

# Phase One Environmental Site Assessment

1295 Sixth Line, Oakville, Ontario

### Client:

Credit Mills Developments 421 Dorland Road Oakville, ON L6J 6B3

Attention: Mr. John Rego

**Type of Document:** Revised (REV1) Final

**Project Name:** Phase One Environmental Site Assessment

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# **1** Executive Summary

EXP Services Inc. (EXP) was retained by Credit Mills Developments ("Client") to complete a Phase One Environmental Site Assessment (ESA) for the property with the municipal address of 1295 Sixth Line, in Oakville, Ontario (hereinafter referred to as the 'Site' or the 'Phase One Property').

The Site is located on the northeast side of Sixth Line and approximately 280 metres (m) northwest of Sewell Drive, in Oakville, Ontario (refer to Figure 1). The Site is roughly rectangular in shape and has an area of approximately 0.38 hectares (0.94 acres). The Site is currently used for residential purposes, consisting of one (1) residential dwelling with a building footprint measuring approximately 165 square m (m<sup>2</sup>), (1,780 square feet [ft<sup>2</sup>]).

The Phase One Property is bound by Sixth Line followed by residential properties to the southwest, White Oaks Secondary School South Campus to the north, and residential properties to the south and east.

It is EXP's understanding that the Site is proposed for residential development. Based on the proposed development of the Site, a Record of Site Condition (RSC) is not required, however, this report will support the filing of a RSC in accordance with Ontario Regulation (O.Reg.) 153/04(as amended), if required.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by O.Reg. 153/04, and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or implied warranties regarding its services and no third-party beneficiaries are intended. Limitation of liability, scope of report and third-party reliance are outlined in Appendix A.

It should be noted that the objective of this review was to identify any environmental concerns associated with the Site.

It is noted that general environmental management and housekeeping practices were reviewed as part of this assessment insofar as they could impact the environmental condition of the property. However, a detailed review of regulatory compliance issues was beyond the scope of our investigation. This Phase One ESA does not constitute an audit of environmental management practices, indicate geotechnical conditions, or identify geologic hazards.

Based on the Phase One ESA findings, the following information is provided in Table 1-1 in support of the Phase One Qualified Person's (QP's) conclusion:

## Table 1-1: Areas of Potential Environmental Concern:

Area of Potential Environmental Concern (APEC) (1)	Location of APEC on Site <sup>3)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Location of PCA (on-Site or off- Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former Orchard On-Site	Entire Site	PCA#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage	On-Site	Organochlorine Pesticides (OCs), Metals, Arsenic,	Soil



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Area of Potential Environmental Concern (APEC) (1)	Location of APEC on Site <sup>3)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Location of PCA (on-Site or off- Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
(PCA Identifier		and Large-Scale		Antimony, and	
1a)		Applications		Selenium	
APEC 2: On-Site fuel oil AST	Mast southed	DCA#29 Coopling and		Petroleum Hydrocarbons	
Tuer on AST	West-central portion of	PCA#28 – Gasoline and associated products storage	On-Site	(PHCs), Benzene, Toluene, Ethylbenzene, Xylenes	Soil and
(PCA Identifier	the Site	in fixed tanks		(BTEX), Metals, Arsenic,	groundwater
1b)				Antimony, and Selenium	

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a Phase One Study Area.

Based on the findings of the Phase One ESA and conclusions, an additional investigation is required to assess the soil and groundwater conditions at the Site. It is understood that the additional zoning, site plan and building permit processes will provide for further Site assessment.

This executive summary is a brief synopsis of the report and should not be read in lieu of reading the report in its entirety.



# 2 Introduction

EXP Services Inc. (EXP) was retained by Credit Mills Developments ("Client") to complete a Phase One Environmental Site Assessment (ESA) for the property with the municipal address of 1295 Sixth Line, in Oakville, Ontario (hereinafter referred to as the 'Site' or the 'Phase One Property').

The Site is located on the northeast side of Sixth Line and approximately 280 metres (m) northwest of Sewell Drive, in Oakville, Ontario (refer to Figure 1). The Site is roughly rectangular in shape and has an area of approximately 0.38 hectares (0.94 acres). The Site is currently used for residential purposes, consisting of one (1) residential dwelling with a building footprint measuring approximately 165 square m (m<sup>2</sup>), (1,780 square feet [ft<sup>2</sup>]).

The Phase One Property is bound by Sixth Line followed by residential properties to the southwest, White Oaks Secondary School South Campus to the north, and residential properties to the south and east.

It is EXP's understanding that the Site is proposed for residential development. Based on the proposed development of the Site, a Record of Site Condition (RSC) is not required, however, this report will support the filing of a RSC in accordance with Ontario Regulation (O.Reg.) 153/04(as amended), if required.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by O.Reg. 153/04, and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or implied warranties regarding its services and no third-party beneficiaries are intended. Limitation of liability, scope of report and third-party reliance are outlined in Appendix A.

It should be noted that the objective of this review was to identify any environmental concerns associated with the Site.

# 2.1 Phase One Property Information

Details of the Site are as follows:

Municipal Address	1295 Sixth Line, Oakville, Ontario
Current Land Use	Residential
Proposed Land Use	Residential
Legal Description	Pt Lt 15, Con 2 Trafalgar, South Of Dundas Street, As In 574545 ; Oakville
Property Identification Number (PIN)	24878-0018 (LT)
Approximate Universal Transverse Mercator (UTM) coordinates	WGS84 17T 604974 m E 4812781 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System (GPS)
Site Area	0.38 hectares (0.94 acres)



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Property Owners, Owner Contact and Address	Mr. Randy Annette 1295 Sixth Line Oakville, ON L6H 1X1
Name of Any Other Person Who Engaged the Qualified Person	Mr. John Rego Credit Mills Developments421 Dorland Road Oakville, ON L6J 6B3



# 3 Scope of Investigation

The scope of work for the Phase One ESA consisted of the following activities:

- Reviewing the historical occupancy of the Site through the use of available archived and relevant municipal and business directories, fire insurance plans (FIPs), topographical maps, and aerial photographs;
- Contacting municipal and provincial agencies to determine the existence of records of environmental regulatory noncompliance, if any, and reviewing such records where available;
- Obtaining an Environmental Risk Information Services Ltd. (ERIS) report for the Site and surrounding properties within a 250-metre radius of the Site;
- Reviewing available geological maps, well records and utility maps for the vicinity of the Site;
- Obtaining and reviewing a chain of title and assessment rolls for the Site;
- Reviewing available reports previously completed at the Site;
- Conducting interviews with designated Site representative(s) as a resource for current and historical Site information, as well as to provide EXP staff with unrestricted access to all areas of the Site and Site buildings (as required by O.Reg. 153/04, as amended);
- Conducting a Site reconnaissance in order to identify any land use practices that may have impacted the environmental condition of the Site;
- Conducting a reconnaissance of the surrounding properties from the Site and publicly accessible areas in order to identify any land use practices that may have impacted the environmental condition of the Site; and,
- Preparing a report to document the findings.

The following sections summarize the information gathered by EXP during the Phase One ESA and identifies Potentially Contaminating Activities (PCAs) on the Phase One property and in the Phase One study area, and Areas of Potential Environmental Concern (APECs) associated with the Site. APECs and PCAs are defined in the O. Reg 153/04, as amended.

In completing the scope of work, EXP did not conduct any intrusive investigations, including sampling, analyses or monitoring.

EXP has confirmed neither the completeness nor the accuracy of any of the records that were obtained or any of the statements made by others.

EXP personnel who conducted assessment work for this project included Ms. Charlie Hill, B.Sc., and Ms. Kate Miles, P.Eng., QPESA. An outline of their qualifications is provided in Appendix C.



# 4 Record Review

# 4.1 General

# 4.1.1 Phase One Study Area Determination

The Phase One Study Area consists of properties within a distance of approximately 250 metres from the Site boundaries.

The Phase One Study Area is bound by institutional properties to the north, residential properties to the east and west, and the Oakville Golf Club to the south.

The Phase One Study Area and a Surrounding Land Use Plan are shown on Figure 2.

# 4.1.2 First Developed Use Determination

Based on a review of historical aerial photographs, chain of title information, and interviews, the Site was formerly occupied by an orchard until the 1950s. The Site was first developed between 1936 – 1937 with a residential building in the central portion of the Site, and an addition was built on the northeast side of the building in the 1990s. The Site is currently used for residential purposes.

## 4.1.3 Insurance Products

### 4.1.3.1 Fire Insurance Plans

A search of Canadian Underwriter's Association Fire Insurance Plans (FIPs) for historic maps of the Site and surrounding Phase One Study Area was completed by OPTA Services on February 5, 2024. Based on the search, an FIP from 1967 was available for review.

A review of the FIP indicated the following environmentally significant information:

Year	Observations	
1967	<u>Site:</u>	
	• The Site was not depicted on the FIP.	
	Surrounding:	
	<ul> <li>1330 Montclair Drive was occupied by White Oaks Secondary School and consisted of an automotive shop with one (1) underground storage tank (UST) situated approximately 195 m north of the Site.</li> <li>The remainder of the Phase One Study Area was not depicted on the FIP.</li> </ul>	

Based on the review of the FIP, the following items have the potential to pose an environmental impact to the Site:

• White Oaks Secondary School was developed north adjacent of the Site and consisted of an automotive shop and one (1) UST. These items are associated with PCA#28 – Gasoline and Associated Products Storage in Fixed Tanks and PCA#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems.

### 4.1.3.2 Insurance Reports

A search of for insurance products for the Site and surrounding area was completed by OPTA Services. No insurance reports were available for the Site.



### 4.1.4 Chain of Title

The search for the historical chain of title of the Site was completed by EXP on February 2, 2024. The current owners of the Site are Randall Annet and Deborah Annett

The completed chain of title is provided in Appendix D, and a list of previous owners of the Site is summarized in Table I. Significant findings for the address are as follows:

- 1849 Crown land
- 1849 1953 Agricultural or other use
- 1953 Present Residential use

## 4.1.5 Environmental Reports

At the time of this Phase One ESA, no previously completed environmental reports were available for review.

# 4.2 Environmental Source Information

### 4.2.1 Federal and Provincial Database Search

A search of provincial, federal and private environmental databases for records pertaining to the Site and properties within the Phase One Study Area was completed by Environmental Risk Information Services (ERIS) for the Site and surrounding Phase One Study Area on January 30, 2024. EXP has confirmed neither the completeness nor the accuracy of the records that were provided. The ERIS Report is provided in Appendix E.

A summary of the significant findings for the is Site provided below.

