of 19	ENE/98.1	92.9 / -0.32	SPOTLESS DRY CLEANERS 495 Walkers Line Burlington ON	dd-GEN-804070511-bb p-804070511-y GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Approval Years: 2009
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-4-808948884-b 4 –	5 of 19	ENE/98.1	92.9 / -0.32	SPOTLESS DRY CLEANERS 495 Walkers Line Burlington ON	dd-GEN-808948884-bb p-808948884-y GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-4-808996662-b 4 –	6 of 19	ENE/98.1	92.9 / -0.32	SPOTLESS DRY CLEANERS 495 Walkers Line Burlington ON	dd-GEN-808996662-bb p-808996662-y GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-4-809003503-b

4

7 of 19 **ENE/98.1** **92.9 / -0.32**

Spotless Cleaners
495 Walkers Line
Burlington ON

dd-GEN-809003503-bb
p-809003503-y
GEN

Generator No: ON5546921
SIC Code: 812320
SIC Description:
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

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m-4-814166574-b

4

8 of 19 **ENE/98.1** **92.9 / -0.32**

SPOTLESS DRY CLEANERS
495 Walkers Line
Burlington ON

dd-GEN-814166574-bb
p-814166574-y
GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

---

m-4-821730467-b

4

9 of 19 **ENE/98.1** **92.9 / -0.32**

SPOTLESS DRY CLEANERS
495 Walkers Line
Burlington ON

dd-GEN-821730467-bb
p-821730467-y
GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Approval Years: 2013
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-4-861867887-b
4
10 of 19 **ENE/98.1** **92.9 / -0.32**

SPOTLESS DRY CLEANERS
495 Walkers Line
Burlington ON L7N 2E3

dd-GEN-861867887-bb
p-861867887-y
GEN

Generator No: ON1946700
SIC Code: 812320
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)
Approval Years: 2014
PO Box No:
Country: Canada
Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-4-865862701-b
4
11 of 19 **ENE/98.1** **92.9 / -0.32**

Walkers & New Medical Associates
495 Walkers Line Unit 1
Burlington ON L7N 2E3

dd-GEN-865862701-bb
p-865862701-y
GEN

Generator No: ON5392441
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 312 P
Waste Class Name: Pathological wastes

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m-4-866522480-b
4
12 of 19 **ENE/98.1** **92.9 / -0.32**

Spotless Dry Cleaners
495 Walkers Line
Burlington ON L7N2E3

dd-CDRY-866522480-bb
p-866522480-y
CDRY

Legal Name of Company:
Region:
Type of Reporter:

Waste Quantity by Year

Reporting Year: 2013
Quantity of PERC (kg): 235.6
Total Waste Water (kg): -
Total Waste Water (L): 160

Total Residue (kg):	-
Total Residue (L):	0
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	

Reporting Year:	2010
Quantity of PERC (kg):	332
Total Waste Water (kg):	80
Total Waste Water (L):	-
Total Residue (kg):	168
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	

Reporting Year:	2009
Quantity of PERC (kg):	400
Total Waste Water (kg):	120
Total Waste Water (L):	-
Total Residue (kg):	90
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	

Reporting Year:	2008
Quantity of PERC (kg):	356
Total Waste Water (kg):	160
Total Waste Water (L):	-
Total Residue (kg):	132
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	

Reporting Year:	2007
Quantity of PERC (kg):	534
Total Waste Water (kg):	150
Total Waste Water (L):	-
Total Residue (kg):	180
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year:	2006
Quantity of PERC (kg):	267
Total Waste Water (kg):	200
Total Waste Water (L):	-
Total Residue (kg):	132
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year:	2005
Quantity of PERC (kg):	357
Total Waste Water (kg):	0
Total Waste Water (L):	-

Total Residue (kg):	0
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A
Reporting Year:	2004
Quantity of PERC (kg):	534
Total Waste Water (kg):	-
Total Waste Water (L):	-
Total Residue (kg):	-
Total Residue (L):	-
Total Mix (kg):	-
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

m-4-872278795-b

4

13 of 19 ***ENE/98.1*** ***92.9 / -0.32***

495 Walkers Line
Burlington ON L7N2E3

dd-EHS-872278795-bb
p-872278795-y
EHS

Order No:	20171027162	**Nearest Intersection:**	
Status:	C	**Municipality:**	BURLINGTON
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	03-NOV-17	**Search Radius (km):**	.25
Date Received:	27-OCT-17	**X:**	-79.770422
Previous Site Name:		**Y:**	43.354282
Lot/Building Size:			
Additional Info Ordered:			

m-4-875644938-b

4

14 of 19 ***ENE/98.1*** ***92.9 / -0.32***

Walkers & New Medical Associates
495 Walkers Line Unit 1
Burlington ON L7N 2E3

dd-GEN-875644938-bb
p-875644938-y
GEN

Generator No:	ON5392441
SIC Code:	
SIC Description:	
Approval Years:	As of Jul 2020
PO Box No:	
Country:	Canada
Status:	Registered
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

Waste Class:	312 P
Waste Class Name:	Pathological wastes

m-4-879424486-b

4

15 of 19 ***ENE/98.1*** ***92.9 / -0.32***

walkers new pharmacy and compounding center
495 walkers line
burlington ON L7N 2E3

dd-GEN-879424486-bb
p-879424486-y
GEN

Generator No:	ON4759351
SIC Code:	
SIC Description:	
Approval Years:	As of Oct 2019
PO Box No:	
Country:	Canada

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

Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 312 P
Waste Class Name: Pathological wastes

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m-4-890999348-b

4 ***16 of 19*** ***ENE/98.1*** ***92.9 / -0.32*** ***Walkers & New Medical Associates***
495 Walkers Line Unit 1
Burlington ON L7N 2E3

dd-GEN-890999348-bb
p-890999348-y
GEN

Generator No: ON5392441
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 261 A
Waste Class Name: Pharmaceuticals

Waste Class: 312 P
Waste Class Name: Pathological wastes

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m-4-891007349-b

4 ***17 of 19*** ***ENE/98.1*** ***92.9 / -0.32*** ***walkers new pharmacy and compounding center***
495 walkers line
Burlington ON L7N2E3

dd-GEN-891007349-bb
p-891007349-y
GEN

Generator No: ON2796528
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 312 P
Waste Class Name: Pathological wastes

---

m-4-898176414-b

4 ***18 of 19*** ***ENE/98.1*** ***92.9 / -0.32*** ***walkers new pharmacy and compounding center***
495 walkers line

dd-GEN-898176414-bb
p-898176414-y
GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Burlington ON L7N2E3	

Generator No: ON2796528
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 312 P
Waste Class Name: PATHOLOGICAL WASTES

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m-4-898187511-b
4

19 of 19 ***ENE/98.1*** ***92.9 / -0.32***

Walkers & New Medical Associates
495 Walkers Line Unit 1
Burlington ON L7N 2E3

dd-GEN-898187511-bb
p-898187511-y
GEN

Generator No: ON5392441
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 261 A
Waste Class Name: PHARMACEUTICALS

Waste Class: 312 P
Waste Class Name: PATHOLOGICAL WASTES

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m-5-803409616-b
5

1 of 1 ***E/101.9*** ***92.8 / -0.37***

ON

dd-BORE-803409616-bb
p-803409616-y
BORE

Borehole ID:	622776	**Inclin FLG:**	No
OGF ID:	215523228	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.353832
Total Depth m:	1.5	**Longitude DD:**	-79.770296
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599655
Drill Method:	Power auger	**Northing:**	4800843
Orig Ground Elev m:	91	**Location Accuracy:**	

Elev Reliabil Note: ***Accuracy:*** Not Applicable
DEM Ground Elev m: 92.6
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218427050 ***Mat Consistency:***
Top Depth: .3 ***Material Moisture:***
Bottom Depth: .9 ***Material Texture:*** Medium
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Sand ***Geologic Formation:***
Material 2: Clay ***Geologic Group:***
Material 3: Organic ***Geologic Period:***
Material 4: ***Depositional Gen:*** organic
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, ORGANIC. BROWN,GRANULAR,AGE GLACIAL.

Geology Stratum ID: 218427049 ***Mat Consistency:***
Top Depth: 0 ***Material Moisture:***
Bottom Depth: .3 ***Material Texture:***
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Silt ***Geologic Formation:***
Material 2: Clay ***Geologic Group:***
Material 3: Organic ***Geologic Period:***
Material 4: ***Depositional Gen:*** organic
Gsc Material Description:
Stratum Description: SILT,CLAY,ORGANIC. BROWN,GRANULAR,AGE GLACIAL.

Geology Stratum ID: 218427051 ***Mat Consistency:***
Top Depth: .9 ***Material Moisture:***
Bottom Depth: 1.1 ***Material Texture:*** Fine to Medium
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Sand ***Geologic Formation:***
Material 2: Clay ***Geologic Group:***
Material 3: ***Geologic Period:***
Material 4: ***Depositional Gen:*** glacial
Gsc Material Description:
Stratum Description: SAND-FINE TO MEDIUM,CLAY. BROWN,GRANULAR,AGE GLACIAL.

Geology Stratum ID: 218427052 ***Mat Consistency:***
Top Depth: 1.1 ***Material Moisture:***
Bottom Depth: 1.5 ***Material Texture:***
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Clay ***Geologic Formation:***
Material 2: Shale ***Geologic Group:***
Material 3: Gravel ***Geologic Period:***
Material 4: ***Depositional Gen:*** glacial
Gsc Material Description:
Stratum Description: CLAY,SHALE,GRAVEL. BROWN,BROKEN,AGE GLACIAL.

Source

Source Type: Data Survey ***Source Appl:*** Spatial/Tabular
Source Orig: Geological Survey of Canada ***Source Iden:*** 1
Source Date: 1956-1972 ***Scale or Res:*** Varies
Confidence: M ***Horizontal:*** NAD27
Observatio: ***Verticalda:*** Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017760 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

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

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-6-803409608-b

6 ***1 of 1*** ***E/111.6*** ***92.8 / -0.37*** ***ON*** dd-BORE-803409608-bb p-803409608-y ***BORE***

Borehole ID:	622768	***Inclin FLG:***	No
OGF ID:	215523220	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	FEB-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.35401
Total Depth m:	5.5	***Longitude DD:***	-79.770169
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	599665
Drill Method:	Power auger	***Northing:***	4800863
Orig Ground Elev m:	91.4	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	92.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427013	***Mat Consistency:***	Loose
Top Depth:	.9	***Material Moisture:***	
Bottom Depth:	1.8	***Material Texture:***	Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Organic	***Geologic Period:***	
Material 4:		***Depositional Gen:***	organic
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, ORGANIC. BROWN,LOOSE,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427017	***Mat Consistency:***	Hard
Top Depth:	4.6	***Material Moisture:***	
Bottom Depth:	5.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN. 0003000300060016RD,BE **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218427011	***Mat Consistency:***	Soft
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Topsoil	***Geologic Formation:***	

Material 2:	Sand	**Geologic Group:**	
Material 3:	Organic	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	LOAM,SAND,ORGANIC. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427012	**Mat Consistency:**	Loose
Top Depth:	.5	**Material Moisture:**	
Bottom Depth:	.9	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Organic	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,SILT, ORGANIC. BROWN,LOOSE,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427014	**Mat Consistency:**	Compact
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Stones	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,STONES. BROWN,COMPACT,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427015	**Mat Consistency:**	Hard
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN.		

Geology Stratum ID:	218427016	**Mat Consistency:**	Hard
Top Depth:	3	**Material Moisture:**	
Bottom Depth:	4.6	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017680 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27

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

Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-7-848829850-b
7 **1 of 1** **ESE/116.8** **92.7 / -0.49** **ON** dd-WWIS-848829850-bb
n-848829850-y
WWIS

Well ID:	7216992	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	02/26/2014
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C22175	**Contractor:**	6607
Tag:	A134189	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	10/04/2013
Year Completed:	2013
Depth (m):	
Latitude:	43.3535727867033
Longitude:	-79.7701968999113
Path:	

Bore Hole Information

Bore Hole ID:	1004715803	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599663.00
Code OB Desc:		**North83:**	4800814.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/04/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

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

Bore Hole ID:	1004715803	**Tag No:**	A134189
Depth M:		**Contractor:**	6607
Year Completed:	2013	**Latitude:**	43.3535727867033
Well Completed Dt:	10/04/2013	**Longitude:**	-79.7701968999113
Audit No:	C22175	**Y:**	43.353572784785676
Path:		**X:**	-79.7701967511762

m-8-875415813-b

8 — **1 of 1** — **ENE/117.8** — **93.7 / 0.46** — **ON**

dd-WWIS-875415813-bb
p-875415813-y

WWIS

Well ID:	7297124	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/13/2017
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C35958	**Contractor:**	6946
Tag:	A218332	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	
Year Completed:	
Depth (m):	
Latitude:	43.3546014543329
Longitude:	-79.7703982393595
Path:	

Bore Hole Information

Bore Hole ID:	1006763970	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599645.00
Code OB Desc:		**North83:**	4800928.00
Open Hole:		**Org CS:**	G83dd
Cluster Kind:		**UTMRC:**	5
Date Completed:		**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Links

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

Bore Hole ID:	1006763970	**Tag No:**	A218332
Depth M:		**Contractor:**	6946
Year Completed:		**Latitude:**	43.3546014543329
Well Completed Dt:		**Longitude:**	-79.7703982393595
Audit No:	C35958	**Y:**	43.35460145161072
Path:		**X:**	-79.77039809042698

m-9-802131966-b
9 **1 of 1** **ENE/122.4** **92.8 / -0.37** **495 WALKERS LINE lot 10 con 3 BURLINGTON ON** dd-WWIS-802131966-bb p-802131966-y **WWIS**

Well ID:	2810076	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Not Used	**Data Entry Status:**	
Use 2nd:		**Data Src:**	1
Final Well Status:	Observation Wells	**Date Received:**	10/06/2004
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z15805	**Contractor:**	6607
Tag:	A011880	**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	010
Depth to Bedrock:		**Concession:**	03
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	06/30/2004
Year Completed:	2004
Depth (m):	9.1
Latitude:	43.3545188403256
Longitude:	-79.7702518312609
Path:	

Bore Hole Information

Bore Hole ID:	11174693	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599657.00
Code OB Desc:		**North83:**	4800919.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	06/30/2004	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	932974964
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	77
Mat2 Desc:	LOOSE
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.15000000596046448
Formation End Depth:	1.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	932974965
Layer:	3
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	66
Mat2 Desc:	DENSE
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.5
Formation End Depth:	9.100000381469727
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	932974963
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	73
Mat2 Desc:	HARD
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.15000000596046448
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933255953
Layer:	2
Plug From:	0.30000001192092896
Plug To:	0.0
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: 933255952
Layer: 1
Plug From: 5.400000095367432
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 962810076
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 11183212
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930845998
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 6.0
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933409588
Layer: 1
Slot: 10
Screen Top Depth: 6.0
Screen End Depth: 9.100000381469727
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 934052458
Layer: 1
Kind Code:
Kind:
Water Found Depth: 7.599999904632568
Water Found Depth UOM: m

Hole Diameter

Hole ID: 11308293
Diameter: 15.0
Depth From: 0.0
Depth To: 9.100000381469727

Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 11174693
Depth M: 9.1
Year Completed: 2004
Well Completed Dt: 06/30/2004
Audit No: Z15805
Path:
Tag No: A011880
Contractor: 6607
Latitude: 43.3545188403256
Longitude: -79.7702518312609
Y: 43.354518837769575
X: -79.77025168215734

m-10-866705970-b

10 **1 of 1** **ENE/123.3** **92.8 / -0.37** **ON**

dd-WWIS-866705970-bb
p-866705970-y
WWIS

Well ID: 7285553
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: C37170
Tag: A222330
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:
Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 04/24/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7464
Form Version: 8
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 03/08/2017
Year Completed: 2017
Depth (m):
Latitude: 43.3543826094668
Longitude: -79.7701435255099
Path:

Bore Hole Information

Bore Hole ID: 1006384004
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 03/08/2017
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Elevation:
Elevrc:
Zone: 17
East83: 599666.00
North83: 4800904.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Links

Bore Hole ID:	1006384004	***Tag No:***	A222330
Depth M:		***Contractor:***	7464
Year Completed:	2017	***Latitude:***	43.3543826094668
Well Completed Dt:	03/08/2017	***Longitude:***	-79.7701435255099
Audit No:	C37170	***Y:***	43.35438260656867
Path:		***X:***	-79.77014337682138

m-11-875427658-b
11 ***1 of 1*** ***ENE/124.4*** ***92.8 / -0.37*** ***ON*** dd-WWIS-875427658-bb p-875427658-y ***WWIS***

Well ID:	7312146	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	06/07/2018
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	C39992	***Contractor:***	7464
Tag:	A238412	***Form Version:***	8
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	
Year Completed:	
Depth (m):	
Latitude:	43.3545094398608
Longitude:	-79.7702150020294
Path:	

Bore Hole Information

Bore Hole ID:	1007086637	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599660.00
Code OB Desc:		***North83:***	4800918.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			

Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Links

Bore Hole ID:	1007086637	***Tag No:***	A238412
Depth M:		***Contractor:***	7464
Year Completed:		***Latitude:***	43.3545094398608
Well Completed Dt:		***Longitude:***	-79.7702150020294
Audit No:	C39992	***Y:***	43.354509437815324
Path:		***X:***	-79.77021485303982

m-12-800875283-b **12** ***1 of 2*** ***NW/126.1*** ***94.8 / 1.63*** ***BURLINGTON HYDRO-ELEC. COMMISSION***
535 WALKERS LINE C/O 1340 BRANT ST.
BURLINGTON ON L7R 3Z7
dd-GEN-800875283-bb p-800875283-y **GEN**

Generator No: ON0676609
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 122
Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

m-12-800875284-b **12** ***2 of 2*** ***NW/126.1*** ***94.8 / 1.63*** ***BURLINGTON HYDRO-ELEC. COMMISSION 05-333***
535 WALKERS LINE C/O 1340 BRANT ST.
BURLINGTON ON L7R 3Z7
dd-GEN-800875284-bb p-800875284-y **GEN**

Generator No: ON0676609
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 122
Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

m-13-803409615-b
13 **1 of 1** **ESE/137.6** **92.4 / -0.82** **ON**
dd-BORE-803409615-bb
p-803409615-y
BORE

Borehole ID:	622775	**Inclin FLG:**	No
OGF ID:	215523227	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.353558
Total Depth m:	1.5	**Longitude DD:**	-79.769931
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599685
Drill Method:	Power auger	**Northing:**	4800813
Orig Ground Elev m:	90.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	92.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427047	**Mat Consistency:**	
Top Depth:	.4	**Material Moisture:**	
Bottom Depth:	.6	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Organic	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY, ORGANIC. BROWN,GRANULAR,AGE GLACIAL.		

Geology Stratum ID:	218427046	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC,CLAY. BROWN,GRANULAR,AGE GLACIAL.		

Geology Stratum ID:	218427048	**Mat Consistency:**	
Top Depth:	.6	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	CLAY,SHALE,GRAVEL. BROWN,BROKEN,AGE GLACIAL. SHALE, **Note: Many records provided by the department have a truncated [Stratum Description] field.		

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

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	M	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017750 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-14-803409609-bb 14 ***1 of 1*** ***E/141.7*** ***92.8 / -0.41*** ***ON*** dd-BORE-803409609-bb p-803409609-y ***BORE***

Borehole ID:	622769	***Inclin FLG:***	No
OGF ID:	215523221	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	FEB-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.353826
Total Depth m:	5.5	***Longitude DD:***	-79.769803
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	599695
Drill Method:	Power auger	***Northing:***	4800843
Orig Ground Elev m:	91.2	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	92.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427018	***Mat Consistency:***	Soft
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.3	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Topsoil	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Organic	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	LOAM,CLAY,ORGANIC. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427021	***Mat Consistency:***	Hard
Top Depth:	1.7	***Material Moisture:***	
Bottom Depth:	2.3	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Shale	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	

Material 3: ***Geologic Period:*** Ordovician
Material 4: ***Depositional Gen:***
Gsc Material Description:
Stratum Description: SHALE,CLAY. BROWN,VERY HARD,LAYERED, AGE ORDOVICIAN.

Geology Stratum ID: 218427022 ***Mat Consistency:*** Hard
Top Depth: 2.3 ***Material Moisture:***
Bottom Depth: 3.8 ***Material Texture:***
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Bedrock ***Geologic Formation:***
Material 2: Shale ***Geologic Group:***
Material 3: ***Geologic Period:*** Ordovician
Material 4: ***Depositional Gen:***
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN.

Geology Stratum ID: 218427020 ***Mat Consistency:*** Stiff
Top Depth: .6 ***Material Moisture:***
Bottom Depth: 1.7 ***Material Texture:***
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Clay ***Geologic Formation:***
Material 2: Sand ***Geologic Group:***
Material 3: Organic ***Geologic Period:***
Material 4: ***Depositional Gen:*** organic
Gsc Material Description:
Stratum Description: CLAY,SAND,ORGANIC. BROWN,STIFF,AGE GLACIAL.

Geology Stratum ID: 218427019 ***Mat Consistency:*** Loose
Top Depth: .3 ***Material Moisture:***
Bottom Depth: .6 ***Material Texture:*** Medium
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Sand ***Geologic Formation:***
Material 2: organic material ***Geologic Group:***
Material 3: ***Geologic Period:***
Material 4: ***Depositional Gen:*** organic
Gsc Material Description:
Stratum Description: SAND-MEDIUM,ORGANIC.BROWN,LOOSE,GRANULAR, AGE GLACIAL.

Geology Stratum ID: 218427023 ***Mat Consistency:*** Hard
Top Depth: 3.8 ***Material Moisture:***
Bottom Depth: 5.5 ***Material Texture:***
Material Color: Brown ***Non Geo Mat Type:***
Material 1: Bedrock ***Geologic Formation:***
Material 2: Shale ***Geologic Group:***
Material 3: ***Geologic Period:*** Ordovician
Material 4: ***Depositional Gen:***
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN. 0002001100055074O **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source

Source Type: Data Survey ***Source Appl:*** Spatial/Tabular
Source Orig: Geological Survey of Canada ***Source Iden:*** 1
Source Date: 1956-1972 ***Scale or Res:*** Varies
Confidence: M ***Horizontal:*** NAD27
Observatio: ***Verticalda:*** Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017690 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

Source List

Source Identifier: 1 ***Horizontal Datum:*** NAD27

Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-15-803407884-b
15 **1 of 1** **W/142.3** **92.8 / -0.37** **ON**
dd-BORE-803407884-bb
z-803407884-y
BORE

Borehole ID:	621042	**Inclin FLG:**	No
OGF ID:	215521496	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	OCT-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.353684
Total Depth m:	4.1	**Longitude DD:**	-79.773261
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599415
Drill Method:	Power auger	**Northing:**	4800823
Orig Ground Elev m:	91.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	92.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218419561	**Mat Consistency:**	Hard
Top Depth:	2.3	**Material Moisture:**	
Bottom Depth:	4.1	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. RED,HARD,AGE UNDIFFERENTIATED.00008007000201000007510000019 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218419559	**Mat Consistency:**	Loose
Top Depth:	.2	**Material Moisture:**	
Bottom Depth:	.6	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND,SILT. BROWN,LOOSE,AGE GLACIAL.		

Geology Stratum ID:	218419558	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: SOIL. AGE POST-GLACIAL.

Geology Stratum ID: 218419560
Top Depth: .6
Bottom Depth: 2.3
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,WEATHERED,HARD, AGE UNDIFFERENTIATED.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 000410 NTS_Sheet: 30N05C
Confiden 1: Reliable information but incomplete.

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

Source List

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

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

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m-16-193528-b **16** | ***1 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC - THROUGH AGENT PIONEER PETROLEUMS MANA***
3535 NEW ST
BURLINGTON ON | dd-PRT-193528-bb p-193528-y ***PRT***

Location ID: 2458
Type: retail
Expiry Date: 1995-05-31
Capacity (L): 90920
Licence #: 0076413616

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m-16-207390-b **16** | ***2 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SOUTH WESTERN ONTARIO PROPANE DIV 998131 ONTARIO L***
3535 NEW ST
BURLINGTON ON | dd-PRT-207390-bb p-207390-y ***PRT***

Location ID: 2458
Type: retail
Expiry Date: 1995-07-31
Capacity (L): 0
Licence #: 0076395151

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m-16-803991559-b **16** | ***3 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST
BURLINGTON ON L4J 3M7 | dd-DTNK-803991559-bb p-803991559-y ***DTNK***

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

Delisted Expired Fuel Safety Facilities

Instance No:	9796808	***Expired Date:***	2/18/1994
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:		***Facility Location:***	
Instance Type:	FS Facility	***Facility Type:***	
Instance Creation Dt:		***Fuel Type 2:***	
Instance Install Dt:		***Fuel Type 3:***	
Item Description:		***Panam Related:***	
Manufacturer:		***Panam Venue Nm:***	
Model:		***External Identifier:***	
Serial No:		***Item:***	
ULC Standard:		***Piping Steel:***	
Quantity:		***Piping Galvanized:***	
Unit of Measure:		***Tank Single Wall St:***	
Overfill Prot Type:		***Piping Underground:***	
Creation Date:		***Tank Underground:***	
Next Periodic Str DT:		***Source:***	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			
TSSA Statutory Interval:			
TSSA Recd Insp Interva:			
TSSA Recd Tolerance:			
TSSA Program Area:			
TSSA Program Area 2:			
Description:			
Original Source:	EXP		
Record Date:	Up to May 2013		

m-16-803996839-bb — **16** — ***4 of 24*** — ***SE/143.5*** — ***91.8 / -1.37*** — ***SIMCOE ENERGY & TECHNICAL SERVICES INC*** — dd-DTNK-803996839-bb p-803996839-y — ***DTNK***

****
3535 NEW ST
BURLINGTON ON

Delisted Expired Fuel Safety Facilities

Instance No:	10000402	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:	10014	***Facility Location:***	
Instance Type:	FS Facility	***Facility Type:***	
Instance Creation Dt:		***Fuel Type 2:***	
Instance Install Dt:		***Fuel Type 3:***	
Item Description:		***Panam Related:***	
Manufacturer:		***Panam Venue Nm:***	
Model:		***External Identifier:***	
Serial No:		***Item:***	
ULC Standard:		***Piping Steel:***	
Quantity:		***Piping Galvanized:***	
Unit of Measure:		***Tank Single Wall St:***	
Overfill Prot Type:		***Piping Underground:***	
Creation Date:		***Tank Underground:***	
Next Periodic Str DT:		***Source:***	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			

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

TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Propane Cylr Handling Facility
Original Source: EXP
Record Date: Up to Mar 2012

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m-16-804028274-b **16** | ***5 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC ATTN J DESPRES 3535 NEW ST BURLINGTON ON*** | dd-DTNK-804028274-bb p-804028274-y ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 10632789
Status: EXPIRED
Instance ID: 29892
Instance Type: FS Piping
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Piping
Original Source: EXP
Record Date: Up to Mar 2012

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

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m-16-804029830-b **16** | ***6 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC ATTN J DESPRES 3535 NEW ST BURLINGTON ON*** | dd-DTNK-804029830-bb p-804029830-y ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 10632880
Status: EXPIRED
Instance ID: 31049
Instance Type: FS Piping
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:

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

Model: ***External Identifier:***
Serial No: ***Item:***
ULC Standard: ***Piping Steel:***
Quantity: ***Piping Galvanized:***
Unit of Measure: ***Tank Single Wall St:***
Overfill Prot Type: ***Piping Underground:***
Creation Date: ***Tank Underground:***
Next Periodic Str DT: ***Source:***
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Piping
Original Source: EXP
Record Date: Up to Mar 2012

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m-16-804030209-b
16 ***7 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST
BURLINGTON ON
dd-DTNK-804030209-bb
p-804030209-v
DTNK

Delisted Expired Fuel Safety Facilities

Instance No: 10632831
Status: EXPIRED
Instance ID: 31432
Instance Type: FS Piping
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Piping
Original Source: EXP
Record Date: Up to Mar 2012

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

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m-16-804030950-b
16 ***8 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST
BURLINGTON ON
dd-DTNK-804030950-bb
p-804030950-v
DTNK

Delisted Expired Fuel Safety Facilities

Instance No:	10632738	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:	32031	***Facility Location:***	
Instance Type:	FS Piping	***Facility Type:***	
Instance Creation Dt:		***Fuel Type 2:***	
Instance Install Dt:		***Fuel Type 3:***	
Item Description:		***Panam Related:***	
Manufacturer:		***Panam Venue Nm:***	
Model:		***External Identifier:***	
Serial No:		***Item:***	
ULC Standard:		***Piping Steel:***	
Quantity:		***Piping Galvanized:***	
Unit of Measure:		***Tank Single Wall St:***	
Overfill Prot Type:		***Piping Underground:***	
Creation Date:		***Tank Underground:***	
Next Periodic Str DT:		***Source:***	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			
TSSA Statutory Interval:			
TSSA Recd Insp Interva:			
TSSA Recd Tolerance:			
TSSA Program Area:			
TSSA Program Area 2:			
Description:	FS Piping		
Original Source:	EXP		
Record Date:	Up to Mar 2012		

m-16-821974532-b **16** ***9 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON
dd-DTNK-821974532-bb p-821974532-y ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No:	10632696	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	NULL
Instance ID:		***Facility Location:***	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		***Facility Type:***	FS LIQUID FUEL TANK
Instance Creation Dt:	5/5/1992	***Fuel Type 2:***	NULL
Instance Install Dt:	5/5/1992	***Fuel Type 3:***	NULL
Item Description:	FS Liquid Fuel Tank	***Panam Related:***	NULL
Manufacturer:	NULL	***Panam Venue Nm:***	NULL
Model:	NULL	***External Identifier:***	NULL
Serial No:	NULL	***Item:***	
ULC Standard:	NULL	***Piping Steel:***	
Quantity:	1	***Piping Galvanized:***	
Unit of Measure:	EA	***Tank Single Wall St:***	
Overfill Prot Type:	NULL	***Piping Underground:***	
Creation Date:	7/5/2009 1:20:02 AM	***Tank Underground:***	
Next Periodic Str DT:	NULL	***Source:***	FS Liquid Fuel Tank
TSSA Base Sched Cycle 2:	NULL		
TSSAMax Hazard Rank 1:	NULL		
TSSA Risk Based Periodic Yn:	NULL		
TSSA Volume of Directives:	NULL		

TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	UNDERGROUND TANK REMOVED AUG. 1995
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-821974534-bb
16 | **10 of 24** | **SE/143.5** | **91.8 / -1.37** | **SUNOCO INC ATTN J DESPRES**
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-DTNK-821974533-bb p-821974533-y **DTNK**

Delisted Expired Fuel Safety Facilities

Instance No:	10632923	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	NULL
Instance ID:		**Facility Location:**	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		**Facility Type:**	FS LIQUID FUEL TANK
Instance Creation Dt:	10/2/1989	**Fuel Type 2:**	NULL
Instance Install Dt:	10/2/1989	**Fuel Type 3:**	NULL
Item Description:	FS Liquid Fuel Tank	**Panam Related:**	NULL
Manufacturer:	NULL	**Panam Venue Nm:**	NULL
Model:	NULL	**External Identifier:**	NULL
Serial No:	NULL	**Item:**	
ULC Standard:	NULL	**Piping Steel:**	
Quantity:	1	**Piping Galvanized:**	
Unit of Measure:	EA	**Tank Single Wall St:**	
Overfill Prot Type:	NULL	**Piping Underground:**	
Creation Date:	7/5/2009 1:20:02 AM	**Tank Underground:**	
Next Periodic Str DT:	NULL	**Source:**	FS Liquid Fuel Tank
TSSA Base Sched Cycle 2:	NULL		
TSSAMax Hazard Rank 1:	NULL		
TSSA Risk Based Periodic Yn:	NULL		
TSSA Volume of Directives:	NULL		
TSSA Periodic Exempt:	NULL		
TSSA Statutory Interval:	NULL		
TSSA Recd Insp Interva:	NULL		
TSSA Recd Tolerance:	NULL		
TSSA Program Area:	NULL		
TSSA Program Area 2:	NULL		
Description:	LICENCED UNDERGROUND TANKS		
Original Source:	EXP		
Record Date:	31-JUL-2020		

m-16-821974534-bb
16 | **11 of 24** | **SE/143.5** | **91.8 / -1.37** | **SUNOCO INC ATTN J DESPRES**
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-DTNK-821974534-bb p-821974534-y **DTNK**

Delisted Expired Fuel Safety Facilities

Instance No:	10632761	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	NULL
Instance ID:		**Facility Location:**	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		**Facility Type:**	FS LIQUID FUEL TANK
Instance Creation Dt:	5/5/1992	**Fuel Type 2:**	NULL
Instance Install Dt:	5/5/1992	**Fuel Type 3:**	NULL
Item Description:	FS Liquid Fuel Tank	**Panam Related:**	NULL

Manufacturer:	NULL	**Panam Venue Nm:**	NULL
Model:	NULL	**External Identifier:**	NULL
Serial No:	NULL	**Item:**	
ULC Standard:	NULL	**Piping Steel:**	
Quantity:	1	**Piping Galvanized:**	
Unit of Measure:	EA	**Tank Single Wall St:**	
Overfill Prot Type:	NULL	**Piping Underground:**	
Creation Date:	7/5/2009 1:20:03 AM	**Tank Underground:**	
Next Periodic Str DT:	NULL	**Source:**	FS Liquid Fuel Tank

TSSA Base Sched Cycle 2:	NULL
TSSAMax Hazard Rank 1:	NULL
TSSA Risk Based Periodic Yn:	NULL
TSSA Volume of Directives:	NULL
TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	UNDERGROUND TANK REMOVED AUG. 1995
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-821974535-b
16 ***12 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON
dd-DTNK-821974535-bb p-821974535-y
DTNK

Delisted Expired Fuel Safety Facilities

Instance No:	10632912	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	NULL
Instance ID:		**Facility Location:**	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		**Facility Type:**	FS LIQUID FUEL TANK
Instance Creation Dt:	10/2/1989	**Fuel Type 2:**	NULL
Instance Install Dt:	10/2/1989	**Fuel Type 3:**	NULL
Item Description:	FS Liquid Fuel Tank	**Panam Related:**	NULL
Manufacturer:	NULL	**Panam Venue Nm:**	NULL
Model:	NULL	**External Identifier:**	NULL
Serial No:	NULL	**Item:**	
ULC Standard:	NULL	**Piping Steel:**	
Quantity:	1	**Piping Galvanized:**	
Unit of Measure:	EA	**Tank Single Wall St:**	
Overfill Prot Type:	NULL	**Piping Underground:**	
Creation Date:	7/5/2009 1:20:09 AM	**Tank Underground:**	
Next Periodic Str DT:	NULL	**Source:**	FS Liquid Fuel Tank

TSSA Base Sched Cycle 2:	NULL
TSSAMax Hazard Rank 1:	NULL
TSSA Risk Based Periodic Yn:	NULL
TSSA Volume of Directives:	NULL
TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	LICENCED UNDERGROUND TANKS
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-821974536-b
16 ***13 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
dd-DTNK-821974536-bb p-821974536-y
DTNK

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

Delisted Expired Fuel Safety Facilities

Instance No:	10632905	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	NULL
Instance ID:		***Facility Location:***	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		***Facility Type:***	FS LIQUID FUEL TANK
Instance Creation Dt:	10/2/1989	***Fuel Type 2:***	NULL
Instance Install Dt:	10/2/1989	***Fuel Type 3:***	NULL
Item Description:	FS Liquid Fuel Tank	***Panam Related:***	NULL
Manufacturer:	NULL	***Panam Venue Nm:***	NULL
Model:	NULL	***External Identifier:***	NULL
Serial No:	NULL	***Item:***	
ULC Standard:	NULL	***Piping Steel:***	
Quantity:	1	***Piping Galvanized:***	
Unit of Measure:	EA	***Tank Single Wall St:***	
Overfill Prot Type:	NULL	***Piping Underground:***	
Creation Date:	7/5/2009 1:20:09 AM	***Tank Underground:***	
Next Periodic Str DT:	NULL	***Source:***	FS Liquid Fuel Tank
TSSA Base Sched Cycle 2:	NULL		
TSSAMax Hazard Rank 1:	NULL		
TSSA Risk Based Periodic Yn:	NULL		
TSSA Volume of Directives:	NULL		
TSSA Periodic Exempt:	NULL		
TSSA Statutory Interval:	NULL		
TSSA Recd Insp Interva:	NULL		
TSSA Recd Tolerance:	NULL		
TSSA Program Area:	NULL		
TSSA Program Area 2:	NULL		
Description:	LICENCED UNDERGROUND TANKS		
Original Source:	EXP		
Record Date:	31-JUL-2020		

m-16-821974537-b **16**	***14 of 24***	***SE/143.5***	***91.8 / -1.37***	***SUNOCO INC ATTN J DESPRES 3535 NEW ST BURLINGTON L7N 3W2 ON CA ON***	dd-DTNK-821974537-bb p-821974537-y ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No:	10632857	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	NULL
Instance ID:		***Facility Location:***	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		***Facility Type:***	FS LIQUID FUEL TANK
Instance Creation Dt:	5/5/1992	***Fuel Type 2:***	NULL
Instance Install Dt:	5/5/1992	***Fuel Type 3:***	NULL
Item Description:	FS Liquid Fuel Tank	***Panam Related:***	NULL
Manufacturer:	NULL	***Panam Venue Nm:***	NULL
Model:	NULL	***External Identifier:***	NULL
Serial No:	NULL	***Item:***	
ULC Standard:	NULL	***Piping Steel:***	
Quantity:	1	***Piping Galvanized:***	
Unit of Measure:	EA	***Tank Single Wall St:***	
Overfill Prot Type:	NULL	***Piping Underground:***	
Creation Date:	7/5/2009 1:20:11 AM	***Tank Underground:***	
Next Periodic Str DT:	NULL	***Source:***	FS Liquid Fuel Tank
TSSA Base Sched Cycle 2:	NULL		
TSSAMax Hazard Rank 1:	NULL		
TSSA Risk Based Periodic Yn:	NULL		

TSSA Volume of Directives:	NULL
TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	UNDERGROUND TANK REMOVED AUG. 1995
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-821974566-b **16** | **15 of 24** | **SE/143.5** | **91.8 / -1.37** | **SUNOCO INC ATTN J DESPRES**
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-DTNK-821974566-bb p-821974566-y **DTNK**

Delisted Expired Fuel Safety Facilities

Instance No:	10632813	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	NULL
Instance ID:		**Facility Location:**	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		**Facility Type:**	FS LIQUID FUEL TANK
Instance Creation Dt:	5/5/1992	**Fuel Type 2:**	NULL
Instance Install Dt:	5/5/1992	**Fuel Type 3:**	NULL
Item Description:	FS Liquid Fuel Tank	**Panam Related:**	NULL
Manufacturer:	NULL	**Panam Venue Nm:**	NULL
Model:	NULL	**External Identifier:**	NULL
Serial No:	NULL	**Item:**	
ULC Standard:	NULL	**Piping Steel:**	
Quantity:	1	**Piping Galvanized:**	
Unit of Measure:	EA	**Tank Single Wall St:**	
Overfill Prot Type:	NULL	**Piping Underground:**	
Creation Date:	7/5/2009 1:20:13 AM	**Tank Underground:**	
Next Periodic Str DT:	NULL	**Source:**	FS Liquid Fuel Tank

TSSA Base Sched Cycle 2:	NULL
TSSAMax Hazard Rank 1:	NULL
TSSA Risk Based Periodic Yn:	NULL
TSSA Volume of Directives:	NULL
TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	UNDERGROUND TANK REMOVED AUG. 1995
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-821974728-b **16** | **16 of 24** | **SE/143.5** | **91.8 / -1.37** | **SUNOCO INC ATTN J DESPRES**
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-DTNK-821974728-bb p-821974728-y **DTNK**

Delisted Expired Fuel Safety Facilities

Instance No:	10632928	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	NULL
Instance ID:		**Facility Location:**	3535 NEW ST BURLINGTON L7N 3W2 ON CA
Instance Type:		**Facility Type:**	FS LIQUID FUEL TANK
Instance Creation Dt:	10/2/1989	**Fuel Type 2:**	NULL
Instance Install Dt:	10/2/1989	**Fuel Type 3:**	NULL

Item Description:	FS Liquid Fuel Tank	***Panam Related:***	NULL
Manufacturer:	NULL	***Panam Venue Nm:***	NULL
Model:	NULL	***External Identifier:***	NULL
Serial No:	NULL	***Item:***	
ULC Standard:	NULL	***Piping Steel:***	
Quantity:	1	***Piping Galvanized:***	
Unit of Measure:	EA	***Tank Single Wall St:***	
Overfill Prot Type:	NULL	***Piping Underground:***	
Creation Date:	7/5/2009 1:20:14 AM	***Tank Underground:***	
Next Periodic Str DT:	NULL	***Source:***	FS Liquid Fuel Tank

TSSA Base Sched Cycle 2:	NULL
TSSAMax Hazard Rank 1:	NULL
TSSA Risk Based Periodic Yn:	NULL
TSSA Volume of Directives:	NULL
TSSA Periodic Exempt:	NULL
TSSA Statutory Interval:	NULL
TSSA Recd Insp Interva:	NULL
TSSA Recd Tolerance:	NULL
TSSA Program Area:	NULL
TSSA Program Area 2:	NULL
Description:	LICENCED UNDERGROUND TANKS
Original Source:	EXP
Record Date:	31-JUL-2020

m-16-884520936-b
16 ***17 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON
dd-FST-884520936-bb p-884520936-y
FST

Instance No:	10632923	***Manufacturer:***	
Status:		***Serial No:***	
Cont Name:		***Ulc Standard:***	
Instance Type:		***Quantity:***	
Item:		***Unit of Measure:***	
Item Description:	FS Liquid Fuel Tank	***Fuel Type:***	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	***Fuel Type2:***	NULL
Install Date:	10/2/1989	***Fuel Type3:***	NULL
Install Year:	1992	***Piping Steel:***	
Years in Service:		***Piping Galvanized:***	
Model:	NULL	***Tanks Single Wall St:***	
Description:		***Piping Underground:***	
Capacity:	36368	***No Underground:***	
Tank Material:	Fiberglass (FRP)	***Panam Related:***	
Corrosion Protect:	Fiberglass	***Panam Venue:***	
Overfill Protect:			

Facility Type:	FS Liquid Fuel Tank
Parent Facility Type:	
Facility Location:	
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

m-16-884521103-b
16 ***18 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON
dd-FST-884521103-bb p-884521103-y
FST

Instance No:	10632696	***Manufacturer:***	
Status:		***Serial No:***	
Cont Name:		***Ulc Standard:***	
Instance Type:		***Quantity:***	

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

Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	5/5/1992	**Fuel Type3:**	NULL
Install Year:	1972	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	22730	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	
Corrosion Protect:	Impressed Current	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884523004-b

16 | ***19 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-FST-884523004-bb p-884523004-y **FST**

Instance No:	10632761	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	5/5/1992	**Fuel Type3:**	NULL
Install Year:	1972	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	22730	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	
Corrosion Protect:	Impressed Current	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884532262-b

16 | ***20 of 24*** | ***SE/143.5*** | ***91.8 / -1.37*** | ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON | dd-FST-884532262-bb p-884532262-y **FST**

Instance No:	10632813	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	

Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	5/5/1992	**Fuel Type3:**	NULL
Install Year:	1972	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	22730	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	
Corrosion Protect:	Impressed Current	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884532652-b

16 ***21 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON

dd-FST-884532652-bb
p-884532652-y
FST

Instance No:	10632928	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Other
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	10/2/1989	**Fuel Type3:**	NULL
Install Year:	1992	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	2273	**No Underground:**	
Tank Material:	Fiberglass (FRP)	**Panam Related:**	
Corrosion Protect:	Fiberglass	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884536674-b

16 ***22 of 24*** ***SE/143.5*** ***91.8 / -1.37*** ***SUNOCO INC ATTN J DESPRES***
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON

dd-FST-884536674-bb
p-884536674-y
FST

Instance No:	10632912	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline

Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	10/2/1989	**Fuel Type3:**	NULL
Install Year:	1992	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	36368	**No Underground:**	
Tank Material:	Fiberglass (FRP)	**Panam Related:**	
Corrosion Protect:	Fiberglass	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884539573-b

16 ***23 of 24*** ***SE/143.5*** ***91.8 / -1.37***

SUNOCO INC ATTN J DESPRES
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON

dd-FST-884539573-bb p-884539573-y

FST

Instance No:	10632905	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL
Install Date:	10/2/1989	**Fuel Type3:**	NULL
Install Year:	1992	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	36368	**No Underground:**	
Tank Material:	Fiberglass (FRP)	**Panam Related:**	
Corrosion Protect:	Fiberglass	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	3535 NEW ST BURLINGTON L7N 3W2 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	SUNOCO INC ATTN J DESPRES
Item:	FS LIQUID FUEL TANK

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m-16-884549236-b

16 ***24 of 24*** ***SE/143.5*** ***91.8 / -1.37***

SUNOCO INC ATTN J DESPRES
3535 NEW ST BURLINGTON L7N 3W2 ON CA
ON

dd-FST-884549236-bb p-884549236-y

FST

Instance No:	10632857	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:		**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	**Fuel Type2:**	NULL

Install Date:	5/5/1992	**Fuel Type3:**	NULL
Install Year:	1972	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	22730	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	
Corrosion Protect:	Impressed Current	**Panam Venue:**	
Overfill Protect:			

Facility Type: FS Liquid Fuel Tank
Parent Facility Type:
Facility Location:
Device Installed Location: 3535 NEW ST BURLINGTON L7N 3W2 ON CA

Liquid Fuel Tank Details

Overfill Protection:
Owner Account Name: SUNOCO INC ATTN J DESPRES
Item: FS LIQUID FUEL TANK

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m-17-800881046-b **17** | ***1 of 5*** | ***E/143.6*** | ***92.8 / -0.37*** | dd-GEN-800881046-bb p-800881046-y **GEN**

CAMEO CLEANERS
ROGER & SHIRLEY AIKEN,D.B.A.LOU'S PLACE
4021 NEW STREET
BURLINGTON ON L7L 1S8

Generator No: ON0788000
SIC Code: 9721
SIC Description: POWER LAUND./CLEANERS
Approval Years: 86,87,88,89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-17-800881047-b **17** | ***2 of 5*** | ***E/143.6*** | ***92.8 / -0.37*** | dd-GEN-800881047-bb p-800881047-y **GEN**

CAMEO CLEANERS
4021 NEW STREET
BURLINGTON ON L7L 1S8

Generator No: ON0788000
SIC Code: 9721
SIC Description: POWER LAUND./CLEANER
Approval Years: 92,93,97,98,99,00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-17-800881048-b
17 **3 of 5** **E/143.6** **92.8 / -0.37**

CAMEO CLEANERS 07-089
ROGER & SHIRLEY AIKEN,D.B.A.LOU'S PLACE
4021 NEW STREET
BURLINGTON ON L7L 1S8

dd-GEN-800881048-bb
p-800881048-y
GEN

Generator No: ON0788000
SIC Code: 9721
SIC Description: POWER LAUND./CLEANER
Approval Years: 94,95,96
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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m-17-803575341-b
17 **4 of 5** **E/143.6** **92.8 / -0.37**