Location & Proximity to Site	Summary	Database	Associated PCA(s)
Site			
On-Site	No records found	N/A	N/A
Surrounding Properties			
1279 Redbank Crescent (65 m east)	The property was listed for a TSSA Historic Incident/Near-Miss Occurrence related to an unknown fuel category. No additional information was provided.	HINC	PCA 'Other' – Potential spill of petroleum related product.
11 Orsett Street (125 m west)	Enbridge Energy Distribution Inc. was listed for a spill of natural gas to air following a house fire in 2019.	SPL	None, based on the nature of impact (air)
1330 Montclair Drive (north adjacent)	Halton Board of Education White Oaks Secondary School was listed as a waste generator of various wastes including petroleum distillates, oil skimmings & sludges, waste oils & lubricants, emulsified oils, and aliphatic solvents between 1986 and October 2022.	GEN	PCA 'Other' – Hazardous Waste Generation



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Location & Proximity to Site	Summary	Database	Associated PCA(s)
	The Town of Oakville Recreation and Culture was listed as a waste generator of aliphatic solvents and residues in 2017.		
Various locations within Phase One Study Area	Six (6) domestic water supply wells and two (2) boreholes were listed within the Phase One Study Area. The general stratigraphy of the Phase One Study Area is gravel fill with trace sand, underlain by red clay and red shale.	WWIS BORE	N/A

Databases:

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N/A – Not Applicable
BORE - Borehole
GEN – Ontario Regulation 347 Waste Generators Summary
HINC – TSSA Historical Incident
SPL – Ontario Spills
WWIS – Water Well Information System
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## 4.2.2 Municipal Records

The available Mights and Digital City Directories between 1958 and 2021 were reviewed in approximately ten (10) year intervals in order to identify the occupancy history of the Site, and properties within the Phase One Study Area.

Details of the tenants on-Site and within the Phase One Study Area that appeared to be associated with one or more PCAs as per Table 2, Schedule D of O.Reg.153/04, as amended, are listed as follows.

Address	Tenant	Years of occupancy	Associated PCA(s)
Site			
1295 Sixth Line	Residential	1985-1996	N/A
Surrounding Properties			
1330 Montclair Drive	White Oaks Secondary School	1996-2021	Based on the 1967 FIP, the property includes a UST, which is situated approximately 195 m north of the Site. This is associated with PCA#28 – Gasoline and associated products storage in fixed tanks.

# 4.2.3 Ontario Ministry of the Environment Records

## 4.2.3.1 Ministry of the Environment, Conservation and Parks (MECP)

The MECP was contacted through the Freedom of Information and Protection of Privacy Act (FOI) for copies of any records they had pertaining to the Site on January 30, 2024.

A response from the MECP typically requires several weeks to months. If any potential environmental issues are identified in the response from the MECP, they will be sent as an addendum to this report.

A copy of the request and acknowledgement are included in Appendix G.



#### 4.2.3.2 Ministry of the Environment and Climate Change Databases

The ERIS report summarized in the Federal and Provincial Database Search section of the report included a summary of MECP databases (see section 4.2.1). The databases include the following: Environmental Bill of Rights (EBR), Brownfields Environmental Site Registry, Hazardous Waste Information Network (HWIN) and Waste Disposal Sites.

### 4.2.4 Technical Standards and Safety Authority

A request was made to the Technical Standards and Safety Authority (TSSA) by email on January 30, 2024, for information regarding fuel storage at the Site and adjacent properties. As such, the TSSA maintains a database (approximately 1987 to present) of all registered fuel storage tanks in Ontario.

A written response for the TSSA was received on January 30, 2024. According to a search of their database, no records for were found related to the Site. The following records were found for surrounding properties:

- 1311 Sixth Line (35 m northwest)
  - One (1) expired FS Propane Facility
- 1154 Sixth Line (45 m south)
  - One (1) active FS Facility
  - Two (2) active FS Liquid Fuel Tanks

Based on the records above, 1154 Sixth Line is associated with PCA#28 - Gasoline and Associated Products Storage in Fixed Tanks.

Copy of the request and response is provided in Appendix G.

## 4.2.5 Areas of Natural Significance

Based on the review of available resources from the Ontario Ministry of Natural Resources and Forestry website on January 30, 2024, no areas of natural significance were identified at the Site or within 30 m of the Site.

# 4.3 Physical Setting Sources

### 4.3.1 Aerial Photographs

Aerial photographs dated 1954, 1962, 1979, 1988, 1995, 2002, 2012, and 2022 were obtained in order to review the development and land use history of the Site, as well the land in the immediate vicinity of the Site. Copies of the aerial photographs are included in Appendix H.

The development and land use history of the Site and adjacent properties as depicted on the reviewed aerial photography is summarized in the table below.

Aerial Photography Year	Observations
1954	<ul> <li>Due to the poor resolution of the aerial photograph, fine details are difficult to discern.</li> <li>One (1) structure appears to occupy the central portion of the Site, with an inferred dirt driveway on the northeast portion of the Site, similar in configuration to that observed at the time of the Site visit.</li> </ul>
2001	<ul> <li>Sixth Line and Culham Street were present in a similar configuration to present day.</li> <li>Vacant lands were present north, south, and east of the Site.</li> <li>Inferred residential properties were present west of the Site, along Sixth Line and Culham Street.</li> </ul>

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Aerial Photography Year	Observations				
	• The remaining portions of the Phase One Study Area appeared to be utilized for agricultural or residential purposes.				
1962	<ul> <li>The dirt driveway formerly observed on the northwest portion of the Site in the 1954 aerial photograph appeared to have been paved, and the remainder of the Site was similar to the 1954 aerial photograph.</li> <li>A rectangular-shaped building was developed northeast adjacent of the Site.</li> <li>Disturbed soil was observed east of the Site, indicative of construction activities.</li> <li>Additional residential development had occurred east, west, and south of the Site.</li> <li>A golf course appears to have been developed south of the Site, southwest of Sixth Line.</li> <li>The remaining portions of the Phase One Study Area were similar to 1954 aerial photograph.</li> </ul>				
1979	<ul> <li>The Site was similar to the 1962 aerial photograph, with the exception of increased tree / canopy coverage present along the perimeter of the Site.</li> <li>The building formerly observed northeast adjacent to the Site in the 1962 aerial photograph appears to have been removed.</li> <li>A building similar in configuration to the White Oaks Secondary School observed in the 1967 FIP (refer to Section 4.1.3) was developed north of the Site, similar in configuration to present day.</li> <li>Additional residential development had occurred east, west, and south of the Site.</li> <li>An inferred apartment building was developed south of the Site.</li> <li>The remaining portions of the Phase One Study Area were similar to 1962 aerial photograph.</li> </ul>				
1988	<ul> <li>Due to the poor resolution of the aerial photograph, fine details are difficult to discern.</li> <li>The Site and Phase One Study Area were similar to the 1979 aerial photograph.</li> </ul>				
1995	<ul> <li>Due to the poor resolution of the aerial photograph, fine details are difficult to discern.</li> <li>An addition appears to have been constructed on the northeast side of the Site building.</li> <li>The remainder of the Site and Phase One Study Area were similar to the 1988 aerial photograph.</li> </ul>				
2002	• The Site and Phase One Study Area were similar to the 1995 aerial photograph.				
2012	• The Site and Phase One Study Area were similar to the 2002 aerial photograph.				
2022	• The Site and Phase One Study Area were similar to the 2012 aerial photograph.				

## 4.3.2 Topography, Hydrology and Geology

The following physiographic, geological and soil maps were reviewed:

- "Toporama"; Natural Resources Canada. Map 030M11 Oakville. Scale 1:10,000. 2008.
- "Quaternary Geology, Seamless coverage of the Province of Ontario"; Data Set 14 Revised, Scale 1: 1,000,000 Issued 2000.
- "Bedrock Geology of Ontario, Southern Sheet," Ontario Geological Survey, MDR126-REV1. Scale 1:250,000. Issued 2011.

Based on the review of the above maps, the following information was obtained:

- The Site is approximately 130 m above sea level and is generally flat.
- A review of the topographic map indicated that the closet body of water is Munn's Creek, located approximately 830 m south of the Site, which flows in an easterly direction towards Lake Ontario. Lake Ontario is located approximately 3.6 km east of the Site. Based on local topography, the anticipated groundwater flow direction is to the south/southeast.
- The Site is expected to consist of Halton Tills from the Pleistocene period, predominantly consisting of silt to silty clay matrix, high in matrix carbonate content and clast-poor.

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• The bedrock in the general area of the Site is part of a group belonging to the Georgian Bay Formation, Blue Mountain Formation, Billing Formation, Collingwood Member, and Eastview Member, consisting of shale, limestone, dolostone, and siltstone.

#### 4.3.3 Fill Materials

Fill material is typically brought to a property as a base for buildings and pavement areas. Fill can also be used to re-grade a property, and to backfill excavations.

Based on the review of historical records and interviews, EXP does not expect fill material of unknown quality to be present on the Site.

#### 4.3.4 Well Records

#### 4.3.4.1 Water Wells

A search of the water well database was conducted on the Ontario Well Records Database to identify water wells within the Phase One Study Area.

Based on the Site visit, One (1) abandoned water well was observed on the north-central portion of the Site at the time of the Site visit. Based on a review of the ERIS report (refer to section 4.2.1) six (6) domestic water supply wells were listed within the Phase One Study Area. The records indicated that the stratigraphy of the Phase One Study Area is gravel fill with trace sand, underlain by red clay and red shale.

#### 4.3.4.2 Oil, Gas, and Salt Wells

A search of the Oil, Gas & Salt Resources Library (2014) was completed by ERIS. According to the findings of ERIS's search, there are no Ontario oil and gas well sites within approximately 0.25 km of the Site.

## 4.4 Site Operating Records

In general, a request is usually made to the property representative for copies of any operating records pertaining to the environmental conditions at the Site. Records would include: regulatory permits; Material Safety Data Sheets (MSDS) for all chemicals that were handled on-Site; underground utility drawings; inventories of chemicals, chemical usage, and chemical storage areas; inventory of aboveground storage tanks (ASTs) and underground storage tanks (USTs); environmental monitoring data; correspondence pertaining to an order or request by the MECP or TSSA; waste management records; process, production, and maintenance documents; records of spills and records of discharges of chemicals; emergency response and contingency plans, including spill prevention and contingency plans; environmental audit reports; and site plans of the facility showing areas of production and manufacturing.

There were no records of environmental significance available for review at the time of this Phase One ESA.



# 5 Interviews

Interviews were conducted by EXP with the individuals identified to be the most knowledgeable with respect to both the current and historical Site uses. The interviews were conducted in order to obtain information to assist in identifying areas of potential environmental concern and identify details of potentially contaminating activities or potential contaminant pathways, in, on or below the Site.

The following individual was interviewed as part of this Phase One ESA:

1. Mr. Randall Annett, owner of the Site since 1983

Information collected from the above noted individual (herein after referred to as the "Site representative") was used in the completion of Section 6.0.



# 6 Site Reconnaissance

# 6.1 General Requirements

The Phase One Site reconnaissance was conducted on February 1, 2024, between 10:30 and 11:30 am by Ms. Charlie Hill under the supervision of Ms. Kate Miles, QPESA, a Qualified Person as defined by O.Reg. 153/04, as amended. On the day of the Site reconnaissance, the weather was cloudy and approximately 3°C.

The Site and the adjoining properties were observed from the Site and/or publicly accessible areas. The Site reconnaissance was conducted along the parameters of the Site. Photographs documenting the Site visit are included in Appendix I.