4021 New Street
Burlington ON L7L 1S8

dd-EHS-803575341-bb
p-803575341-y
EHS

Order No: 20100106024
Status: C
Report Type: Standard Report
Report Date: 1/15/2010
Date Received: 1/6/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: City Directory

Nearest Intersection: New St and Walker's Line
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.769229
Y: 43.353706

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m-17-895197438-b
17 **5 of 5** **E/143.6** **92.8 / -0.37**

Kapmory Limited
4021 New Street
Burlington ON L7L 1S8

dd-GEN-895197438-bb
p-895197438-y
GEN

Generator No: ON7715476
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 150 L
Waste Class Name: Inert organic wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	1 of 1	E/145.7	92.8 / -0.37	495 WALKERS LINE BURLINGTON ON	WWIS

Well ID:	2810169	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	03/04/2005
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z24222	**Contractor:**	6607
Tag:	A016965	**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/281\2810169.pdf

Additional Detail(s) (Map)

Well Completed Date:	02/08/2005
Year Completed:	2005
Depth (m):	9.1
Latitude:	43.3539461126264
Longitude:	-79.7697451353626
Path:	281\2810169.pdf

Bore Hole Information

Bore Hole ID:	11319124	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599699.00
Code OB Desc:		**North83:**	4800856.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/08/2005	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	933007139
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND

Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933007140
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.5
Formation End Depth: 9.100000381469727
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933265892
Layer: 1
Plug From: 0.0
Plug To: 6.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 962810169
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 11333979
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930860117
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 6.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	933411924
Layer:	1
Slot:	10
Screen Top Depth:	6.0
Screen End Depth:	9.100000381469727
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	934058320
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	3.0
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11537683
Diameter:	15.0
Depth From:	0.0
Depth To:	9.100000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	11319124	***Tag No:***	A016965
Depth M:	9.1	***Contractor:***	6607
Year Completed:	2005	***Latitude:***	43.3539461126264
Well Completed Dt:	02/08/2005	***Longitude:***	-79.7697451353626
Audit No:	Z24222	***Y:***	43.353946110764056
Path:	281\2810169.pdf	***X:***	-79.76974498583556

m-19-802132098-b

19 ***1 of 1*** ***ENE/147.0*** ***92.8 / -0.37*** ***BURLINGTON ON***

dd-WWIS-802132098-bb
p-802132098-y
WWIS

Well ID:	2810224	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	04/30/2005
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z26552	***Contractor:***	6607
Tag:	A021315	***Form Version:***	3
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/281\2810224.pdf

Additional Detail(s) (Map)

Well Completed Date: 03/28/2005
Year Completed: 2005
Depth (m): 9.3
Latitude: 43.3545695379003
Longitude: -79.7699423147566
Path: 281\2810224.pdf

Bore Hole Information

Bore Hole ID: 11319179
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 03/28/2005
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 599682.00
North83: 4800925.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 933007310
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.2000000476837158
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933007312
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 34
Mat2 Desc: TILL
Mat3:
Mat3 Desc:
Formation Top Depth: 2.5

Formation End Depth:	9.300000190734863
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933007311
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.2000000476837158
Formation End Depth:	2.5
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933268259
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933268258
Layer:	2
Plug From:	0.30000001192092896
Plug To:	5.800000190734863
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	962810224
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	11334034
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930860176
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	6.199999809265137

Casing Diameter:	5.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933412539
Layer:	1
Slot:	010
Screen Top Depth:	6.199999809265137
Screen End Depth:	9.300000190734863
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	934059643
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	7.800000190734863
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11537749
Diameter:	15.0
Depth From:	0.0
Depth To:	9.300000190734863
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Links

Bore Hole ID:	11319179	**Tag No:**	A021315
Depth M:	9.3	**Contractor:**	6607
Year Completed:	2005	**Latitude:**	43.3545695379003
Well Completed Dt:	03/28/2005	**Longitude:**	-79.7699423147566
Audit No:	Z26552	**Y:**	43.35456953581302
Path:	281\2810224.pdf	**X:**	-79.76994216592334

m-20-803407883-b

20 **1 of 1** **NW/150.8** **94.8 / 1.63** **ON**

dd-BORE-803407883-bb
p-803407883-y
BORE

Borehole ID:	621041	**Inclin FLG:**	No
OGF ID:	215521495	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	OCT-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.355116
Total Depth m:	4.6	**Longitude DD:**	-79.772491
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599475
Drill Method:	Power auger	**Northing:**	4800983
Orig Ground Elev m:	93.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	94.8		

Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218419553
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Asphalt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: ASPHALT. MAN-MADE,AGE POST-GLACIAL.

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

Geology Stratum ID: 218419556
Top Depth: 1.5
Bottom Depth: 2.3
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,WEATHERED, AGE UNDIFFERENTIATED.

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

Geology Stratum ID: 218419557
Top Depth: 2.3
Bottom Depth: 4.6
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,HARD,AGE UNDIFFERENTIATED.00012019000761000071D. B **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218419554
Top Depth: .1
Bottom Depth: .4
Material Color:
Material 1: Fill
Material 2: Sand
Material 3: Gravel
Material 4:
Gsc Material Description:
Stratum Description: FILL,SAND,GRAVEL. MAN-MADE,AGE POST-GLACIAL.

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

Geology Stratum ID: 218419555
Top Depth: .4
Bottom Depth: 1.5
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3: Gravel
Material 4:
Gsc Material Description:
Stratum Description: SAND,SILT,GRAVEL. BROWN,COMPACT,AGE GLACIAL.

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

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 000400 NTS_Sheet: 30N05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-21-803409617-b

21 ***1 of 1*** ***ENE/152.9*** ***92.8 / -0.37*** ***ON***

dd-BORE-803409617-bb
p-803409617-v

BORE

Borehole ID:	622777	**Inclin FLG:**	No
OGF ID:	215523229	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.354638
Total Depth m:	1.5	**Longitude DD:**	-79.76991
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599685
Drill Method:	Power auger	**Northing:**	4800933
Orig Ground Elev m:	91.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	93.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427058	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SHALE,CLAY. BROWN,WEATHERED, AGE ORDOVICIAN.		

Geology Stratum ID:	218427056	**Mat Consistency:**	
Top Depth:	.8	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	

Material 4: **Depositional Gen:** glacial
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY. BROWN,GRANULAR,AGE GLACIAL.

Geology Stratum ID: 218427057
Top Depth: 1.1
Bottom Depth: 1.2
Material Color: Brown
Material 1: Shale
Material 2: Clay
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SHALE,CLAY. BROWN,WEATHERED, AGE ORDOVICIAN.

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

Geology Stratum ID: 218427053
Top Depth: 0
Bottom Depth: .3
Material Color: Brown
Material 1: Organic
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: ORGANIC,CLAY,SILT. BROWN,GRANULAR, AGE POST-GLACIAL.

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

Geology Stratum ID: 218427054
Top Depth: .3
Bottom Depth: .6
Material Color: Brown
Material 1: Sand
Material 2: organic material
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,ORGANIC,SILT. BROWN,GRANULAR,AGE GLACIAL.

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

Geology Stratum ID: 218427055
Top Depth: .6
Bottom Depth: .8
Material Color: Brown
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND-MEDIUM,CLAY, SILT. BROWN,GRANULAR,AGE GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017770 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

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

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972

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

Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

m-22-821727255-b
22 | **1 of 1** | **E/159.0** | **92.8 / -0.42** | **Kapmory Limited/Mr. Stuart Warner**
4025 New Street
Burlington ON
dd-GEN-821727255-bb p-821727255-y
GEN

Generator No: ON5855228
SIC Code: 812310
SIC Description: COIN-OPERATED LAUNDRIES AND DRY CLEANERS
Approval Years: 2013
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

m-23-803409610-b
23 | **1 of 1** | **E/161.2** | **92.6 / -0.61** | **ON**
dd-BORE-803409610-bb p-803409610-y
BORE

Borehole ID: 622770
OGF ID: 215523222
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 2.4
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 91.4
Elev Reliabil Note:
DEM Ground Elev m: 92.3
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.353914
Longitude DD: -79.769554
UTM Zone: 17
Easting: 599715
Northing: 4800853
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218427024
Top Depth: 0
Bottom Depth: .1
Material Color: Brown
Material 1: Topsoil
Material 2: Sand
Material 3: Organic
Material 4:

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

Gsc Material Description:
Stratum Description: LOAM,SAND,ORGANIC. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.

Geology Stratum ID:	218427027	**Mat Consistency:**	Hard
Top Depth:	2.3	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN. 0000302400040018AGE **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218427026	**Mat Consistency:**	Soft
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	2.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: SHALE,CLAY. BROWN,VERY SOFT,FRACTURED, AGE ORDOVICIAN.

Geology Stratum ID:	218427025	**Mat Consistency:**	Compact
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: SAND-MEDIUM,GRAVEL, CLAY. BROWN,COMPACT,GRANULAR, AGE GLACIAL.

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017700 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		

Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

m-24-803409618-b **24** ***1 of 1*** ***ENE/162.8*** ***93.8 / 0.63*** ***ON*** dd-BORE-803409618-bb p-803409618-y ***BORE***

Borehole ID:	622778	**Inclin FLG:**	No
OGF ID:	215523230	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No

Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	FEB-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.354909
Total Depth m:	1.5	***Longitude DD:***	-79.770027
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	599675
Drill Method:	Power auger	***Northing:***	4800963
Orig Ground Elev m:	92	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	93.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427061	***Mat Consistency:***	
Top Depth:	1.1	***Material Moisture:***	
Bottom Depth:	1.2	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Shale	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:		***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SHALE,CLAY. BROWN,LAYERED,AGE ORDOVICIAN.		

Geology Stratum ID:	218427059	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.4	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SAND,ORGANIC,SILT. BROWN,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427062	***Mat Consistency:***	
Top Depth:	1.2	***Material Moisture:***	
Bottom Depth:	1.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,BEDDED,AGE ORDOVICIAN. ,AGE **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218427060	***Mat Consistency:***	
Top Depth:	.4	***Material Moisture:***	
Bottom Depth:	1.1	***Material Texture:***	Fine to Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	SAND-FINE TO MEDIUM.BROWN,GRANULAR,AGE GLACIAL.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	M	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017780 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-25-803409620-b **25** ***1 of 1*** ***E/165.8*** ***92.8 / -0.37*** ***ON*** dd-BORE-803409620-bb p-803409620-y ***BORE***

Borehole ID:	622780	***Inclin FLG:***	No
OGF ID:	215523232	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	FEB-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.354274
Total Depth m:	5.5	***Longitude DD:***	-79.769547
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	599715
Drill Method:	Diamond Drill	***Northing:***	4800893
Orig Ground Elev m:	91.4	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	92.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427071	***Mat Consistency:***	Hard
Top Depth:	2.1	***Material Moisture:***	
Bottom Depth:	3.7	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,LAYERED, AGE ORDOVICIAN.		

Geology Stratum ID:	218427068	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.1	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Topsoil	***Geologic Formation:***	

Material 2:	organic material	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	LOAM,ORGANIC,SAND. BROWN,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427069	**Mat Consistency:**	Compact
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.4	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,GRAVEL, CLAY. BROWN,COMPACT,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427070	**Mat Consistency:**	Hard
Top Depth:	1.4	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,LAYERED, AGE ORDOVICIAN.		

Geology Stratum ID:	218427072	**Mat Consistency:**	Hard
Top Depth:	3.7	**Material Moisture:**	
Bottom Depth:	5.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,VERY HARD,LAYERED, AGE ORDOVICIAN. 00003018 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017800 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-26-803409619-b
26 ***1 of 1*** ***ENE/172.2*** ***93.2 / -0.03*** ***ON***
dd-BORE-803409619-bb
p-803409619-y
BORE

Borehole ID:	622779	**Inclin FLG:**	No
OGF ID:	215523231	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.354817
Total Depth m:	1.5	**Longitude DD:**	-79.769783
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599695
Drill Method:	Power auger	**Northing:**	4800953
Orig Ground Elev m:	92	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	93.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427065	**Mat Consistency:**	
Top Depth:	.7	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	GRAVEL,SAND,CLAY. BROWN,GRANULAR,AGE GLACIAL.		

Geology Stratum ID:	218427063	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND,ORGANIC,SILT. BROWN,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427067	**Mat Consistency:**	
Top Depth:	1.4	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,BEDDED,AGE ORDOVICIAN.		

Geology Stratum ID:	218427066	**Mat Consistency:**	
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	1.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			

Stratum Description: SHALE,CLAY. BROWN,LAYERED,AGE GLACIAL.

Geology Stratum ID: 218427064
Top Depth: .4
Bottom Depth: .7
Material Color: Brown
Material 1: Sand
Material 2: Silt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND,SILT. BROWN,GRANULAR,AGE GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017790 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

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

Source List

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

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

m-27-803409612-b

27 **1 of 1** **ENE/175.2** **92.8 / -0.37** **ON**

dd-BORE-803409612-bb
p-803409612-y

BORE

Borehole ID: 622772
OGF ID: 215523224
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 2.4
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 91.9
Elev Reliabil Note:
DEM Ground Elev m: 92.9
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.354544
Longitude DD: -79.769541
UTM Zone: 17
Easting: 599715
Northing: 4800923
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218427033
Top Depth: .2
Bottom Depth: 1.4

Mat Consistency: Loose
Material Moisture:
Material Texture: Medium

Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: SAND-MEDIUM,SILT. BROWN,LOOSE,GRANULAR, AGE GLACIAL.

Geology Stratum ID:	218427032	**Mat Consistency:**	Soft
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Topsoil	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: LOAM,ORGANIC,SAND. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.

Geology Stratum ID:	218427034	**Mat Consistency:**	Hard
Top Depth:	1.4	**Material Moisture:**	
Bottom Depth:	2.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: SHALE,CLAY. BROWN,VERY HARD,WEATHERED, AGE ORDOVICIAN.

Geology Stratum ID:	218427035	**Mat Consistency:**	Hard
Top Depth:	2.2	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN. 000080100004506004 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017720 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		

Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-28-802108609-b 28	1 of 7	NE/175.8	93.8 / 0.63	Halton Community Housing Corporation 513 Walkers Line Burlington ON L7N 3V4	dd-GEN-802108609-bb p-802108609-y GEN

Generator No: ON1875956
SIC Code: 523920
SIC Description: Portfolio Management
Approval Years: 05,06,07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-28-804070181-b 28	2 of 7	NE/175.8	93.8 / 0.63	Halton Community Housing Corporation 513 Walkers Line Burlington ON	dd-GEN-804070181-bb p-804070181-y GEN

Generator No: ON1875956
SIC Code: 523920
SIC Description: Portfolio Management
Approval Years: 2009
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-28-808964910-b 28	3 of 7	NE/175.8	93.8 / 0.63	Halton Community Housing Corporation 513 Walkers Line Burlington ON	dd-GEN-808964910-bb p-808964910-y GEN

Generator No: ON1875956
SIC Code: 523920
SIC Description: Portfolio Management
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:

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

Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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m-28-808989401-b **28** ***4 of 7*** ***NE/175.8*** ***93.8 / 0.63*** ***Halton Community Housing Corporation***
513 Walkers Line
Burlington ON
dd-GEN-808989401-bb p-808989401-y ***GEN***

Generator No: ON1875956
SIC Code: 523920
SIC Description: Portfolio Management
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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m-28-814159801-b **28** ***5 of 7*** ***NE/175.8*** ***93.8 / 0.63*** ***Halton Community Housing Corporation***
513 Walkers Line
Burlington ON L7N 3V4
dd-GEN-814159801-bb p-814159801-y ***GEN***

Generator No: ON1875956
SIC Code: 523920
SIC Description: Portfolio Management
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-28-821712696-b 28	6 of 7	NE/175.8	93.8 / 0.63	Halton Community Housing Corporation 513 Walkers Line Burlington ON	dd-GEN-821712696-bb p-821712696-y GEN

Generator No: ON1875956
SIC Code: 523920
SIC Description: PORTFOLIO MANAGEMENT
Approval Years: 2013
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-28-861855114-b 28	7 of 7	NE/175.8	93.8 / 0.63	Halton Community Housing Corporation 513 Walkers Line Burlington ON L7N 3V4	dd-GEN-861855114-bb p-861855114-y GEN

Generator No: ON1875956
SIC Code: 523920
SIC Description: PORTFOLIO MANAGEMENT
Approval Years: 2014
PO Box No:
Country: Canada
Status:
Co Admin: Michele L Hepp
Choice of Contact: CO_ADMIN
Phone No Admin: 9058256000 Ext.4406
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
m-29-803409614-b 29	1 of 1	ESE/178.8	91.8 / -1.37	ON	dd-BORE-803409614-bb p-803409614-y BORE

Borehole ID: 622774
OGF ID: 215523226
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.353462

Total Depth m:	1.8	***Longitude DD:***	-79.76944
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	599725
Drill Method:	Power auger	***Northing:***	4800803
Orig Ground Elev m:	90.9	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	91.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427041	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.3	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Water-bearing	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	WATER.		