# 6.2 Specific Observations at Phase One ESA Property

## 6.2.1 Site Description and Buildings

The Site is located on the northeast side of Sixth Line, approximately 280 m northwest of Sewell Drive, in Oakville, Ontario (refer to Figure 1). The Site has an area of approximately 0.38 hectares (0.94 acres), and currently used for residential purposes. The Site is occupied by one (1) building with a footprint of approximately 165 square m (m<sup>2</sup>), or 1,780 square feet (ft<sup>2</sup>). An addition and wooden deck were built on the northeast side of the Site building in the 1990s. Based on the information provided by the Site representative, the Site was first developed between 1936 and 1937, and was occupied by an orchard prior to the 1950s. This item is associated with PCA#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications.

The main characteristics of the Site building are as follows:

Building Surface	Building Material Description
Floor Surfaces	Concrete, wood, carpet
Ceilings	Drywall
Interior Walls	Drywall, wood, and concrete
Exterior Walls	Brick, concrete, wood paneling

Landscaped areas (i.e., manicured lawns) were located in all directions surrounding the Site building, and a paved driveway was located on the northwest portion of the Phase One Property. Two (2) small sheds were located on the northeast portion of the Site, inferred to be used for storage.

# 6.2.2 Heating and Cooling Systems

The Site building is heated using oil-fired cast iron radiators, and electric baseboard radiators. Based on the information provided by the Site representative, the burner on the furnace is 20 years old and is serviced once (1) a year by Petro Canada. The Site building does not contain any cooling systems.

## 6.2.3 Site Utilities and Services

The Site utilities and services were identified at the Site based on information provided in environmental records, relevant utility infrastructure observed during the Site reconnaissance. The Site utilities are summarized in the table below and noted on Figure 3, where available. It is noted that the precise underground location of the utilities cannot be determined without professional locate services.



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Utility	Source	Location	Site Entry	
Natural Gas	N/A	Site is not serviced	Site is not serviced	
Sanitary Sewer	City of Oakville/Halton Region	Unknown	Unknown	
Storm Sewer	City of Oakville/Halton Region	Unknown	Unknown	
Water	Water City of Oakville/Halton Southwest po Region		Southwest corner of the Site	
Electricity	Electricity Oakville Hydro		Unknown	
Telecommunications	Unknown	Unknown	Unknown	

# 6.2.4 Sewage and Wastewater Disposal

The Site and the surrounding area is serviced by the municipal sanitary and storm sewer systems.

### 6.2.5 Potable Water Sources

Potable water is provided to the Site building through the municipal water distribution system.

### 6.2.6 Abandoned and Existing Wells

One (1) abandoned water well was observed on the north-central portion of the Site at the time of the Site visit.

## 6.2.7 Site Production and Manufacturing

There are no on-Site production or manufacturing activities.

### 6.2.8 Drains, Pits and Sumps

A sump-pump was located in the western portion of the basement, and discharges southwest of the Site building. A drain located in the basement of the Site building was connected to the sump tank. A back-up sump pump was located on the northeast portion of basement.

No pits were observed on Site during the Site visit; however, a cistern was located in the west-central portion of the basement and was formerly used to collect rainwater. The cistern is not currently in use.

### 6.2.9 Storage Tanks

The presence/absence and condition (if present) of underground storage tanks (USTs) and aboveground storage tanks (ASTs) at the Site were assessed during the Site visit.

One (1) above ground storage tank (AST) was located along the northern wall on the southwest portion of the basement. The AST had a 900 litre (L) capacity and contained oil that is used to fuel the boiler. The AST was placed in a secondary spill containment tray, and no evidence of staining or corrosion was observed at the time of the Site visit. The AST was installed two (2) years ago and has been replaced every 15-20 years. The AST receives maintenance once a year and has had no previous issues related to its condition and operation. The vent and fill pipe for the AST are located on the north facing exterior wall. This is associated with PCA#28 – Gasoline and associated products storage in fixed tanks.

No other evidence of active or inactive USTs or ASTs was observed by EXP during the Site visit.



### 6.2.10 Water Wells

One (1) abandoned water well was observed on the north-central portion of the Site at the time of the Site visit.

### 6.2.11 Site Housekeeping

The Site was well maintained, with no evidence of misplaced/excessive waste or spills being observed at the time of the Site visit.

## 6.2.12 Chemical Storage and Handling and Floor Condition

No chemicals were observed on the Site at the time of the Site visit.

## 6.2.13 Areas of Stained Soil, Pavement or Stressed Vegetation

No evidence of staining or stressed vegetation was observed during the Site visit, however; the visit occurred during the winter months when vegetation is seasonally dormant.

### 6.2.14 Fill and Debris

Fill material is typically brought to a property as a base for buildings and pavement areas. Fill can also be used to re-grade a property, and to backfill excavations.

Based on the review of historical records and interviews, EXP does not expect fill material of unknown quality to be present on the Site.

For a discussion on possible fill materials located beneath the surface at the Site (refer to Section 4.3.3).

## 6.2.15 Air Emissions

Air emissions in Ontario are regulated under the Environmental Protection Act (EPA) and its Regulations (O. Reg. 419/05, O. Reg. 245/11, O.Reg 1/17). Owners and operators of activities that may discharge a contaminant into the natural environment must seek permissions from the Ministry of Environment, Conservation and Parks (MECP) to carry out these activities. As of October 31, 2011, amendments to the EPA resulted in a two-path environmental approval process, the Environmental Compliance Approval (ECA) and Environmental Activity and Sector Registry (EASR). The EASR allows businesses to register certain activities with the ministry, rather than apply for approvals. The EASR is for common systems and processes, initially for heating systems, standby power systems and automotive refinishing, to which preset rules of operation can be applied. Effective January 3, 2017 additional activities were allowed through the EASR process based on the facility's North American Industry Classification System (NAICS) code but required full assessment for compliance of emissions under O.Reg. 419/05. Unless explicitly exempted, most industrial processes or modification to industrial processes and equipment require an ECA, formerly a Certificate of Approval (Air and Noise).

Based on the Site visit, no operations were observed on-Site that would require MECP approval for air emissions.

# 6.2.16 Polychlorinated Biphenyls (PCBs)

No evidence of PCB containing equipment was observed on the Site at the time of the Site visit.

# 6.3 Enhanced Investigation Property Observations

An Enhanced Investigation Property is "(i) a property used, or has ever been used, in whole or part, for an industrial purpose, or (ii) a commercial property used as a garage, a bulk liquid dispensing facility, including a gasoline outlet or for the operation of dry-cleaning equipment" (O.Reg. 153/04).



Based on the current and historical use of the Site (currently residential and former orchard), the Site is not classified as an Enhanced Investigation Property.

# 6.4 Adjacent and Surrounding Properties

A visual reconnaissance of the adjacent properties, and properties within the Phase One Study Area was conducted from publicly accessible areas to identify the occupants; and document any PCAs that may be contributing to an APEC at the Site.

Based on the visual reconnaissance of adjacent and surrounding properties within the Phase One Study Area, the following table describes the operations and tenants observed at the time of the Site visit. Properties that have operations that contribute towards a PCA as defined in Table 2 of Schedule D are indicated below:

Direction	Address	Occupants	Associated PCA
North	1330 Montclair Drive	White Oaks Secondary School	Based on the 1967 FIP, the property includes a UST, which is situated approximately 195 m north of the Site. This is associated with PCA#28 – Gasoline and associated products storage in fixed tanks.
East	N/A	Residential	None, based on the residential nature of the occupants
South	1265 Sixth Line	Apartment Building	None, based on the residential nature of the occupants
West	Sixth Line N/A	Municipal Road Residential	N/A None, based on the residential nature of the occupants
Northwest	1311 Sixth Line	Oakville Gardens Variety	None, based on the commercial nature of the occupants

# 6.5 Written Description of Investigation

A reconnaissance of the Site was conducted by EXP to examine all portions of the Site. Mechanical equipment (if any; including heating and cooling systems) were documented and characterized, as was any evidence of USTs and ASTs. The exterior portions of the Site were examined for evidence of utilities and related infrastructure; water wells; Site drainage and related infrastructure; stained areas; stressed vegetation; and evidence of fill material.

The reconnaissance of the Site included an examination of all properties within the Phase One Study Area from public access ways to document and characterize PCAs, water bodies and areas of natural significance.



# 7 Review and Evaluation of Information

# 7.1 Current and Past Uses

Based on a review of historical aerial photographs, and interviews, the Site was formerly occupied by an orchard until the 1950s. The Site was first developed between 1936 – 1937 with a residential building in the central portion of the Site, and an addition was built on the northeast side of the building in the 1990s. The Site is currently used for residential purposes.

The surrounding properties consist of institutional, commercial, and residential occupants.

# 7.2 Potentially Contaminating Activities (PCAs)

A list of all the PCAs identified at the Site and within the Phase One Study Area are listed in the CSM Appendix J and shown on Figure 2.

# 7.3 Areas of Potential Environmental Concern (APECs)

As the inferred groundwater flow direction is inferred to be to the south/southeast, the properties within the Phase One Study Area south of the Site were considered to be hydraulically down-gradient of the Site; and the properties to the west and east of the Site were considered to be hydraulically trans-gradient to the Site. Furthermore, any PCAs located significantly distant from the Site (>100 m) were considered to be too distant to be contributing to an APEC on the Site.

The following PCAs were considered to contribute to an APEC:

- PCAs identified at the Site; and
- PCAs located on immediately adjacent properties (off-Site) or situated up-gradient to the Site with respect to the anticipated groundwater flow direction;

The APECs identified at the Site are summarized in the CSM (Appendix J) and on Figure 4.



<sup>%</sup>ехр.

# 8 Conclusions

# 8.1 Whether Phase Two ESA Required Before RSC Submitted

Based on the results and findings of the Phase One ESA, a Phase Two ESA is required before a RSC may be submitted to investigate the following APECs identified on the Phase One Property:

Area of Potential Environmental Concern (APEC) (1)	Location of APEC on Site <sup>3)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Location of PCA (on-Site or off- Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former Orchard On-Site (PCA Identifier 1a)	Entire Site	PCA#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine Pesticides (OCs), Metals, Arsenic, Antimony, and Selenium	Soil
APEC 2: On-Site fuel oil AST (PCA Identifier 1b)	West-central portion of the Site	PCA#28 – Gasoline and associated products storage in fixed tanks	On-Site	Petroleum Hydrocarbons (PHCs), Benzene, Toluene, Ethylbenzene, Xylenes (BTEX), Metals, Arsenic, Antimony, and Selenium	Soil and groundwater

(1) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in a Phase One Study Area.

It is understood that the additional zoning, site plan and building permit processes will provide for further Site assessment.

# 8.2 RSC Based on Phase One ESA Alone

It is EXP's understanding that the Site is proposed for residential development. Should the development of the Site require a Record of Site Condition (RSC) the objective of this investigation will support the filing of an RSC in accordance with Ontario Regulation (O.Reg.) 153/04, as amended.

# 9 Closure

The findings and conclusions of this report have been supervised and reviewed by the undersigned Qualified Person.

As QPESA, I (Kate Miles), confirm that I have supervised the carrying out of this Phase One ESA, findings and conclusions of this report.

We trust this report is satisfactory for your purposes. Should you have any questions, please do not hesitate to contact this office.

Yours truly,

EXP Services Inc.

Chedi 2011

Charlie Hill, BSc. Environmental Technician Environmental Services

Kyn

Kate Miles, P.Eng., QPESA Senior Environmental Scientist Environmental Services



# **10 References**

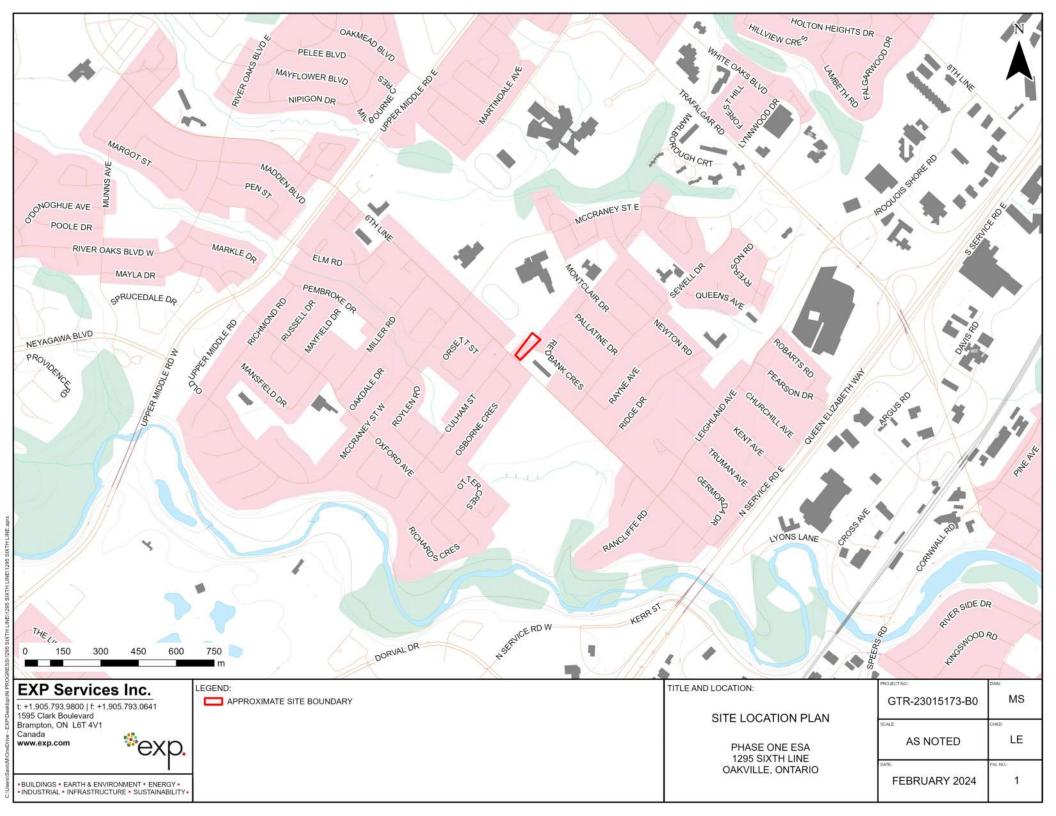
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Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

**Figures** 







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EXP Services Inc. t +1.905.793.9800   f: +1.905.793.0641 1595 Clark Boulevard Brampton, ON L6T 4V1 Canada www.exp.com BUILDINGS • EARTH & ENVIRONMENT • ENERGY• • INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY•	COMMERCIAL INSTITUTIONAL	TITLE AND LOCATION: PHASE ONE STUDY AREA, LAND USE PLAN, AND POTENTIALLY CONTAMINATING ACTIVITIES (PCAs) PHASE ONE ESA 1295 SIXTH LINE OAKVILLE, ONTARIO	GTR-23015173-B0 SCALE AS NOTED DATE. FEBRUARY 2024	MS CHKD: LE R0. NO.: 2





Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Tables



# TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY 1295 Sixth Line, Oakville, Ontario (PIN: 24878-0018 (LT))

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.		
PT LT 15, CONCESSION	PT LT 15, CONCESSION 2 TRAFALGAR, SOUTH OF DUNDAS STREET, AS IN 574545; OAKVILLE					
Prior to 1849	Crown					
1849-1854	Charles Colham and John Colham					
1854-1854	Charles Colham	Agricultural				
1854-1886	John Colham			Based individuals names listed as owners, a review of aerial		
1886-1907	Elizabeth Robinson and John Robinson		Agriculturu	Agriculture or other use	photographs of the Site and surrouding area, historical records, and information provided by the Site representaive, it is inferred that	
1907-1929	William Buckle			the Site was used for agricultural purposes (orchard) until the 1950s.		
1929-1936	William Savage			Additionally, the property was reportedly first developed with a residential dwelling in 1937.		
1936-1944	William Danks and Isabel Danks					
1944-1953	Arthur Voce and Mary Voce	Aricultural and Residential				
1953-1983	Donald Putnam and Jean Putnam	Residential	Residential Use			
1983-Present	Randall Annet and Deborah Annett	Residential	Residential Use	Based on the Site visit and aerial photographs, it is inferred that the Site is used for residential purposes.		

#### 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

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

Institutional use Parkland use

Residential use

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix A – Limitation of Liability





# LIMITATIONS AND USE OF REPORT

#### **BASIS OF REPORT**

The Report is based on site conditions known or inferred by the investigation undertaken as of the date of the Report. Should changes occur which potentially impact the condition of the site the recommendations of exp may require re-evaluation. Where special concerns exist, or the Client has special considerations or requirements, these should be disclosed to exp to allow for additional or special investigations to be undertaken not otherwise within the scope of investigation conducted for the purpose of the Report.

Where applicable, recommended field services are the minimum necessary to ascertain that construction is being carried out in general conformity with building code guidelines, generally accepted practices and exp's recommendations. Any reduction in the level of services recommended will result in exp providing qualified opinions regarding the adequacy of the work. exp can assist design professionals or contractors retained by the Client to review applicable plans, drawings, and specifications as they relate to the Report or to conduct field reviews during construction.

#### **RELIANCE ON INFORMATION PROVIDED**

The evaluation and conclusions contained in the Report are based on conditions in evidence at the time of site inspections and information provided to exp by the Client and others. The Report has been prepared for the specific site, development, building, design or building assessment objectives and purpose as communicated by the Client. exp has relied in good faith upon such representations, information and instructions and accepts no responsibility for any deficiency, misstatement or inaccuracy contained in the Report as a result of any misstatements, omissions, misrepresentation or fraudulent acts of persons providing information. Unless specifically stated otherwise, the applicability and reliability of the findings, recommendations, suggestions or opinions expressed in the Report are only valid to the extent that there has been no material alteration to or variation from any of the information provided to exp.

#### STANDARD OF CARE

This report ("Report") has been prepared in a manner consistent with the degree of care and skill exercised by engineering consultants currently practicing under similar circumstances and locale. No other warranty, expressed or implied, is made. Unless specifically stated otherwise, the Report does not contain environmental consulting advice.

#### COMPLETE REPORT

All documents, records, data and files, whether electronic or otherwise, generated as part of this assignment form part of the Report. This material includes, but is not limited to, the terms of reference given to exp by the Client, communications between exp and the Client, other reports, proposals or documents prepared by exp for the Client in connection with the site described in the Report. In order to properly understand the suggestions, recommendations and opinions expressed in the Report, reference must be made to the Report in its entirety. exp is not responsible for use by any party of portions of the Report.

#### **USE OF REPORT**

The information and opinions expressed in the Report, or any document forming part of the Report, are for the sole benefit of the Client. No other party may use or rely upon the Report in whole or in part without the written consent of exp. Any use of the Report, or any portion of the Report, by a third party are the sole responsibility of such third party. exp is not responsible for damages suffered by any third party resulting from unauthorised use of the Report.