Geology Stratum ID:	218427042	***Mat Consistency:***	
Top Depth:	.3	***Material Moisture:***	
Bottom Depth:	.4	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Gravel	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	GRAVEL,SAND. BROWN,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427045	***Mat Consistency:***	
Top Depth:	1.2	***Material Moisture:***	
Bottom Depth:	1.8	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:	Gravel	***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	CLAY,SHALE,GRAVEL. BROWN,BROKEN,AGE GLACIAL. R **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218427043	***Mat Consistency:***	
Top Depth:	.4	***Material Moisture:***	
Bottom Depth:	.9	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Soil	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:	Gravel	***Geologic Period:***	
Material 4:		***Depositional Gen:***	organic
Gsc Material Description:			
Stratum Description:	SOIL,ORGANIC,GRAVEL.BROWN,GRANULAR,AGE GLACIAL.		

Geology Stratum ID:	218427044	***Mat Consistency:***	
Top Depth:	.9	***Material Moisture:***	
Bottom Depth:	1.2	***Material Texture:***	Medium
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:		***Geologic Group:***	

Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM. BROWN,GRANULAR,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017740 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-30-803409029-b

30 ***1 of 2*** ***ESE/195.9*** ***91.8 / -1.37*** ***ON***

dd-BORE-803409029-bb p-803409029-y

BORE

Borehole ID:	622187	**Inclin FLG:**	No
OGF ID:	215522641	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	DEC-1963	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.352924
Total Depth m:	1.8	**Longitude DD:**	-79.769574
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599715
Drill Method:	Power auger	**Northing:**	4800743
Orig Ground Elev m:	91.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	91.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218424737	**Mat Consistency:**	Soft
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:	Green	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,GRAVEL. GREEN,MAN-MADE,VERY SOFT, AGE POST-GLACIAL.		

Geology Stratum ID:	218424738	**Mat Consistency:**	Dense
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	Fine to Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-FINE TO MEDIUM.BROWN,DENSE,AGE GLACIAL.		

Geology Stratum ID:	218424739	**Mat Consistency:**	Stiff
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT. BROWN,STIFF,AGE GLACIAL. 0000001800010006000400l4 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 011870 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-30-803409094-b

30 **2 of 2** **ESE/195.9** **91.8 / -1.37** **ON**

dd-BORE-803409094-bb
p-803409094-u

BORE

Borehole ID:	622252	**Inclin FLG:**	No
OGF ID:	215522706	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.352924
Total Depth m:	2.8	**Longitude DD:**	-79.769574
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599715
Drill Method:	Power auger	**Northing:**	4800743
Orig Ground Elev m:	90.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	91.6		
Concession:			

Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218424946
Top Depth: 2.7
Bottom Depth: 2.8
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,AGE UNDIFFERENTIATED. 000000090005004615 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218424943
Top Depth: 0
Bottom Depth: 1.2
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL. MAN-MADE,AGE POST-GLACIAL.

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

Geology Stratum ID: 218424945
Top Depth: 1.5
Bottom Depth: 2.7
Material Color: Green
Material 1: Clay
Material 2: Sand
Material 3: Gravel
Material 4:
Gsc Material Description:
Stratum Description: CLAY,SAND,GRAVEL. GREEN,HARD,AGE GLACIAL.

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

Geology Stratum ID: 218424944
Top Depth: 1.2
Bottom Depth: 1.5
Material Color:
Material 1: Gravel
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: GRAVEL,SAND. VERY DENSE,AGE GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 012520 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

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

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-31-803409611-bb
31 **1 of 1** **E/203.3** **92.4 / -0.85** **ON**
dd-BORE-803409611-bb p-803409611-y
BORE

Borehole ID:	622771	**Inclin FLG:**	No
OGF ID:	215523223	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	FEB-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.354179
Total Depth m:	2.4	**Longitude DD:**	-79.769055
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599755
Drill Method:	Power auger	**Northing:**	4800883
Orig Ground Elev m:	91.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	92.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218427030	**Mat Consistency:**	Hard
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SHALE,CLAY. BROWN,VERY HARD,WEATHERED, AGE ORDOVICIAN.		

Geology Stratum ID:	218427029	**Mat Consistency:**	Compact
Top Depth:	.5	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,CLAY. BROWN,COMPACT,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427031	**Mat Consistency:**	Hard
Top Depth:	2.1	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK,SHALE. BROWN,VERY HARD,BEDDED, AGE ORDOVICIAN. 000150100005006104 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218427028
Top Depth: 0
Bottom Depth: .5
Material Color: Brown
Material 1: Topsoil
Material 2: organic material
Material 3: Silt
Material 4:
Mat Consistency: Soft
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:
Gsc Material Description:
Stratum Description: LOAM,ORGANIC,SILT. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 017710 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada
Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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m-32-803409613-bb | **32** | **1 of 1** | **E/211.4** | **91.8 / -1.37** | **ON** | dd-BORE-803409613-bb p-803409613-y | **BORE**

Borehole ID: 622773
OGF ID: 215523225
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 1.5
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Power auger
Orig Ground Elev m: 91
Elev Reliabil Note:
DEM Ground Elev m: 92.2
Concession:
Location D:
Survey D:
Comments:
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.353997
Longitude DD: -79.768935
UTM Zone: 17
Easting: 599765
Northing: 4800863
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218427037
Mat Consistency: Soft

Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	.7	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM,ORGANIC,SILT. BROWN,SOFT,GRANULAR, AGE GLACIAL.		

Geology Stratum ID:	218427039	**Mat Consistency:**	
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	GRAVEL. BROWN,GRANULAR,AGE GLACIAL.		

Geology Stratum ID:	218427040	**Mat Consistency:**	
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. BROWN,BEDDED,AGE ORDOVICIAN. 04 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218427036	**Mat Consistency:**	Soft
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL,ORGANIC. BROWN,SOFT,GRANULAR, AGE POST-GLACIAL.		

Geology Stratum ID:	218427038	**Mat Consistency:**	
Top Depth:	.7	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM. BROWN,GRANULAR,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 017730 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-33-317621-b
33 ***1 of 1*** ***ENE/214.5*** ***92.8 / -0.37*** ***RESTAURANT***
4033 NEW STREET (N.O.S.)
BURLINGTON CITY ON L7L 1S8
dd-SPL-317621-bb
p-317621-y
SPL

Ref No:	145937	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	9/1/1997	***Discharger Report:***	
MOE Response:		***Material Group:***	
Dt MOE Arvl on Scn:		***Health/Env Conseq:***	
MOE Reported Dt:	9/1/1997	***Agency Involved:***	REGION
Dt Document Closed:			
Site No:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:	OTHER CONTAINER LEAK		
Incident Event:			
Environment Impact:	NOT ANTICIPATED		
Nature of Impact:			
Contaminant Qty:			
System Facility Address:			
Client Name:			
Client Type:			
Call Report Location Geodata:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Receiving Environment:			
Incident Reason:	VANDALISM		
Incident Summary:	CHINA WOK-100 L COOKING GREASE TO LOT,VANDALISM, CONTAINED,REGION.		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Source Type:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
34	1 of 2	SSE/226.5	90.4 / -2.82	ON	BORE

Borehole ID:	622188	**Inclin FLG:**	No
OGF ID:	215522642	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	DEC-1963	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.352034
Total Depth m:	-999	**Longitude DD:**	-79.770579
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599635
Drill Method:	Power auger	**Northing:**	4800643
Orig Ground Elev m:	89.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	90.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218424741	**Mat Consistency:**	
Top Depth:	1.6	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Refusal	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	REFUSAL OF ENTRY. 00000006.BR **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218424740	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.6	**Material Texture:**	Fine to Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND-FINE TO MEDIUM.BROWN,DENSE,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 011880 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27

Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-34-803409031-b
34 **2 of 2** **SSE/226.5** **90.4 / -2.82** **ON**
dd-BORE-803409031-bb
a-803409031-y
BORE

Borehole ID:	622189	**Inclin FLG:**	No
OGF ID:	215522643	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	DEC-1963	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.352034
Total Depth m:	-999	**Longitude DD:**	-79.770579
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599635
Drill Method:	Power auger	**Northing:**	4800643
Orig Ground Elev m:	87	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	90.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218424744	**Mat Consistency:**	Hard
Top Depth:	.9	**Material Moisture:**	
Bottom Depth:	1.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. RED,HARD,AGE UNDIFFERENTIATED.		

Geology Stratum ID:	218424742	**Mat Consistency:**	Firm
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Soil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOIL. FIRM,AGE POST-GLACIAL.		

Geology Stratum ID:	218424745	**Mat Consistency:**	
Top Depth:	1.4	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Refusal	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	REFUSAL OF ENTRY. 00000005000100120003005 5 **Note: Many records provided by the department have a		

truncated [Stratum Description] field.

Geology Stratum ID:	218424743	**Mat Consistency:**	Stiff
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	.9	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT,CLAY. RED,STIFF,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 011890 NTS_Sheet: 30M05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

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m-35-193529-bb — **35** — **1 of 21** — **E/236.2** — **91.8 / -1.37**

OLCO PETROLEUM GROUP INC ATTN LORI WARE
4037 NEW ST
BURLINGTON ON L7L 1S8

dd-PRT-193529-bb p-193529-y — **PRT**

Location ID:	2459
Type:	retail
Expiry Date:	1995-04-30
Capacity (L):	125000
Licence #:	0059671001

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m-35-326709-bb — **35** — **2 of 21** — **E/236.2** — **91.8 / -1.37**

PRIVATE RESIDENCE
4037 NEW STREET FURNACE OIL TANK
BURLINGTON CITY ON L7L 1S8

dd-SPL-326709-bb p-326709-y — **SPL**

Ref No:	177062	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	1/28/2000	**Discharger Report:**	
MOE Response:		**Material Group:**	
Dt MOE Arvl on Scn:		**Health/Env Conseq:**	
MOE Reported Dt:	1/28/2000	**Agency Involved:**	ULTRAMAR HOME HEATING FUELS
Dt Document Closed:			
Site No:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			

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

Site Region:	
Site Municipality:	BURLINGTON CITY
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Incident Cause:	OTHER CAUSE (N.O.S.)
Incident Event:	
Environment Impact:	POSSIBLE
Nature of Impact:	Soil contamination
Contaminant Qty:	
System Facility Address:	
Client Name:	
Client Type:	
Call Report Location Geodata:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	LAND
Receiving Environment:	
Incident Reason:	ERROR
Incident Summary:	ULTRAMAR: SPILL OF FUEL OIL TO DRIVEWAY-CONTAINED-CLEAN UP TO FOLLOW
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Source Type:	

m-35-1501250-bb

35 | ***3 of 21*** | ***E/236.2*** | ***91.8 / -1.37*** | ***PIONEER GAS BAR***
4037 NEW ST
BURLINGTON ON L7L 1S8 | dd-RST-1501250-bb p-1501250-y **RST**

Headcode:	01186800
Headcode Desc:	SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS
Phone:	
List Name:	
Description:	

m-35-800368668-bb

35 | ***4 of 21*** | ***E/236.2*** | ***91.8 / -1.37*** | ***CANGO***
4037 NEW ST
BURLINGTON ON L7L 1S8 | dd-RST-800368668-bb p-800368668-y **RST**

Headcode:	01186800
Headcode Desc:	SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS
Phone:	
List Name:	
Description:	

m-35-800813265-bb

35 | ***5 of 21*** | ***E/236.2*** | ***91.8 / -1.37*** | ***TEXACO CANADA INC.***
4037 NEW STREET
BURLINGTON ON L7L 1S8 | dd-GEN-800813265-bb p-800813265-y **GEN**

Generator No:	ON0005270
SIC Code:	6331
SIC Description:	GASOLINE SERV. ST.

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

Approval Years: 86,87,88,89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Name: LIGHT FUELS

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m-35-800813266-b
35 ***6 of 21*** ***E/236.2*** ***91.8 / -1.37*** ***TEXACO CANADA INC. 37-272***
4037 NEW STREET
BURLINGTON ON L7L 1S8
dd-GEN-800813266-bb p-800813266-y
GEN

Generator No: ON0005270
SIC Code: 6331
SIC Description: GASOLINE SERV. ST.
Approval Years: 92,93,94,95,96,97
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Name: LIGHT FUELS

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m-35-800813267-b
35 ***7 of 21*** ***E/236.2*** ***91.8 / -1.37*** ***TEXACO CANADA INC***
4037 NEW STREET
BURLINGTON ON L7L 1S8
dd-GEN-800813267-bb p-800813267-y
GEN

Generator No: ON0005270
SIC Code: 6331
SIC Description: GASOLINE SERV. ST.
Approval Years: 98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Name: LIGHT FUELS

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m-35-802233565-b
35 ***8 of 21*** ***E/236.2*** ***91.8 / -1.37*** ***Cango Inc.***
4037 New St., Burlington
dd-DTNK-802233565-bb p-802233565-y
DTNK

BURLINGTON ON L7L 1S8

Delisted Commercial Fuel Oil Tanks

Licence No:		***Facility Type:***	
Registration No:	200204-3854	***Fuel Type:***	
Posse File No:		***Corrosion Protection:***	
Posse Reg No:		***NBR:***	
Instance No:		***Contact Name:***	c/o Kevin Berkes
Status Name:		***Contact Address:***	3310 South Service Rd.
Tank Type:		***Contact Address2:***	
Tank Size:	1000 gal	***Contact Suite:***	
Tank Material:	Steel	***Contact City:***	Burlington
Tk Age(as of 05/1992):		***Contact Prov:***	ON
Tank Address:	4037 New St., Burlington	***Contact Postal:***	L7N 3M6
Instance Type:		***Province:***	
Instance Creation Dt:		***Letter Sent:***	19-Nov-03
Instance Install Dt:		***Context:***	
Item:		***Distributor:***	Ultramar
Item Desc:		***Comments:***	
Device Instld Loc:			
Description:			
Original Source:	CFOT		
Record Date:	Up to Apr 2013		

m-35-802687811-b

35 ***9 of 21*** ***E/236.2*** ***91.8 / -1.37*** ***CANGO INC*****
4037 NEW ST
BURLINGTON ON L7L 1S8

dd-FSTH-802687811-bb
p-802687811-y
FSTH

License Issue Date:	4/6/2006
Tank Status:	Licensed
Tank Status As Of:	August 2007
Operation Type:	Retail Fuel Outlet
Facility Type:	Gasoline Station - Full Serve

--Details--

Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	50000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline
Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	50000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline
Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	25000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

m-35-803316105-b

35 ***10 of 21*** ***E/236.2*** ***91.8 / -1.37*** ***CANGO INC*****
4037 NEW ST
BURLINGTON ON L7L 1S8

dd-FSTH-803316105-bb
p-803316105-y
FSTH

License Issue Date:	4/6/2006 10:20:00 AM

Tank Status:	Licensed
Tank Status As Of:	December 2008
Operation Type:	Retail Fuel Outlet
Facility Type:	Gasoline Station - Full Serve