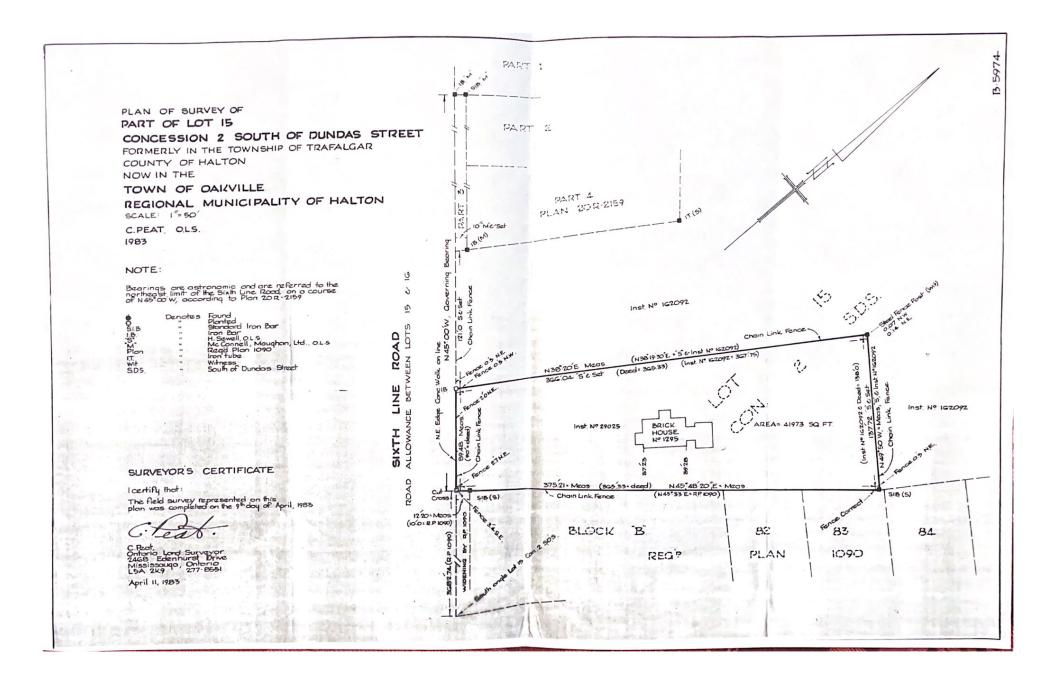
#### **REPORT FORMAT**

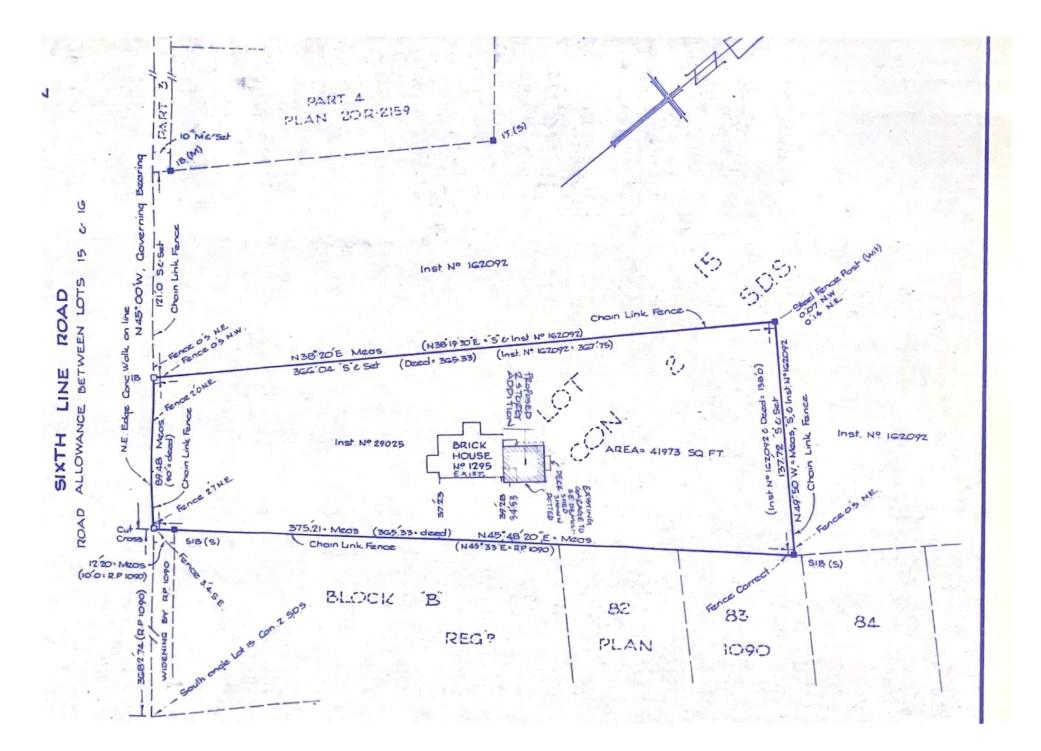
Where exp has submitted both electronic file and a hard copy of the Report, or any document forming part of the Report, only the signed and sealed hard copy shall be the original documents for record and working purposes. In the event of a dispute or discrepancy, the hard copy shall govern. Electronic files transmitted by exp utilize specific software and hardware systems. exp makes no representation about the compatibility of these files with the Client's current or future software and hardware systems. Regardless of format, the documents described herein are exp's instruments of professional service and shall not be altered without the written consent of exp.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix B – Survey Plan







EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix C – Qualifications of Assessors



### **Qualifications of Assessors**

The records review and Site visit were conducted by Ms. Charlie Hill, B.Sc, who has been trained to conduct Phase I and II environmental site assessments (in accordance with the applicable CSA Standards and O.Reg. 153/04). Ms. Hill completed a Bachelor of Science Degree in Environmental Science from McMaster University and a post graduate certificate in Environmental Management and Assessment from Niagara College.

The report was reviewed by Ms. Kate Miles, P.Eng. Kate Miles graduated from Queen's University with a Bachelor of Science in Chemical Engineering in 2010, and from Ryerson University's Chang School of Continuing Education with a certificate in Environmental Engineering Science in 2014. She has over eight years of experience in environmental consulting. She is a licensed professional engineer in Ontario.

EXP Services Inc. is a full-service consulting and engineering firm and provides a full range of environmental services through the Environmental Services Group. EXP's Environmental Services Group has developed a strong working relationship with clients in both the private and public sectors and has developed a positive relationship with the Ontario Ministry of the Environment. Personnel in the numerous branch offices form part of a large network of full-time dedicated environmental professionals in the EXP organization.



EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix D – Chain of Title



## LOT 15

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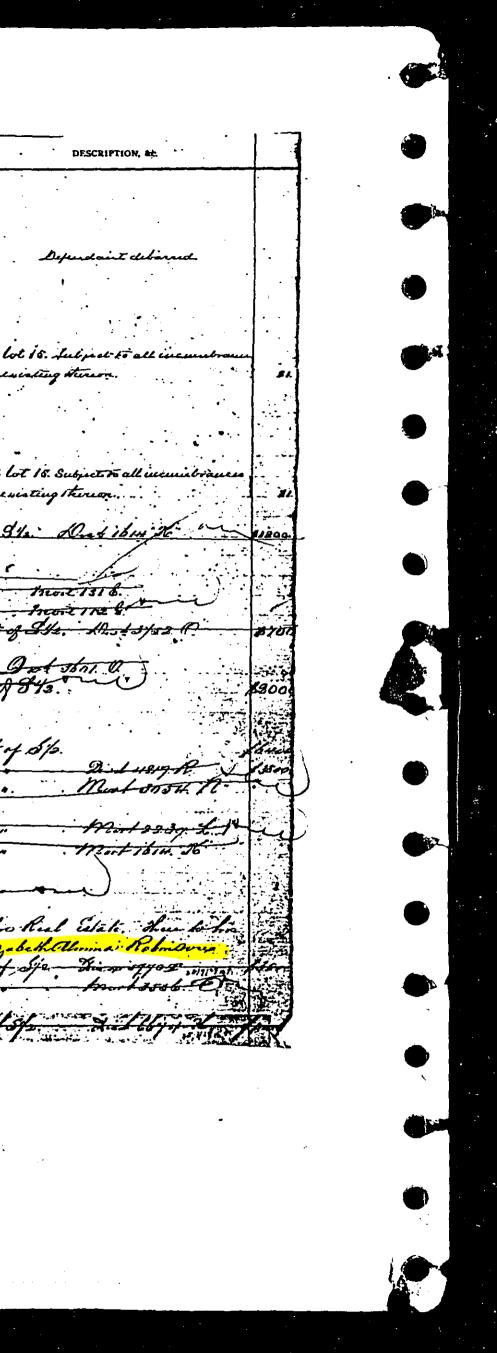
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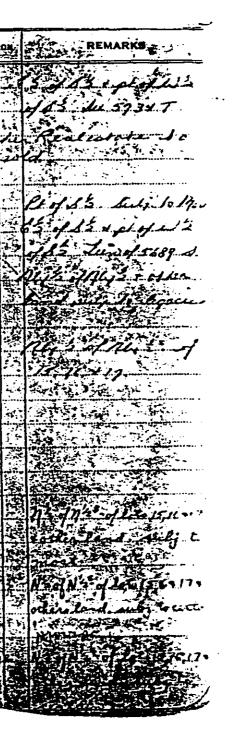


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### SOUTH OF DUNDAS STREET

NUNBER	INSTRUMENT	DATE OF INSTRUMENT	DATE OF REGISTRATION	GRANTOR		GRANTEE	1. 1. 4 TANK	CONSIDERAT	ţ
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		DATE CP		GRANTOR	GRANTEE	CONSIDERATIO
6821 4 7243 v	Conseyer	DATE CP INSTRUMENT 21 July 1844	13 march 137	Hactie Hagaman, Lainsein	Ilongo Eurpenter Hagimon	\$2500
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
8328 X	B . Sale	4 apri : 1903	5 May 1904	ambrose Kent & Lunge	asthin Lewis Kent	• ·······················
8642 X	B+ Jale	22 Sec 1903	5 July 1905	anna Jane Furness wife of Peter	le lara Helena Furness, Spiniter	11 
8643 X.	Br Sale	1 June 1905	E July 1905	anne Jane Furness wife of Peter min James per les Atty P.S. Furness Chilara Helana Furness an unoranie	Peter Lijden tom Furness	
الم						
9013 y	B + Sale	6 Sept 1906	277444.1497	Elizabeth almina Rubinson & John	William and on Bickle	13005
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10952 B2	B+ dele	28 Feb 1913	6 mar 1913	Peter Sydenham Furness, Widower The Provident Investment Company Herbert & box + migh	Herbert Capen both the	12,700
					The Hydro Electric Por & Computer of Ortania Hugh S. Wilson	
140736-	ningage	2 Guly 1929	10g ly 1929	Herbert Coplin Cod & wife	High S. Wilson Wilson S, Sarage Rilling 71. Man Phillips	13000
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18285 42	Luant	1+9-1-1931	18 9	Ryland A. New & may	The Part & School Board of Astron	
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SOUTH OF DUNDAS STREET

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	Torres of Sal			Loans		
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	21323			100.40	108 Russel & Lasles armger amberl + Saina Harris Jones as jouit tinaits	
9916 1	Irant	Klim 1943	31mar 194	The Commissioner of	Theodore Hoorense	3000
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ł	of Sale		·····		·····	(5 acres)
• .	· ••••••••••••••••••••••••••••••••••••			<b>-</b>		(Sacros)
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		****		·····		
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0483	Frant	24/nd 1944	256011944	William Danks	arthur Cyril More and mary More hil wife as givent tenents	\$8000
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OGU N	~ . ,	30	¥.,		juist tenants	
	erent	up1945	1.0/nay 1945	urthur Cyril More and	forst tenents Arnest Straves and Rose Straves his wife as joint tenants	\$6500
		·····	. P	nary More his unfe	Kose Traves the infe	
	ee llo	wit is	0 1321	(1	ad joint tenants	
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REMARKS RATION. 14 of lat 15 Portion of lot 15 (Hagaman) Portions of lots 1= + 17 (Q. x Kent) , other land . Portion of lots 14+15 (Kent) , other land Paties. of lot 15 ( Haganian ) / Portiene tot 13. Palar of the state of th Part of let 15 upin Part of let 15 son pro. Pair Lot 15epten) ( 6-acres. Part lot 15 Ent Lot15 and lot 15 art 10415 1 S/2461A UIS'D 93158 Part lot 15 (see plan) Co-61 and Part lates (600) Part-lot 15 ( Sam) Part lotis ( 5 am) Part lot 15 (Saus) Kart lot 15 (5.6 (ac) 14 uf Lat 15 (5-0 acres) 1 Lolis 45(82 cc) 

NSHIP OF				LOT 15	CONCESSION 2	,
Auraca /	INSTRUMENT	DATE OF INSTRUMENT	DATE OF REGISTRATION	GRANTOR	GRANTEE	CONSIDE
21329K2	Thant	13/mal 346	5 Gel 1946	Russell Charles armiger Land and Jarma Harris Mand ( his wite formerly	The Director , The leterand Land act	5/4
			Lumbo	Mand ( his wife formerly Harris Jones)	7/ 10 7/ 1/-+	1
21830 "	Irant	3 Dec1946	14 Jan 1947	Mand ( his wife formerly Harris Jones) Ernest / Traves and Rose Graves his wife	The Olyector The Oleterand Land act	-6.4 Cr
-	f ·	{	(	Ernest Graves and Rose. Graves his wife		<b>-</b> 75
	· · · ·					107 Crr
22020-	Shant	5.Gpr 1947	22 may 194	· Certhur Cyril More ad many More his wife	The Director The Uleterains	· •15
22100 -	M.	ATPHING	13/1. 1 1011	have bether filling	hulling Hanned	14/40
		and	almey	Le Calvert (Kant) Caughey thur Lewis Kent decessed Mertrude Kent, Widows	To hold to certain	ises
			.]	Hertrude Kent, Widows . H. C. Sewell, OLS J		• • • • • • • • • • • • • • • • • • • •
22123K	Trant	2) July 1947	23 July 19.4.7.	Ryland . H. heur and unfe	. / Surnet K. Iniden	1 acr

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REMARKS Part lot 15 12 (5.02ac) ait lot 15. 60 1075 w limit x 872 91035' NW from Lin 20035 + SE 3. 1.00 ~ 10e Pair lor15 50 See recital Sallinet × 872' ... 135' NW fim Part 10415 -20 See recital. ..... Part Lot 15 <u>\_\_\_</u> (20 aires). <u>.</u> Indivision ٨. 1.of 15. Nlypart except **\$/\*C** school and 2 acre for Hydro. an

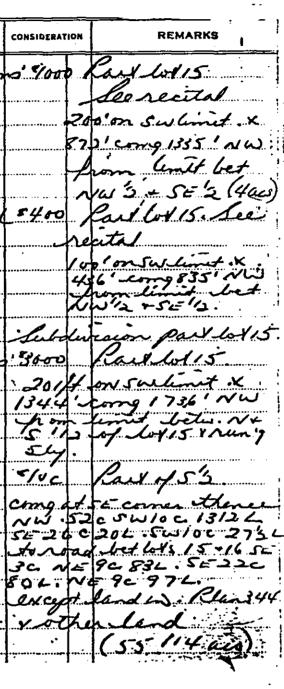
LOT 15

CONCESSION 2

### SOUTH OF DUNDAS STREET

DATE OF DATE OF GRANTEE CONSIDERATION . GRANTOR 27/7 /INSTRUMENT The Ilirector The Weterans 9000 Ray lot 15 Grant 4 July 1947 22. Cug 1947 Irnest Straves and 22181 4 Land act Rose Shaves his wife John B. Willmott and Beatrice Mr. Willmott 22182. Thant 9 hug 1547 22 hug 1947 Irnest Straves \$400  $\sim d$ Rose Graves heb wife his wife he joint terrante 8 Dec 1947 24 Dec 1947 . 14. C. Sewell, ULS ·Burnet · K Inder Luba 353 Blan The Director The Veterand 22919 Land Hand 26 lug 1948 24 Sept 1948 - Conest Straves & Rose 3000 Land act Graves his wife =/uc W. Harris armstrong 23095 So Thant 1 Dec 1947 10 Jun 1949 Mary Esther Cellison ucille Lawert (Kent courses Consent Caughley exect of arthur Lewis Kent deceased and 22100 A 2 covera Hy 8328 X except almey Sertrude Kent

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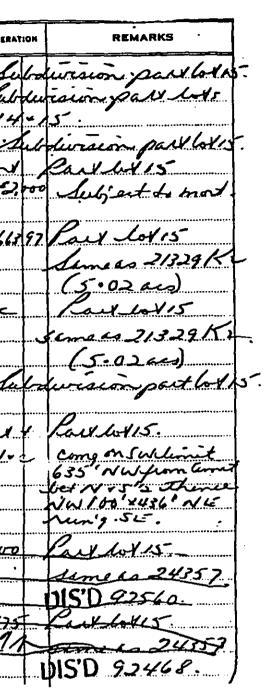


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371	Plan Rlan	26hor 1948 89an 1949	10 Jan 1949 21 Jan 1949	H.D. Sewell, DLS for H.C. Sewell, DLS fo	W. H. armstrong . W. H. armstrong	Sul
23674.	Shant.	1 Auly 1949	195ept1949	.H. D. Sewell, OL S. f Crowes Mraves and Rose Traves his wife The Derector. The Veterans Land act	Russell Charles army Cumberland	53,66
-	4			Lussell Charles armiger amberland and unfe		
-	1			.H.D. Sewell, USS for Re- Clanning aut Arnest Shaves and Rose Graves chis arge		
24357.M	1 Irant	1 July 1950	2 July 1950	Arnest Straves and Kose Graves chis cife	GRussell porfolk and KH enderson horfolk heb wife as you'nt terrante	dnort \$1.
	i				- /	

J.D. White I Kussell horfolk and 5000 Mortgage Muly 1950 7 July 1950 24358 s K. thenderson hofolk A de carry A Rosey <del>7475</del> 1 July 1950 7 July 1950 1 hr 24359. monteage 611 5/1/ KENNY AND

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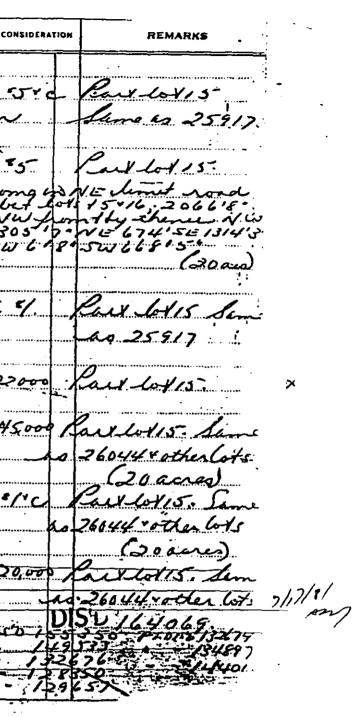


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24359 MZ		DATE OF REGISTRATION	GRANTOR	GRANTEE	CON
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25939 Mr / Than	+ 30 QUY 1951	6 Dec 1951	(Cleaver, et al) Laid Basado and	The Trustees of the	
		·······	Jalama Dasado hibler	& lounship of hafalg	d~
26044N Shar	A26 Dec 1951	14 Jan 1952	Said Bosada and Saloma Bosada hib wij	Jacob Cooke	
to Uses	ヽ		Saloma Borada his wij	ke /	con
a service a service se				· ·····	be
			P		130.
					54
See Depos	it no 236	4 (B)	sada		
26123N Juan	1 1726-1952	6 tel-195	The Trustees of the	The municipal Corroration	
· · · · · · · · · · · · · · · · · · ·			Township of lastalaca.	The municipal Corporation	1
			School area	Trafalgari.	1
27625 Jan	t 7/11/952	18726-1953	School area	arries Bros. Std	220
			ose. Graves his wife		
27.708 · 11/fer:	to 5 tel-1953	0 hd 1953	ose Araves his unfe J.K. leinstein and John Silberg	Q. Cuske	\$45
Kurcha	se !!		John Milberg		
22711 . Shan	A 20teb 1953 1	omix 1953	Jacob Cooke and with	Leuba Kleinstein and	=/
<u> </u>				adele Hilberg	
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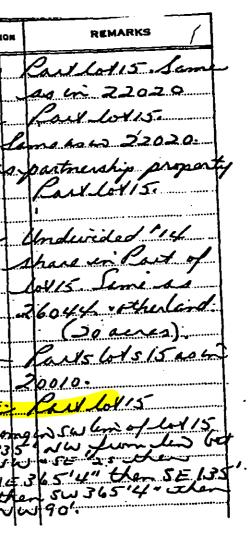
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× 18900	Jelana	29		Land act. Trederict Steorge Riches Vinte	Out Milling and Qu	55VC
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:	· [				Plant Maaves	540
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				Traves his unfe	Hanny Normany Saul	4 =/ · c
78839.	Grant	25/4/195	35 QUY 1953	Liuba-Kleinstein ;	1 Mick Quelies lint	Alyk -
				married winne	and Ben Switzman	
				Arederice Jeorgen unite Vinte Crnest Mawes and Rose Maves his wife Liuba Kleinstein; Snavied woma	as partnership prope	sty
11 ~	1			Leslie & Frost - heasure y electorio.	Jaid Bosada	
7519/Jon	M lertifica	te 70 × 195.	16hov/95	a este materia		8/
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	<b></b>	•		Af elentario.	Aus unfe as yours tenants	
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LOT 15

CONCESSION 2

### SOUTH OF DUNDAS STREET

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491	by faw 195'3-12.	160 2 1953.		To regulate use of land	↓ ↓ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★		
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31596	-io pt mont.	10 June 1955	3 (leb 1955	Ashk Pullow	* - Burnet 12 Onidor	- a. s: 27.	Partien
31587-	Grant.	1 Dec 1954.	3 Jul 1953:	Burnet K. Dniles & wife	" The Hijdro - Electric Power Comm.	-	Portion 1
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32452 -	GrenT.	10 May 1955	16 May 1955.	Caul Elick, Harry Garman, Juluis .	Daul Blick , Bothe Share , Hanny !	-	Part lot 15
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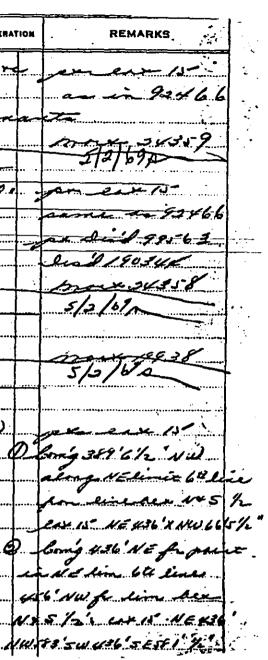
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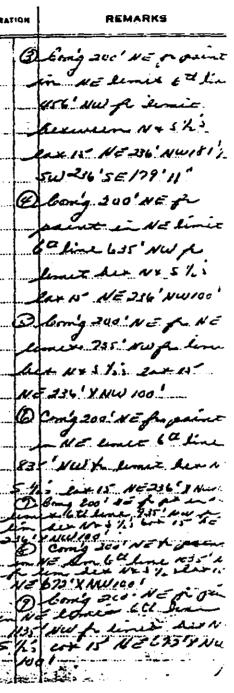


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## LOT 15 CONCESSION 2

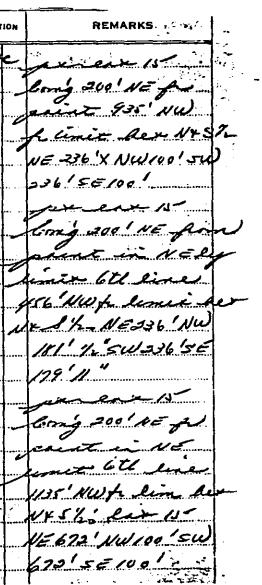
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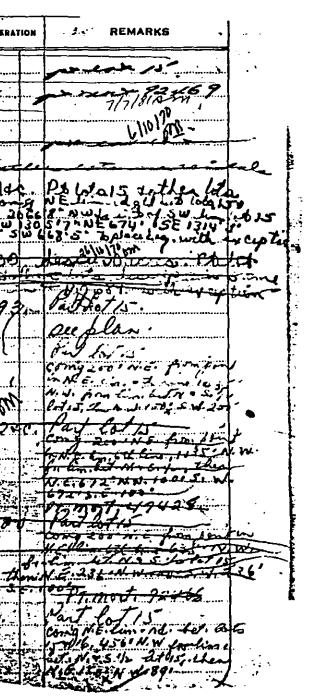
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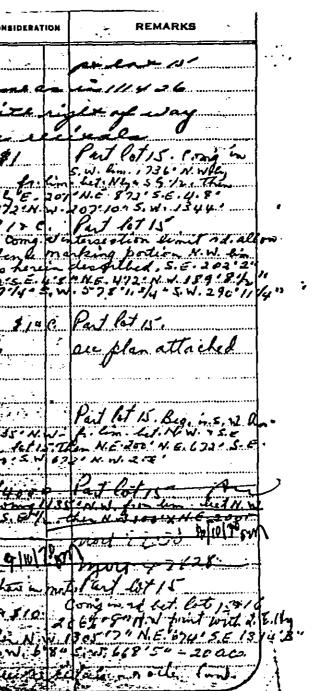
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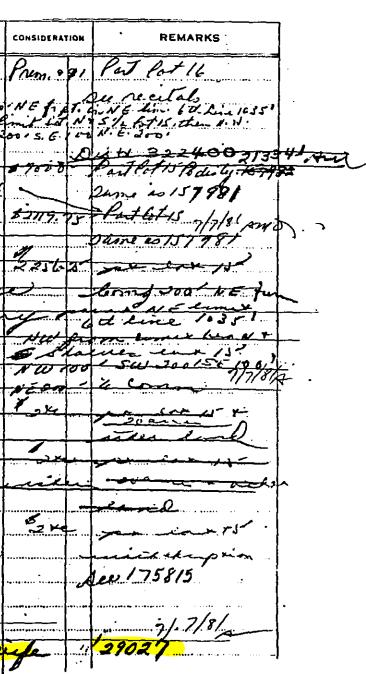
LOT 15