--Details--

Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	50000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	50000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

Status:	Active
Year of Installation:	1985
Corrosion Protection:	
Capacity:	25000
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

---

m-35-803835103-b
35 | **11 of 21** | **E/236.2** | **91.8 / -1.37** | **4037 New Street Burlington ON L7L 1S8** | dd-SPL-803835103-bb p-803835103-y **SPL**

Ref No:	3755-89TQFJ	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:		**Discharger Report:**	
MOE Response:	Not MOE mandate	**Material Group:**	
Dt MOE Arvl on Scn:		**Health/Env Conseq:**	
MOE Reported Dt:	10/1/2010	**Agency Involved:**	
Dt Document Closed:			
Site No:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	Kango Gas Station <UNOFFICIAL>		
Site Address:			
Site Region:			
Site Municipality:			
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:	Other Discharges		
Incident Event:			
Environment Impact:	Not Anticipated		
Nature of Impact:	Soil Contamination		
Contaminant Qty:	0 other - see incident description		
System Facility Address:			
Client Name:			
Client Type:			
Call Report Location Geodata:			
Contaminant Code:	12		
Contaminant Name:	GASOLINE		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			

Receiving Medium:
Receiving Environment:
Incident Reason: Equipment/Vehicles
Incident Summary: Gasoline to concrete, 60 L, cntnd & clnd, 4037 New Street
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other
SAC Action Class: TSSA - Fuel Safety Branch
Source Type:

---

m-35-803835676-b **35** | ***12 of 21*** | ***E/236.2*** | ***91.8 / -1.37*** | ***McLarens Canada***
4037 New Street
Burlington ON L7L 1S8
dd-SPL-803835676-bb n-803835676-y **SPL**

Ref No: 1507-8AZKHZ
Year:
Incident Dt:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 11/8/2010
Dt Document Closed:
Site No:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Cango Gas Station: Self Service<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality:
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Other Discharges
Incident Event:
Environment Impact: Possible
Nature of Impact: Other Impact(s)
Contaminant Qty: 115 L
System Facility Address:
Client Name:
Client Type:
Call Report Location Geodata:
Contaminant Code: 12
Contaminant Name: GASOLINE
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Receiving Environment:
Incident Reason: Unknown - Reason not determined
Incident Summary: TSSA: fuel spill at gas station, cleaned up
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class: TSSA - Fuel Safety Branch
Source Type:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
35	13 of 21	E/236.2	91.8 / -1.37	4037 New Street Burlington ON L7L 1S8	EHS

Order No:	20101115038	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	11/24/2010	**Search Radius (km):**	0.25
Date Received:	11/15/2010 1:30:36 PM	**X:**	-79.768514
Previous Site Name:		**Y:**	43.354171
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
35	14 of 21	E/236.2	91.8 / -1.37	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE 4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	FST

Instance No:	10632985	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:	FS Liquid Fuel Tank	**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Single Wall UST	**Fuel Type2:**	NULL
Install Date:	8/28/2009 10:45:21 AM	**Fuel Type3:**	NULL
Install Year:	1985	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	50000	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	
Corrosion Protect:	Impressed Current	**Panam Venue:**	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:	FS Gasoline Station - Full Serve		
Facility Location:			
Device Installed Location:	4037 NEW ST BURLINGTON L7L 1S8 ON CA		

Liquid Fuel Tank Details

Overfill Protection:	
Owner Account Name:	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE
Item:	FS LIQUID FUEL TANK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
35	15 of 21	E/236.2	91.8 / -1.37	2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE 4037 NEW ST BURLINGTON L7L 1S8 ON CA ON	FST

Instance No:	10633002	**Manufacturer:**	
Status:		**Serial No:**	
Cont Name:		**Ulc Standard:**	
Instance Type:	FS Liquid Fuel Tank	**Quantity:**	
Item:		**Unit of Measure:**	
Item Description:	FS Liquid Fuel Tank	**Fuel Type:**	Gasoline
Tank Type:	Single Wall UST	**Fuel Type2:**	NULL
Install Date:	6/8/1992	**Fuel Type3:**	NULL
Install Year:	1985	**Piping Steel:**	
Years in Service:		**Piping Galvanized:**	
Model:	NULL	**Tanks Single Wall St:**	
Description:		**Piping Underground:**	
Capacity:	25000	**No Underground:**	
Tank Material:	Steel	**Panam Related:**	

Corrosion Protect: Impressed Current
Panam Venue:
Overfill Protect:
Facility Type: FS Liquid Fuel Tank
Parent Facility Type: FS Gasoline Station - Full Serve
Facility Location:
Device Installed Location: 4037 NEW ST BURLINGTON L7L 1S8 ON CA

Liquid Fuel Tank Details

Overfill Protection:
Owner Account Name: 2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE
Item: FS LIQUID FUEL TANK

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m-35-813087581-b | **35** | **16 of 21** | **E/236.2** | **91.8 / -1.37** | ***2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE 4037 NEW ST BURLINGTON L7L 1S8 ON CA ON*** | dd-FST-813087581-bb p-813087581-y **FST**

Instance No: 10632939
Manufacturer:
Status:
Serial No:
Cont Name:
Ulc Standard:
Instance Type: FS Liquid Fuel Tank
Quantity:
Item:
Unit of Measure:
Item Description: FS Liquid Fuel Tank
Fuel Type: Gasoline
Tank Type: Single Wall UST
Fuel Type2: NULL
Install Date: 8/28/2009 10:44:34 AM
Fuel Type3: NULL
Install Year: 1985
Piping Steel:
Years in Service:
Piping Galvanized:
Model: NULL
Tanks Single Wall St:
Description:
Piping Underground:
Capacity: 50000
No Underground:
Tank Material: Steel
Panam Related:
Corrosion Protect: Impressed Current
Panam Venue:
Overfill Protect:
Facility Type: FS Liquid Fuel Tank
Parent Facility Type: FS Gasoline Station - Full Serve
Facility Location:
Device Installed Location: 4037 NEW ST BURLINGTON L7L 1S8 ON CA

Liquid Fuel Tank Details

Overfill Protection:
Owner Account Name: 2243296 ONTARIO LIMITED O/A FRANK MALFARA SERVICE CENTRE
Item: FS LIQUID FUEL TANK

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m-35-820546111-b | **35** | **17 of 21** | **E/236.2** | **91.8 / -1.37** | ***FRANK MALFARA SERVICE CENTRE 4037 NEW ST BURLINGTON ON L7L1S8*** | dd-RST-820546111-bb p-820546111-y **RST**

Headcode: 01070510
Headcode Desc: PROPANE GAS SALES & SERVICE
Phone: 9056372444
List Name: INFO-DIRECT(TM) BUSINESS FILE
Description:

---

m-35-820547917-b | **35** | **18 of 21** | **E/236.2** | **91.8 / -1.37** | ***PIONEER GAS BAR 4037 NEW ST BURLINGTON ON L7L1S8*** | dd-RST-820547917-bb p-820547917-y **RST**

Headcode: 01186800
Headcode Desc: SERVICE STATIONS GASOLINE OIL & NATURAL GAS

Phone: 9053334753
List Name: INFO-DIRECT(TM) BUSINESS FILE
Description:

---

m-35-822202221-b
35 **19 of 21** **E/236.2** **91.8 / -1.37**

CANGO INC
4037 NEW ST BURLINGTON L7L 1S8 ON CA
ON

dd-CFOT-822202221-bb
p-822202221-y
CFOT

Licence No:
Registration No:
Posse File No:
Posse Reg No:
Status Name:
Tank Type: Single Wall UST
Tank Size: 3780
Tank Material: Steel
Instance No: 61472724
Inst Creation Date: 2/17/2009
Inst Install Date: 2/17/2009
Item: FS FUEL OIL TANK
Tank Age (as of 05/1992):
Device Installed Location: 4037 NEW ST BURLINGTON L7L 1S8 ON CA
Description: NULL
Contact Name:
Contact Address:
Contact Address2:
Contact Suite:
Contact City:
Contact Prov:
Contact Postal:

Item Description: Fuel Oil Tank
Instance Type:
Facility Type:
Fuel Type:
Distributor:
Letter Sent:
Comments:
Corrosion Protect:
Province:
Nbr:
Context: FS Fuel Oil Tank

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m-35-884526311-b
35 **20 of 21** **E/236.2** **91.8 / -1.37**

4037 NEW ST
BURLINGTON ON L7L 1S8

dd-DTNK-884526311-bb
p-884526311-y
DTNK

Delisted Fuel Storage Tank

Instance No: 9852680
Status: Active
Instance Type:
Fuel Type:
Cont Name:
Capacity:
Tank Material:
Corrosion Prot:
Tank Type:
Install Year:
Facility Type:
Device Installed Loc:
Fuel Type 2:
Fuel Type 3:
Item: FS GASOLINE STATION - FULL SERVE
Item Description:
Model:
Description:
Instance Creation Dt:
Instance Install Dt:
Manufacturer:
Serial No:
ULC Standard:
Quantity:

Creation Date:
Overfill Prot Type:
Facility Location:
Piping SW Steel: 0
Piping SW Galvan: 0
Tanks SW Steel: 3
Piping Underground: 3
No Underground: 3
Max Hazard Rank:
Max Hazard Rank 1:
Nxt Period Start Dt:
Program Area 1:
Program Area 2:
Nxt Period Strt Dt 2:
Risk Based Periodic:
Vol of Directives:
Years in Service:
Created Date:
Federal Device:
Periodic Exempt:
Statutory Interval:
Rcomnd Insp Interval:
Recommended Toler:
Panam Venue Name:

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

Unit of Measure:		**External Identifier:**	
Parent Fac Type:			
TSSA Base Sched Cycle 1:			
TSSA Base Sched Cycle 2:			
Original Source:	FST		
Record Date:	31-MAY-2021		

m-35-884529911-b
35 | **21 of 21** | **E/236.2** | **91.8 / -1.37** | **CANGO INC**
4037 NEW ST BURLINGTON L7L 1S8 ON CA
ON
dd-DTNK-884529911-bb p-884529911-y
DTNK

Delisted Fuel Storage Tank

Instance No:	61472724	**Creation Date:**	7/5/2009 3:15:05 AM
Status:	Active	**Overfill Prot Type:**	
Instance Type:		**Facility Location:**	4037 NEW ST BURLINGTON L7L 1S8 ON CA
Fuel Type:		**Piping SW Steel:**	
Cont Name:		**Piping SW Galvan:**	
Capacity:	3780	**Tanks SW Steel:**	
Tank Material:	Steel	**Piping Underground:**	
Corrosion Prot:	Sacrificial anode	**No Underground:**	
Tank Type:	Single Wall UST	**Max Hazard Rank:**	NULL
Install Year:	NULL	**Max Hazard Rank 1:**	NULL
Facility Type:	FS FUEL OIL TANK	**Nxt Period Start Dt:**	NULL
Device Installed Loc:		**Program Area 1:**	NULL
Fuel Type 2:		**Program Area 2:**	NULL
Fuel Type 3:		**Nxt Period Strt Dt 2:**	NULL
Item:		**Risk Based Periodic:**	NULL
Item Description:	Fuel Oil Tank	**Vol of Directives:**	NULL
Model:	NULL	**Years in Service:**	2.1
Description:	NULL	**Created Date:**	17-FEB-09
Instance Creation Dt:	2/17/2009	**Federal Device:**	NULL
Instance Install Dt:	2/17/2009	**Periodic Exempt:**	NULL
Manufacturer:	NULL	**Statutory Interval:**	NULL
Serial No:	NULL	**Rcomnd Insp Interval:**	NULL
ULC Standard:	NULL	**Recommended Toler:**	NULL
Quantity:	1	**Panam Venue Name:**	NULL
Unit of Measure:	EA	**External Identifier:**	NULL
Parent Fac Type:			
TSSA Base Sched Cycle 1:	NULL		
TSSA Base Sched Cycle 2:	NULL		
Original Source:	FST		
Record Date:	31-MAY-2021		

m-36-803407881-b
36 | **1 of 1** | **ESE/240.4** | **91.0 / -2.20**
ON
dd-BORE-803407881-bb p-803407881-y
BORE

Borehole ID:	621039	**Inclin FLG:**	No
OGF ID:	215521493	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	OCT-1965	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.352738
Total Depth m:	3.7	**Longitude DD:**	-79.769084
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599755
Drill Method:	Power auger	**Northing:**	4800723
Orig Ground Elev m:	89.6	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable

DEM Ground Elev m: 91.2
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218419542
Top Depth: .2
Bottom Depth: 1.4
Material Color: Brown
Material 1: Fill
Material 2: Sand
Material 3: Silt
Material 4: Gravel
Gsc Material Description:
Stratum Description: FILL,SAND,SILT, GRAVEL. BROWN,MAN-MADE,COMPACT, AGE POST-GLACIAL.
Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218419544
Top Depth: 1.6
Bottom Depth: 2.4
Material Color: Green
Material 1: Sand
Material 2: Silt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND,SILT. GREEN,COMPACT,AGE GLACIAL.
Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial

Geology Stratum ID: 218419540
Top Depth: 0
Bottom Depth: .1
Material Color:
Material 1: Fill
Material 2: Asphalt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL,ASPHALT. MAN-MADE,AGE POST-GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218419543
Top Depth: 1.4
Bottom Depth: 1.6
Material Color: Black
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BLACK,VERY SOFT,AGE GLACIAL.
Mat Consistency: Soft
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: organic

Geology Stratum ID: 218419545
Top Depth: 2.4
Bottom Depth: 3.4
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,WEATHERED,VERY SOFT, AGE UNDIFFERENTIATED.
Mat Consistency: Soft
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218419541
Top Depth: .1
Mat Consistency:
Material Moisture:

Bottom Depth:	.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,GRAVEL. MAN-MADE,AGE POST-GLACIAL.		

Geology Stratum ID:	218419546	**Mat Consistency:**	Hard
Top Depth:	3.4	**Material Moisture:**	
Bottom Depth:	3.7	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. RED,HARD,AGE UNDIFFERENTIATED. 00007015000450020005201700079029001111000005 5 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	M	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 000380 NTS_Sheet: 30N05C		
Confiden 1:	Reliable information but incomplete.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

m-37-235205-b **37** ***1 of 3*** ***NE/242.3*** ***93.8 / 0.63*** dd-PES-235205-bb p-235205-y **PES**

INTERIOR TROPICAL PLANTS
4067 LONGMOOR DRIVE, SUITE 808
BURLINGTON ON L7L 1X4

Detail Licence No:		**Operator Box:**	
Licence No:		**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:		**Oper Area Code:**	
Licence Type:	Operator	**Oper Phone No:**	
Licence Type Code:		**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			

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

PDF URL:

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m-37-803323625-b

37 **2 of 3** **NE/242.3** **93.8 / 0.63** **4067 LONGMOOR DRIVE**
BURLINGTON ON L7L 1X4

dd-EHS-803323625-bb p-803323625-y
EHS

Order No:	20090211006	**Nearest Intersection:**	wALKERS LINE & NEW STREET
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	2/20/2009	**Search Radius (km):**	0.25
Date Received:	2/11/2009	**X:**	-79.769342
Previous Site Name:		**Y:**	43.3561
Lot/Building Size:			
Additional Info Ordered:			

---

m-37-804347563-b

37 **3 of 3** **NE/242.3** **93.8 / 0.63** **4067 Longmoor Dr**
Burlington ON

dd-EHS-804347563-bb p-804347563-y
EHS

Order No:	20130211019	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	21-FEB-13	**Search Radius (km):**	.25
Date Received:	11-FEB-13	**X:**	0
Previous Site Name:		**Y:**	0
Lot/Building Size:			
Additional Info Ordered:			

---

m-38-803409095-b

38 **1 of 1** **SW/242.5** **90.8 / -2.37**
ON

dd-BORE-803409095-bb p-803409095-y
BORE

Borehole ID:	622253	**Inclin FLG:**	No
OGF ID:	215522707	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUN-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.35206
Total Depth m:	.8	**Longitude DD:**	-79.773046
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	599435
Drill Method:	Power auger	**Northing:**	4800643
Orig Ground Elev m:	93.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	90.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218424948	**Mat Consistency:**	Hard
Top Depth:	.6	**Material Moisture:**	
Bottom Depth:	.7	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: CLAY,SILT. RED,HARD,AGE GLACIAL.