concession 2

#### SOUTH OF DUNDAS STREET

DATE OF DATE OF REGISTRATION INSTRUMENT GRANTOR GRANTEE 157981 Grant 26 Sept 1963 4 Cet 1963 Gord on Rydney Bury Econ Frank Harolic Bury Thomas William Connolly touses N.W. Of 100'5 n·s. G 157982 Motgage Edward the Kernen & Gordon Oydney Bury omas William Connohl 159983 Eco In totored therold Bur 1 158312 mortgag 9 der 1963 10 11 - Nuch 200 d 014866 VER. de 2 on 1090 NAAM 1 n. **-**. 1 16007 ph freens D.A.A Am 162092 Strant 34 dar 1463 11 an 1464 miles 2093 (anizo e ille 9 Alia More 3 Jan 1964 17 Jan 1864 1621 Carry & Eiler Jean ucille

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LOT 15

# $_{\text{concession}}$ 2

NUMBER	INSTRUMENT	DATE OF INSTRUMENT	DATE OF REGISTRATION	GRANTOR	GRANTEE	CONSIDER
162277	Convert y Receiver	23 Dec/ 9: 3	il.u. 1864	Grupo , side timeted	The Bond of Education for	
			7 <i>2</i> £1964	Marcel joseph Guerton &	Doris B. Beliveace Deit married women	20 37
164069	Die Mort		:+H:+++34	Jacoblight	Lunda Klumtin & ledele Gill	
167412	Puntipagé	1.3 Tray 1964	26 May 1964.	Jacobliske Ednin John Rocer swife	Mildred Vers Chapman married woman Des 33 7307	Lant 1
172180	Sieper	· · ·	9 Jupt 1964	falter & Rel Anna	- Edmin John Paren	
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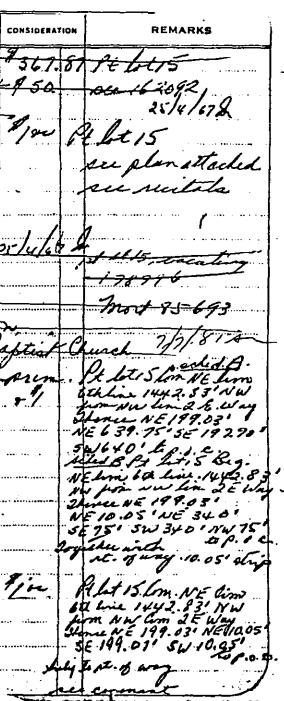
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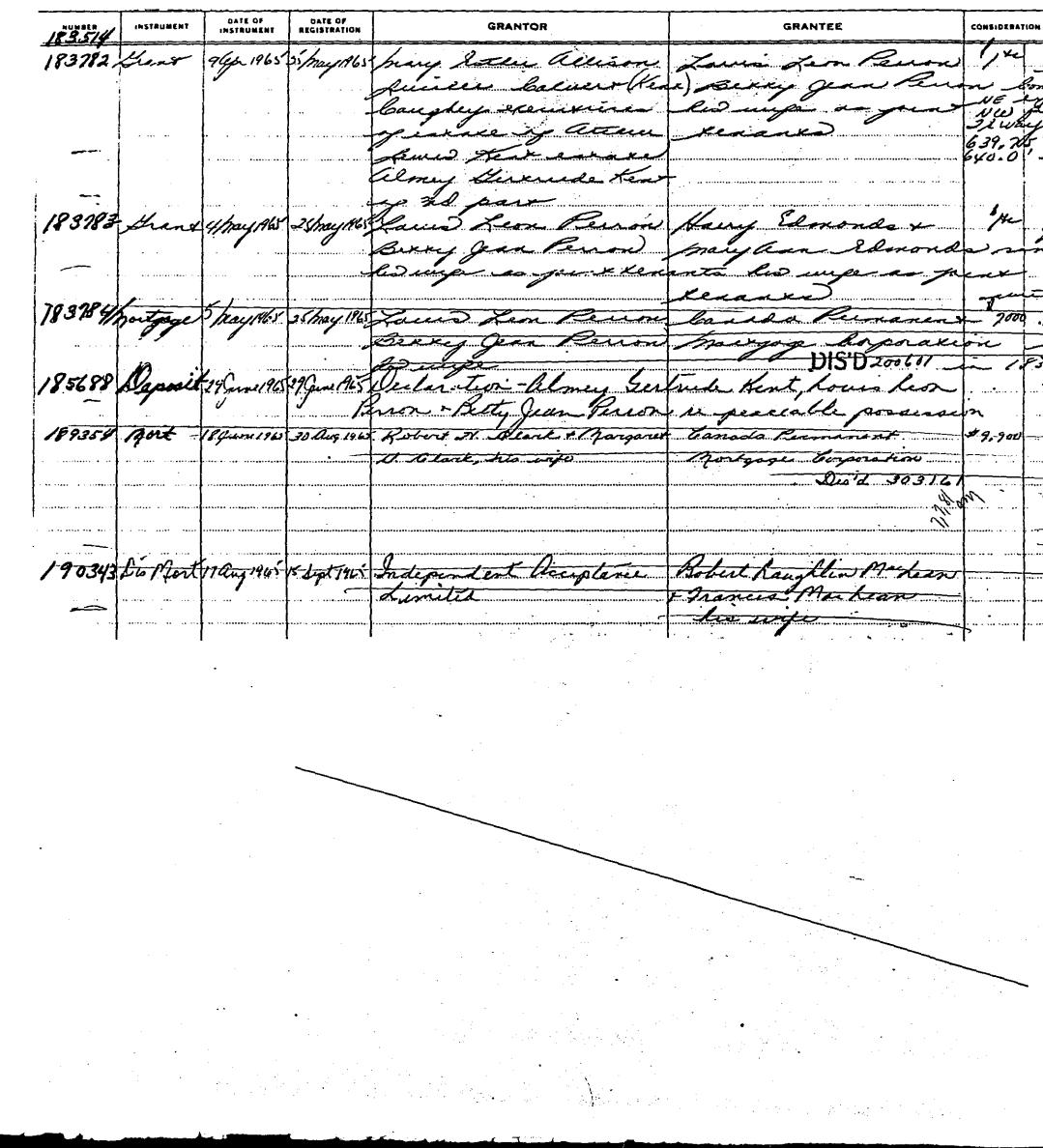
#### SOUTH OF DUNDAS STREET

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### concession 2



REMARKS NE 200 NE 199.03' NE 22 Why NE 199.03' NE 639, 25 5E 197. 5' 5W. eteral 1837 var with regt & of war £15-0 Pe Lo asin 179436 Lot is ( Au my NE : it yra. tota 15 +16 and Gart. 6 bertan Nhort Star - 12-Conis 1 15-200; 50 100; 5420 to p o c. 10. Mort 135-067 2)1/1/ Jon (1) -23

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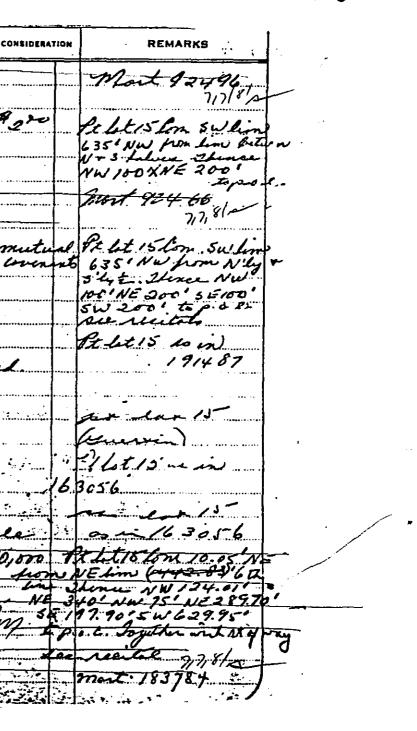
SOUTH OF

DUNDAS STREET

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CONCESSION

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208515	hostigan	12 put 1966	23/4 19ft	Augusto Cambone turfe	marcel & Guestin Cerner	Ing
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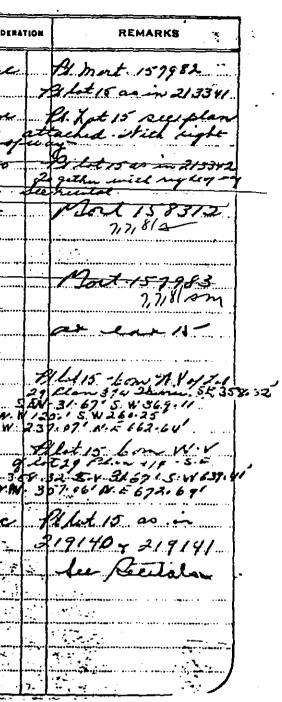
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CONCESSION 2

#### SOUTH OF DUNDAS STREET

2/3340	**************************************	DATE OF	DATE OF REGISTRATION	GRANTOR	GRANTEE	CONSIDE
213341	A. Din :	3 Nov-1966	7 Nov 1966	-Edward Mc Keaun Davis	Thomas William bonnolly	34.
213342	Frant .	Ry Oct 1966	7 Nov 1966	Homas William Connolly	archimeder altor in	\$240
213343	Miertgage	1.710-1966	77125-19.65	archimede altoria 7/1/8/DM	Thomas William Connotly	57 17
214 866	Custort	28 12011946	2Der 1966	Gordon Lydney Bury	Thomas Nilliam	
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214 867	DisMont	9-1011966		Gordon Lydney Bury	Thomas Fillion	
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219140	entiticate	777:6-1967	27.261467	Conservación autron Conservación autron Contario	Estale of Selena mercu cathe	2
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2191426	Deed.	22 Nor 196 fe	22/26-1967	Genericu Hilson Selma cada, Elsie Blanche Brown	Saloma Bosada	510
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	hisey is	mesto	wini	Dosida Jamin mercine	this	·····.
	Amila	tophanes	Berada			