Geology Stratum ID: 218424947
Top Depth: 0
Bottom Depth: .6
Material Color: Brown
Material 1: Sand
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND. BROWN,LOOSE,AGE GLACIAL.

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

Geology Stratum ID: 218424949
Top Depth: .7
Bottom Depth: .8
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. RED,AGE UNDIFFERENTIATED. L. BEDROCK **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: M
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 012530 NTS_Sheet: 30M05C
Confiden 1: Reliable information but incomplete.

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

Source List

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

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

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m-39-800907839-b **39** ***1 of 2*** ***ENE/244.7*** ***92.8 / -0.37***

IMAGES OF BURLINGTON INC. 21-564
4055 NEW STREET #1
BURLINGTON ON L7L 1S8

dd-GEN-800907839-bb p-800907839-y ***GEN***

Generator No: ON1579000
SIC Code: 6571
SIC Description: CAMERA/PHOTO. SUPPLY
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

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

Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

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m-39-800927485-b
39 | ***2 of 2*** | ***ENE/244.7*** | ***92.8 / -0.37*** | ***IMAGES OF BURLINGTON INC.***
4055 NEW STREET, UNIT 1
BURLINGTON ON L7L 1S8 | dd-GEN-800927485-bb p-800927485-y ***GEN***

Generator No: ON1579000
SIC Code: 6571
SIC Description: CAMERA/PHOTO. SUPPLY
Approval Years: 99,00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

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m-40-802047126-b
40 | ***1 of 1*** | ***ENE/248.1*** | ***92.8 / -0.37*** | ***4033-4059 New Street***
Burlington ON L7L 1S8 | dd-EHS-802047126-bb p-802047126-y ***EHS***

Order No: 20060119008
Status: C
Report Type: Complete Report
Report Date: 1/27/2006
Date Received: 1/19/2006
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: City Directory

Nearest Intersection: Longmoor Drive
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.768757
Y: 43.354874

Unplottable Summary

Total: 36 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
uu-CA-16811-aa CA	A. BROOKS IN TRUST WALKERS HEIGHTS	WALKERS LINE PHASE 1 & 2	BURLINGTON CITY ON	
uu-CA-803767395-aa CA	The Regional Municipality of Halton	New St	Burlington ON	
uu-CA-803762007-aa CA	The Regional Municipality of Halton	From Lakeshore Road to New St	Burlington ON	
uu-CA-803747765-aa CA	The Corporation of the City of Burlington	Rothesay Pl	Burlington ON	
uu-CA-19530-aa CA	BELLA COURT DEV. LTD.	WALKER'S LINE	BURLINGTON CITY ON	
uu-CA-800394896-aa CA	CITY	WALKERS LINE	BURLINGTON CITY ON	
uu-CA-800394779-aa CA	REG.MUN.OF HALTON	WALKERS LINE	BURLINGTON ON	
uu-CA-800393609-aa CA	REG.MUN.OF HALTON	WALKERS LINE	BURLINGTON ON	
uu-CA-289377-aa CA	TALEPI LIMITED	FAIRVIEW VILL.SUB/WALKERS LINE	BURLINGTON CITY ON	
uu-CA-49228-aa CA	BELLA COURT DEV. LTD.	WALKER'S LINE	BURLINGTON CITY ON	
uu-CA-39516-aa CA	HOLLAND VALLEY DEV. INC.-LOT 10/CONC.3	WALKER'S LINE/LONGMORE DR.	BURLINGTON CITY ON	
uu-CA-35507-aa CA	LABOK DEVELOPMENT CORPORATION	SOUTH SIDE OF NEW ST.	BURLINGTON CITY ON	
uu-CA-35437-aa CA	LABOK HOLDINGS	NEW STREET	BURLINGTON CITY ON	
uu-CA-34335-aa CA	R.M. OF HALTON WALKERS LINE	WALKERS LINE	BURLINGTON CITY ON	
uu-CA-34226-aa CA	QUINN HOMES PINELAND PRESBYTERIAN CHURCH	NEW STREET STREET A	BURLINGTON CITY ON	
uu-CA-23690-aa CA	GEORGE WIMPEY CANADA LIMITED	NON-PROFIT TOWNH. WALKERS LINE	BURLINGTON CITY ON	
uu-CA-23030-aa CA	LABOK HOLDINGS	NEW ST.	BURLINGTON CITY ON	
uu-CA-21228-aa CA	QUINN HOMES PINELAND PRESBYTERIAN CHURCH	S. OF NEW STREET STREET A	BURLINGTON CITY ON	

uu-CA-19713-aa CA	ALEXANDRE BROOKS IN TRUST C/O CLEAVER, C	WALKER'S LINE PR-973	BURLINGTON CITY ON	
uu-CA-803747877-aa CA	The Corporation of the City of Burlington	From Lakeshore Road to New St	Burlington ON	
uu-CA-803758078-aa CA	The Corporation of the City of Burlington	Walkers Line	Burlington ON	
uu-CONV-800809745-aa CONV	CANGO TRANSPORT INC.		ON	
uu-DTNK-804035053-aa DTNK	ONEX PACKAGING INC	WALKERS LINE	BURLINGTON ON	
uu-DTNK-803998899-aa DTNK	ONEX PACKAGING INC	WALKERS LINE	BURLINGTON ON	
uu-ECA-861759495-aa ECA	The Regional Municipality of Halton	New St	Burlington ON	L6M 3L1
uu-ECA-861731604-aa ECA	The Regional Municipality of Halton	New St	Burlington ON	L6M 3L1
uu-GEN-898180989-aa GEN	Trans Northern Pipelines Inc.	Lot 11, Concession 3 South of Dundas St,	Burlington ON	L7N2E2
uu-GEN-800917742-aa GEN	TERRANCE LINCOLN MERCURY SALES	CON 3 SDS PT LOT 11	BURLINGTON ON	L7N 2G2
uu-GEN-800930068-aa GEN	TERRANCE LINCOLN MERCURY SALES	PART LOT 11, CONCESSION 3 SDS	BURLINGTON ON	L7N 2G2
uu-SPL-803528348-aa SPL	Unknown<UNOFFICIAL>	New Street, east of Walker's Line	Burlington ON	
uu-SPL-803526254-aa SPL		New Street (behind arena)	Burlington ON	
uu-SPL-803081911-aa SPL	Fortino's Grocery Store<UNOFFICIAL>	New St	Burlington ON	
uu-SPL-804333876-aa SPL		at Walkers Line Westbound	Burlington ON	
uu-SPL-803093024-aa SPL	Fortinos Supermarket Limited (Main Office)	New Street	Burlington ON	
uu-WWIS-918536819-aa WWIS		lot 10 con 3	ON	
uu-WWIS-802951183-aa WWIS		lot 11 con 3	ON	

Site: ***A. BROOKS IN TRUST WALKERS HEIGHTS***
WALKERS LINE PHASE 1 & 2 BURLINGTON CITY ON

Database: CA

Certificate #: 3-0350-87-
Application Year: 87
Issue Date: 3/30/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
New St Burlington ON

Database: CA

Certificate #: 9573-7D5HEB
Application Year: 2008
Issue Date: 3/28/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
From Lakeshore Road to New St Burlington ON

Database: CA

Certificate #: 7846-837RG9
Application Year: 2010
Issue Date: 3/3/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Corporation of the City of Burlington***
Rothesay Pl Burlington ON

Database: CA

Certificate #: 3152-862GDV
Application Year: 2010

Issue Date: 6/7/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BELLA COURT DEV. LTD.***
WALKER'S LINE BURLINGTON CITY ON

Database: CA

Certificate #: 3-0901-86-
Application Year: 86
Issue Date: 7/3/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***CITY***
WALKERS LINE BURLINGTON CITY ON

Database: CA

Certificate #: 3-1262-85-006
Application Year: 85
Issue Date: 11/6/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***REG.MUN.OF HALTON***
WALKERS LINE BURLINGTON ON

Database: CA

Certificate #: 3-1205-85-006
Application Year: 85
Issue Date: 10/29/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***REG.MUN.OF HALTON***
WALKERS LINE BURLINGTON ON

Database: CA

Certificate #: 7-0896-85-006
Application Year: 85
Issue Date: 10/29/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TALEPI LIMITED***
FAIRVIEW VILL.SUB/WALKERS LINE BURLINGTON CITY ON

Database: CA

Certificate #: 7-1004-97-
Application Year: 97
Issue Date: 9/16/1997
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BELLA COURT DEV. LTD.***
WALKER'S LINE BURLINGTON CITY ON

Database: CA

Certificate #: 7-0719-86-
Application Year: 86
Issue Date: 7/3/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***HOLLAND VALLEY DEV. INC.-LOT 10/CONC.3***
WALKER'S LINE/LONGMORE DR. BURLINGTON CITY ON

Database: CA

Certificate #: 7-1464-91-
Application Year: 91
Issue Date: 11/26/1991
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:

Contaminants:
Emission Control:

Site: ***LABOK DEVELOPMENT CORPORATION***
SOUTH SIDE OF NEW ST. BURLINGTON CITY ON

Database: CA

Certificate #: 7-0088-89-
Application Year: 89
Issue Date: 1/27/1989
Approval Type: Municipal water
Status: Approved in 1989
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***LABOK HOLDINGS***
NEW STREET BURLINGTON CITY ON

Database: CA

Certificate #: 7-1155-88-
Application Year: 88
Issue Date: 2/26/1990
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON WALKERS LINE***
WALKERS LINE BURLINGTON CITY ON

Database: CA

Certificate #: 7-0732-88-
Application Year: 88
Issue Date: 6/14/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***QUINN HOMES PINELAND PRESBYTERIAN CHURCH***
NEW STREET STREET A BURLINGTON CITY ON

Database: CA

Certificate #: 7-0478-88-
Application Year: 88
Issue Date: 6/28/1988
Approval Type: Municipal water
Status: Revised
Application Type:

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

Site: ***GEORGE WIMPEY CANADA LIMITED***
NON-PROFIT TOWNH. WALKERS LINE BURLINGTON CITY ON

Database: CA

Certificate #: 3-0908-89-
Application Year: 89
Issue Date: 5/29/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***LABOK HOLDINGS***
NEW ST. BURLINGTON CITY ON

Database: CA

Certificate #: 3-1339-88-
Application Year: 88
Issue Date: 2/26/1990
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***QUINN HOMES PINELAND PRESBYTERIAN CHURCH***
S. OF NEW STREET STREET A BURLINGTON CITY ON

Database: CA

Certificate #: 3-0538-88-
Application Year: 88
Issue Date: 6/29/1988
Approval Type: Municipal sewage
Status: Revised
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***ALEXANDRE BROOKS IN TRUST C/O CLEAVER, C***
WALKER'S LINE PR-973 BURLINGTON CITY ON

Database: CA

Certificate #: 3-0980-86-

Application Year: 86
Issue Date: 7/25/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Corporation of the City of Burlington***
From Lakeshore Road to New St Burlington ON

Database: CA

Certificate #: 3187-88PGYP
Application Year: 2010
Issue Date: 9/2/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Corporation of the City of Burlington***
Walkers Line Burlington ON

Database: CA

Certificate #: 6550-6ERVKW
Application Year: 2005
Issue Date: 8/2/2005
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***CANGO TRANSPORT INC.***
ON

Database: CONV

File No:
Crown Brief No: 00-0011-0062
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGE GASOLINE INTO THE NATURAL ENVIRONMENT AND BLACK CREEK CAUSING ADVERSE EFFECTS AND IMPAIRMENT TO THE QUALITY OF WATER.
Background:
Location:
Region: CENTRAL REGION
Ministry District: METRO

URL:

Additional Details

Publication Date:
Count: 1
Act: EPA
Regulation:
Section: 14 (1)
Act/Regulation/Section: EPA- -14 (1)
Date of Offence:
Date of Conviction:
Date Charged: 6/24/02
Charge Disposition: SUSPENDED SENTENCE
Fine: $12,000.00
Synopsis:

Site: ***ONEX PACKAGING INC***
WALKERS LINE BURLINGTON ON

Database: ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 11102980
Status: EXPIRED
Instance ID: 68505
Instance Type: FS Propane Tank
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Propane Tank
Original Source: EXP
Record Date: Up to Mar 2012

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

Site: ***ONEX PACKAGING INC***
WALKERS LINE BURLINGTON ON

Database: ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 9889004
Status: EXPIRED
Instance ID: 397402
Instance Type: FS Facility
Instance Creation Dt:

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:

Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Fuel Type 3:
Panam Related:
Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:
Description: FS Propane Refill Cntr - Cylr Fill
Original Source: EXP
Record Date: Up to Mar 2012

Site: ***The Regional Municipality of Halton***
New St Burlington ON L6M 3L1

Database: ECA

Approval No: 6934-7D5HK5
Approval Date: 2008-03-28
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Halton
Address: New St
Full Address:
Full PDF Link:
PDF Site Location:

Site: ***The Regional Municipality of Halton***
New St Burlington ON L6M 3L1

Database: ECA

Approval No: 9573-7D5HEB
Approval Date: 2008-03-28
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: New St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8466-7D3RSK-14.pdf
PDF Site Location:

Site: ***Trans Northern Pipelines Inc.***
Lot 11, Concession 3 South of Dundas St, Burlington ON L7N2E2

Database: GEN

Generator No: ON8759334
SIC Code:
SIC Description:
Approval Years: As of Oct 2022

PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 146 L
Waste Class Name: OTHER SPECIFIED INORGANICS

Site: ***TERRANCE LINCOLN MERCURY SALES***
CON 3 SDS PT LOT 11 BURLINGTON ON L7N 2G2

Database: GEN

Generator No: ON2071100
SIC Code: 6311
SIC Description: NEW AUTO DEALERS
Approval Years: 95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***TERRANCE LINCOLN MERCURY SALES***
PART LOT 11, CONCESSION 3 SDS BURLINGTON ON L7N 2G2

Database: GEN

Generator No: ON2071100
SIC Code: 6311
SIC Description: NEW AUTO DEALERS
Approval Years: 99,00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Site: ***Unknown<UNOFFICIAL>***
New Street, east of Walker's Line Burlington ON

Database: SPL

Ref No: 3735-7RTJKF
Year:
Incident Dt:
MOE Response: Planned Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 5/7/2009
Dt Document Closed:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:

Site No:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Shoreacres Creek at Nelson Park<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Discharge Or Bypass To A Watercourse
Incident Event:
Environment Impact: Not Anticipated
Nature of Impact: Surface Water Pollution
Contaminant Qty: 0 other - see incident description
System Facility Address:
Client Name: Unknown<UNOFFICIAL>
Client Type:
Call Report Location Geodata:
Contaminant Code:
Contaminant Name: HYDROCARBON LIGHT
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Receiving Environment:
Incident Reason: Unknown - Reason not determined
Incident Summary: Nelson Park, light hydrocarbon sheen in Shoreacres Creek
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Unknown
SAC Action Class: Watercourse Spills
Source Type:

Site:
New Street (behind arena) Burlington ON

Database: SPL

Ref No: 7183-7Y7MGF
Year:
Incident Dt:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 11/27/2009
Dt Document Closed:
Site No:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Shoreacres Creek, Nelson Park<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality:
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Unknown
Incident Event:
Environment Impact: Confirmed
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:

Nature of Impact: Other Impact(s); Surface Water Pollution
Contaminant Qty:
System Facility Address:
Client Name:
Client Type:
Call Report Location Geodata:
Contaminant Code: 15
Contaminant Name: PETROLEUM OIL (N.O.S.)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Receiving Environment:
Incident Reason: Spill
Incident Summary: City of Burlington: oil sheen in Shoreacres Crk. contained.
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Unknown
SAC Action Class: Watercourse Spills
Source Type:

Site: ***Fortino's Grocery Store<UNOFFICIAL>***
New St Burlington ON

Database: SPL

Ref No: 3867-6HLKUP
Year:
Incident Dt: 10/28/2005
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/28/2005
Dt Document Closed:
Site No:
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Fortino's Grocery Store<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Discharge or Emission to Air
Incident Event:
Environment Impact: Possible
Nature of Impact: Air Pollution
Contaminant Qty:
System Facility Address:
Client Name: Fortino's Grocery Store<UNOFFICIAL>
Client Type:
Call Report Location Geodata:
Contaminant Code:
Contaminant Name: FREON R-22 (CFC)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Air
Receiving Environment:
Incident Reason: Equipment Failure
Incident Summary: Fortino's: 116 kg R22 Freon to ATM
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Municipality No:
Nature of Damage:
Discharger Report: 0
Material Group: Gases/Particulate
Health/Env Conseq:
Agency Involved:

Sector Type: Other
SAC Action Class: Air Spills - Gases and Vapours
Source Type:

Site: ***Database:*** SPL
at Walkers Line Westbound Burlington ON

Ref No: 2240-8UNLFT
Year:
Incident Dt: 26-MAY-12
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 26-MAY-12
Dt Document Closed:
Site No:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: QEW<UNOFFICIAL>
Site Address: at Walkers Line Westbound
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause:
Incident Event:
Environment Impact: Confirmed
Nature of Impact: Soil Contamination
Contaminant Qty:
System Facility Address:
Client Name:
Client Type:
Call Report Location Geodata:
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Sewage - Municipal/Private and Commercial
Receiving Environment:
Incident Reason:
Incident Summary: QEW at Walkers Line: spill diesel, cleaning
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Motor Vehicle
SAC Action Class: Land Spills
Source Type:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Health/Env Conseq:
Agency Involved:

Site: ***Fortinos Supermarket Limited (Main Office)*** ***Database:*** SPL
New Street Burlington ON

Ref No: 5640-77NAKZ
Year:
Incident Dt:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/4/2007
Dt Document Closed: 11/8/2007
Site No:
Site County/District:
Site Geo Ref Meth:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group: Gases/Particulate
Health/Env Conseq:
Agency Involved:

Site District Office:
Nearest Watercourse:
Site Name: Fortinos Supermarket #56<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Incident Cause: Other Discharges
Incident Event:
Environment Impact: Possible
Nature of Impact: Air Pollution
Contaminant Qty: 290 kg
System Facility Address:
Client Name: Fortinos Supermarket Limited (Main Office)
Client Type:
Call Report Location Geodata:
Contaminant Code: 38
Contaminant Name: FREON R-22 (CFC)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Air
Receiving Environment:
Incident Reason:
Incident Summary: Fortino's: 290 kg R22 release
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other
SAC Action Class:
Source Type:

Site:
lot 10 con 3 ON

Database: WWIS

Well ID: 2806118
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: NA
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 03/23/1984
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3637
Form Version: 1
Owner:
County: HALTON
Lot: 010
Concession: 03
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1009074006
DP2BR:
Spatial Status:
Code OB:

Elevation:
Elevrc:
Zone:
East83:

Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/26/1975
Remarks:
Loc Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

Site:
lot 11 con 3 ON

Database: WWIS

Well ID: 2808950
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 198340
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 03/15/1999
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4005
Form Version: 1
Owner:
County: HALTON
Lot: 011
Concession: 03
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10155207
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/30/1998
Remarks:
Loc Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 931453640
Layer: 3
Color: 3
General Color: BLUE
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:

Mat3 Desc:
Formation Top Depth: 44.0
Formation End Depth: 49.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453641
Layer: 4
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 49.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453638
Layer: 1
Color:
General Color:
Mat1: 24
Most Common Material: PREV. DRILLED
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 40.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453639
Layer: 2
Color: 2
General Color: GREY
Mat1: 15
Most Common Material: LIMESTONE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 40.0
Formation End Depth: 44.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808950
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10703777
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264110
Layer: 1
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 50.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 992808950
Pump Set At:
Static Level: 15.0
Final Level After Pumping: 48.0
Recommended Pump Depth: 47.0
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate: 2.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR: 0
Pumping Duration MIN: 30
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934457056
Test Type: Draw Down
Test Duration: 30
Test Level: 48.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934174658
Test Type: Draw Down
Test Duration: 15
Test Level: 48.0
Test Level UOM: ft

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 Northern Development, Mines, Natural Resources and Forestry (ONDMNRF) maintains this database of 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 Oct 2022

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-Mar 2022

Anderson's Waste Disposal Sites: Private ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Feb 28, 2022

Borehole: Provincial BORE

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

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

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2021

Commercial Fuel Oil Tanks: Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.
Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Chemical Manufacturers and Distributors: Private CHEM

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

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Feb 28, 2023

Compressed Natural Gas Stations: Private CNG

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

Government Publication Date: Dec 2012 -May 2023

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

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

Government Publication Date: 1989-Jun 2023

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Jul 31, 2023

Drill Hole Database: Provincial n-DRL-bb 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 - Oct 2022

Delisted Fuel Tanks: Provincial n-DTNK-bb DTNK

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

Government Publication Date: Feb 28, 2022

Environmental Activity and Sector Registry: Provincial n-EASR-bb 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- Jul 31, 2023

Environmental Registry: Provincial n-EBR-bb EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994 - Jul 31, 2023

Environmental Compliance Approval: Provincial n-ECA-bb ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Jul 31, 2023

Environmental Effects Monitoring: Federal n-EEM-bb 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 n-EHS-bb 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-Jun 30, 2023

Environmental Issues Inventory System: Federal n-EIIS-bb EIIS

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

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

Government Publication Date: Apr 30, 2022

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2022

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Federal Convictions: Federal FCON

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

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

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

Government Publication Date: Jun 2000-Jun 2023

Fisheries & Oceans Fuel Tanks: Federal FOFT

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

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS): Federal FRST

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Fuel Storage Tank - Historic: Provincial r-FSTH-bb 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 r-GEN-bb 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-Oct 31, 2022

Greenhouse Gas Emissions from Large Facilities: Federal r-GHG-bb 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 2019

TSSA Historic Incidents: Provincial r-HINC-bb HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal r-IAFT-bb IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial r-INC-bb INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario: Provincial r-LIMO-bb LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Mar 21, 2022

Canadian Mine Locations: Private r-MINE-bb 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 r-MNR-bb 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 2023

National Analysis of Trends in Emergencies System (NATES): Federal r-NATE-bb 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 r-NCPL-bb 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, 2021

National Defense & Canadian Forces Fuel Tanks: Federal r-NDFT-bb 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 r-NDSP-bb 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-Oct 2022

National Defence & Canadian Forces Waste Disposal Sites: Federal r-NDWD-bb 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 r-NEBI-bb NEBI

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

Government Publication Date: 2008-Jun 30, 2021

National Energy Board Wells: Federal r-NEBP-bb NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal r-NEES-bb NEES

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

Government Publication Date: 1974-2003*

National PCB Inventory: Federal r-NPCB-bb 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 1993-2020: Federal r-NPR2-bb NPR2

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

Government Publication Date: Sep 2020

National Pollutant Release Inventory - Historic: Federal r-NPRI-bb NPRI

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

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private r-OGWE-bb OGWE

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

Government Publication Date: 1988-Aug 31, 2023

Ontario Oil and Gas Wells: Provincial r-OOGW-bb 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-Aug 2021

Inventory of PCB Storage Sites: Provincial r-OPCB-bb 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 r-ORD-bb ORD

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

Government Publication Date: 1994 - Jul 31, 2023

Canadian Pulp and Paper: Private PAP

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

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT

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

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

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

Government Publication Date: Oct 2011- Jul 31, 2023

NPRI Reporters - PFAS Substances: Federal PFCH

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

Government Publication Date: Sep 2020

Potential PFAS Handers from NPRI: Federal PFHA

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

Government Publication Date: Sep 2020

Pipeline Incidents: Provincial PINC

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

Government Publication Date: Feb 28, 2021

Private and Retail Fuel Storage Tanks: Provincial PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

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

Government Publication Date: 1994 - Jul 31, 2023

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

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

Government Publication Date: 1986-1990, 1992-2021

Record of Site Condition: Provincial n-RSC-bb 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-Jul 2023

Retail Fuel Storage Tanks: Private n-RST-bb 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-Feb 28, 2023

Scott's Manufacturing Directory: Private n-SCT-bb SCT

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial n-SPL-bb SPL

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

Government Publication Date: 1988-Oct 2021; May 2022; Jul 2022

Wastewater Discharger Registration Database: Provincial n-SRDS-bb SRDS

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

Government Publication Date: 1990-Dec 31, 2020

Anderson's Storage Tanks: Private n-TANK-bb TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal n-TCFT-bb TCFT

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

Government Publication Date: 1970 - Apr 2023

Variances for Abandonment of Underground Storage Tanks: Provincial n-VAR-bb VAR

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

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory: Provincial r-WDS-bb WDS

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

Government Publication Date: Oct 2011- Jul 31, 2023

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial r-WDSH-bb 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 r-WWIS-bb WWIS

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

Government Publication Date: Mar 31 2023

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX I

INTERVIEW QUESTIONNAIRE

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Owner/Tenant Questionnaire

Address of Subject Site: 490, 496 and 508 Walkers Line___ Person Interviewed: Haider Al-dabbagh

_____ Relationship to Site: One 3rd owner _____

Project No.: _____2309-013_____

Questions:

1. How long have you been involved with the subject site? 490 Walkers since Jan, 2021. 496 and 508 Walkers Since Sept2013

2. What is the main use of the subject site? Residential Houses.

3. What was the subject site previously used as? Residential

4. If the neighbouring properties are or have been previously used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, junkyard or landfill, waste treatment, storage, disposal, processing or recycling facility or photo developing laboratory, etc.? NO

To the best of your knowledge, have any of the following occurred, or is currently present on the subject site:

- Odours or stained surfaces (i.e. soil, concrete, asphalt, etc.) NO
- Spills, leaks or hazardous materials activities NO
- Above ground or underground storage tanks (i.e. utility, fuel or chemical use) NO
- Specific chemicals located or stored on site in container(s) NO
- Previous environmental site assessments completed. If yes, what were the results? NO
- If the property is served by a well or septic system and heating system. NO well, NO Septic, Heated by Gas Furnaces.
- Dumping of hazardous substances or petroleum products, unidentified waste materials, automotive parts, household garbage, mixed municipal refuse, demolition debris, fill material from an unknown site. NO

Additional Comments and Explanations

__The site is currently small density residential and intended to be developed as medium density residential_____

_____

The person completing this report affirms that the above statements and facts are true and correct, based on his/her current knowledge as of the date completed.



Signature of person completing questionnaire

2023/09/27

Date Completed

Haider Al-Dabbagh

APPENDIX J

APEC TABLE

"TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN"

Refer to clause 16(2) (a), Schedule D, O. Reg. 153/04

Areas of Potential Environmental Concern (APECs) [1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity (PCA)[2]	Location of PCA (on-site or off-site)	Contaminants of Potential Concern[3,4]	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1 (Due to potential presence of fill materials of unknown quality at the The northeastern portion of the Phase One Property)	northeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 2 (Due to the potential presence of fill materials of unknown quality at the The southeastern portion of the Phase One Property)	southeastern portion of the Phase One Property	30. Importation of Fill Material of Unknown Quality	On-site	Metals, As, Sb, Se, Cr (VI), CN, Hg, B-HWS, PAH	Soil
APEC 3 (Due to the historical presence of a Fuel Storage Tank in the eastern portion of the Phase One Property)	Eastern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On-site	PHCs, BTEX, VOCs	Soil
APEC 4 (due to the possibility of the historical presence of a Fuel Storage Tank in the southern Portion of the Phase One Property)	Southern portion of the Phase One Property	28. Gasoline and Associated Products Storage in Fixed Tanks.	On- Site	PHCs, BTEX, VOCs	Soil
APEC 5 (due to the current and historical presence of dry cleaner. Eastern side of the Phase One Property)	Eastern portion of the Phase One Property	37. Operation of Dry Cleaning Equipment (where chemicals are used)	Off- Site	PHCs, BTEX, VOCs	Soil and Groundwater

Notes:
1 - Area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,
(a)identification of past or present uses on, in or under the phase one property, and
(b)identification of potentially contaminating activity.
2 - Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area.
3 - When completing this column, identify all contaminants of potential concern using the Method Groups as identified in the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011 and as of February 19, 2021, as specified below:

List of Method Groups:

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

4 - Where an identified contaminant of potential concern is not listed in the table that sets out the applicable site conditions standards in the Soil, Ground Water and Sediment Standards for which sampling and analysis is performed and is associated with potentially contaminating activity, the qualified person is referred to Subsection 43(3) of the Regulation.
5 - When submitting a record of site condition for filing, a copy of this table must be attached.

Cette publication hautement spécialisée n'est disponible qu'en anglais en vertu du règlement 671/92, qui en exempte l'application de la Loi sur les services en français. Pour obtenir de l'aide en français, veuillez communiquer avec le ministère de l'Environnement, de la Protection de la nature et des Parcs au 1-800-461-6290.

APPENDIX K

SITE PHOTOGRAPHS



Photo 1: View of the eastern elevation of the Site Building (496 Walkers Line), facing west.



Photo 2: View of the eastern elevation of the Site Building (490 Walkers Line), facing west.



Photo 3: View of the eastern elevation of the Site Building (508 Walkers Line), facing west..



Photo 4: View of the western elevation of the Site Building (508 Walkers Line), facing east.

Title	Project	Project No.	Scale	Date	
Site Photographs	Phase One Environmental Site Assessment (RSC) 490, 496 and 508 Walkers Line, Burlington,	2309-013	As drawn	November, 2023	Page 1 of 2



Photo 5: View of the cut fill and vent pipes present in the basement of Site Building (496 Walkers Line)

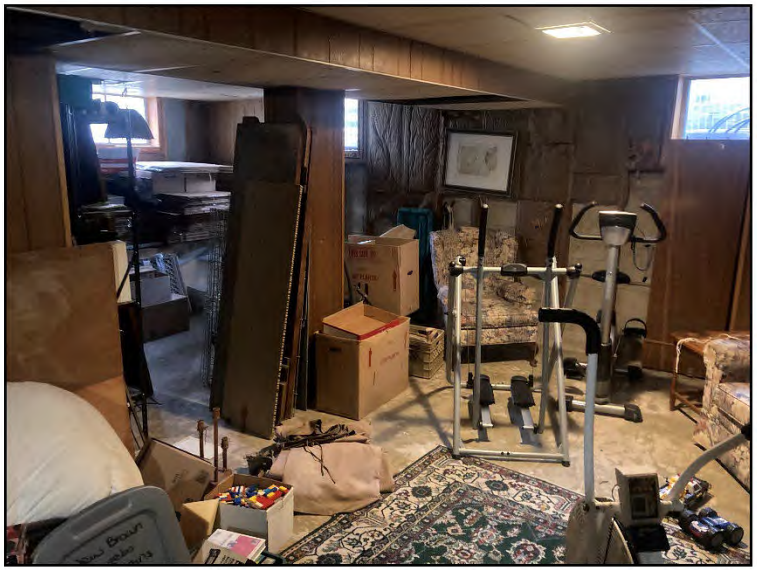


Photo 6: View of the basement of Site Building (490 Walkers Line)



Photo 7: View of the basement of Site Building (490 Walkers Line)



Photo 8: View of Dry Cleaners store located on the east neighboring of the Phase One property beyond the Walkers Line