PAGE 29



HUHBER 219142	INSTRUMENT	DATE OF	!	GRANTOR	GRANTEE	. CONS
219143	Grant	15 Feb 1967	27 Feb 196;	Saloma Boradas Fidan	Vernald a dinkles	\$5
-	to Roca			Hidow	<u>.</u>	
219144	mortgage	31 Jan 1967	27 Jul 1967	innold a Furklin	Saloma Bosada Hidow	44
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25406	agreemt	12 may 1467.	15 June 17	mildred Vera Chapman	Edurn John Boser +	Pare
Geter	iding Mor	Gage 16 7.41	2/	Mariand Haman	Edurini John Rosert + wich marie Frances Rosert	<b>.*</b>
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2340/	marginge	Constraint of the second	13 fine 1969	"	have a securities	14.4
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32722	notice of	31. ang 1969.	1 S. pt 1967	The borporation of the Jow	n of actille under en a	
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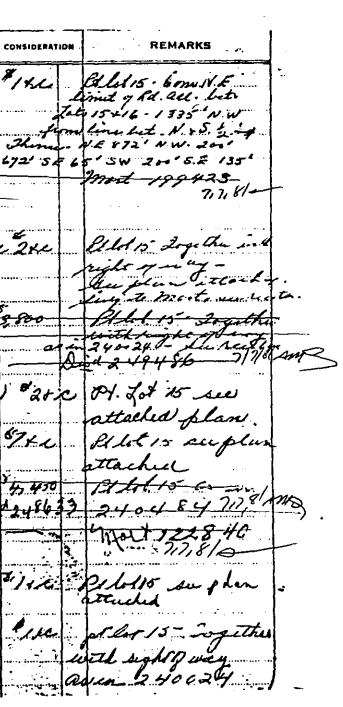
### CONCESSION 2

REMARKS .... NEIDURATION 5tr Alolis- as in . 219140 .... . .... Feloc 15 so ini. 16,000 219140 . . . . . . . Elol 12' - Lon J N W V-of Lol 29 PL. 374 - 2 Lunie SW-672.69' SE 237.07' N & 10.05' N.W. 237.07' 57 10:05 Luly & right 14 4 2.8 3'N' W James 1 w 14 4 2.8 3'N' W James N.W times of the age There are W 124 . 0, 1 N E 340 " N.N. 75" 284 170 SE 197.98 529.75 20 Jahr with state Alt 15 2Ca 12 465 40 19 6 15 form 3.36 A.H. . S. S. उ long Wengter 200 3/ CP 974 SE 160.00'S ... \_\_\_\_ **...** 641.06' N'L' 151.00' ..... NE663.69 to Corn. F16. 125 4 .....

#### SOUTH OF DUNDAS STREET

DATE OF DATE OF REGISTRATION GRANTOR GRANTEE 232722 2341777 Seant 8 dig 1967 18 Oct 1967 The Director She Viterans mervyn James Smith mary alice Smith as joint Land lect 234975 Dis Mont is Cheligg & Coligg banada Lermanent Mortgage Tours Lee Deposit 23 6575 Pl. lob. 15 240024 Grant 14 Dec 1967 12 Juniges Joseph Sharpley & linnie as In 234 i ibrald 2xc (als ma an Tisu Homes Castones +240025 Mortgage beiph + utine , Denuld astenden Homes The municipal Corporation of the Town of Cabrille 240212 Grant Halecker 17 Jan 168 Joseph Sharpley + annie Sharpley his wife auguste bambon 18 Gel 196723 Jun 1965 Merryn James Courth 240484 quant. y alue Smith his 2404 85 mortgage 6 dec 1967 23 Jan 968 Ching ceste Cambone & wife times smith merryn mary aluce de Herlanck Moed & Claritye 241396 Dis mont 34 fan 1965 7 Feb 1963 Nutton + Peil Trust + stavings more dr. The borporation of Jourse 242083 Scant 7 Dec 1968 21 Feb 1868 merryn imes Smith. 9 activele mary alice Smith his with lin & Crossald 243258 Guant 27.26 1968 13 Man 168 Kenneth sou Vittorio Cambore Remillen for name of

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### CONCESSION 2

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NUMBER	INSTRUMENT	DATE OF INSTRUMENT	DATE OF REGISTRATION	GRANTOR	GRANTEE	
243259	mortesse	4 Tracilla	VI mar its	Villant Lambone	Nermeth paulin & Eresth	. 47.
- / /	11		,, ,	Vullant Laronbona	mac Millen fermi secone.	
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245066	Arant.	10/1pu/168	il Afril 16	8 Archimede altorio	anna nedved his	
<i></i>	train				wife, joint tenants.	
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						241
245067	Que Moi	15 unell	11 aprille	8 Thomas Killiam Connolly Marfatre I da Onider Uzdon, filisonelly & as Escer. Burnet K. Druder	Unchemede Allorio	
$\sim$	A	1		Connolly	P to he line PH	<u></u>
246030	Grant	30 Jan 68	30 Up 68	Marfece I da ander	Ernest R. Me Sowan telle	·
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				But not A: Mondae	the second second	50
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246020	het.	7hon 196	30.64268	C. & Mac naughton Deacurer by Contaria	Estate of Burnet	[
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24/6321	Grant	1x mar 1968	1. may 1965	The Rector and lehurch	The barporation of the	
<u>.</u>			Ha	lins of the Church of Stifude	bound of Clarences	
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REMARKS 700 allow 15 depetter; ۴M -д) with light guiage as in 20029 49063 . . . . 220 Plot 15 comis At AY 10' May at Rangi fum Stly ler tick pt 1089.30 Thenes NW 46.95' NE 189.93', SE 70.1 ....... SW 189.51, top.o.c. Rutal Fighter with Rof Ta ----Part lat 15 1240 52.67 56 A. NET, C. S. N. 52.67 56 202.25 N.C. 4132,02 0 u varb 20,03 maly that ich 1 7.75 Way 11 y un ، معدد 31693 an ..... #1HL Filel 15 40 18,000 Belet 15 han

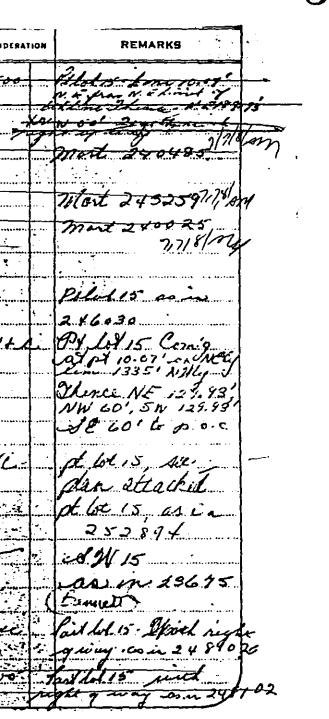
LOT 15

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SOUTH OF DUNDAS STREFT

247637			DATE OF REGISTRATION		GRANTEE	CONSIDE
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48633	Liey Mort.	3. May 1968	7 June 1968	Merryn James Smith	lingusto bambone	
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4 9063	Sis Mont	- 10 Quest Aug	14 June 1968	Contes Pouler and Social Main il	e Vittorio Cambone	
49486	Aacuut	D Kener 1968	21 June 186	Joseph Starfaley & annie	Jennith Paulin Davald	<u> </u>
1710-1	sus-proceso	1	-	forthe time	macmillan as Kendon Homes.	
1/		· · ·	· ~.	Carthe Pouler and Lorald Main alle Joseph Starfaley & annie Sharpley		. *
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49613	leitificate	17 June 1968	21 June 1968		Estate of bernest Russell.	·[
- 1	in a	1.1		of antario	me staw und	
52493	Fliant	17 July 328	31 July 196	Dugueto Lambone & wife	Kalter R. Yours and	18-14
	· ·		0 0		Kalter R. Zowal and Evelyn Zowal his wife	
		}			join tenants	<b>.</b>
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)=>pall	Mant	770 101.8	8 3 19/25	Mugues Annie Soviel Mary	Albed Ontry Ridgell.	211
Jar 199	Jenun .	27 June 1468	s uug 1100	Merryn James Smith. Mary Ulice Smith, as joint to nante	alfred gotor Budgell	110
		a and the second of the				
52895	// Hignge	31 July 1968	8 lug 1968	Marij Budgell	Mary blice Smith	
				Mary Budgell		
56207	Notice of	25Siftres.	26 24 196	The Corporation of the under The Municipal Assistance Act 196	le Town of Cabulles	
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CONCESSION

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HUMBER 25 7793	INSTRUMENT	DATE OF	DATE OF BEGISTRATION	GRANTOR	GRANTEE	-
259161	notice of	32 Sept 1968	8 Not 1468	Henry Hise	mia matine Beamett.	
l 1	In and				Louis & Betty Person	
262 423	sint	30Llec1968	3/ lec 1965	Kenny wise in trust Princhesen terest Jean Perron, Lio wife	F Henry Stise intrust	_ <b>/</b> 
D62424	motory	131lec1968	3/lec1969	Henry Wise, in Trust	Louis Leon Penny Betty	*
		1	1	Henry Wise, in trust	B.W.T.J. Builder limited	7
tracted aft	er 709874 Heant	18 for 1968	30 Jan 196	Halton) Region Conserve ation Authority	- Selmar Bosadar and Frank Bosadar, joint	- 1
	1			Hatton Region Conseer stion authority		2
264991	aquinin	1. Oct 1.968	137.6.1969	stion Authority The Board of Education for the Town of Oak nille	Town of Claksville	
265117	Certifical	47.6.1961	177.1.1969	the town of Cakrulle By Treasurer of antaria , municipal and School	6. 6 machaighter, under the	
Cr	H. Shary			per contractor and person and a second		

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TOWNSHIP OF TRAFALGAR

REMARKS CONSIDERATION All 5 - 5.02 ac ..... ........... mitize tiscom 10.01 6 EL NL てんど 124.01 NESAZ 21. 29A) withing sult most Gon 262425 18,500.00 289920 Des \$1 k thet 15- asin 262423 -٠ # 2 + C PV Lot 15 See attached sketch 5269 Acust. Pt Lot 15, See ¥2.+R attached sketch ₹5-It's lot 15 -• allol 15 as 3675. •

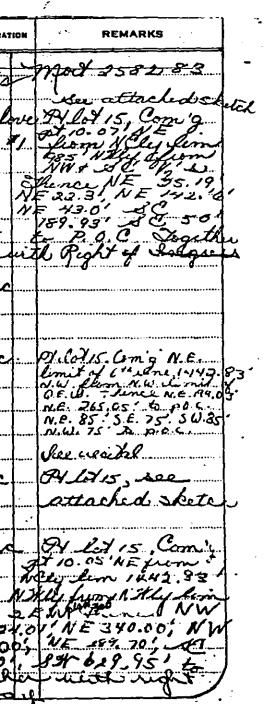
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hungin	INSTRUMENT	DATE OF	DATE OF REGISTRATION	GRANTOR	GRANTEE	CONSIDE
266423	DieMoit	c Mpc 1969	1712.969	Vittorio Cambone	Mike Luburics and	77781
270590	Fant	24Mpr.R6	14Mp. 1965	Gobert Cinest Graves	Anne Lubarico Barbara Ing Graves wife of Robert Cinest	nat aff t
				•	Hisves	
-	/	• • • • • • • • • • • •				
27567	-4 	25 Jan 1969	-	Harry Idmondo and April	Henry Him in trust	<i>₹24</i>
274564	Frant	25 June 1969	7. July 1969 Ed	Harry Edmands + Mary ann mende hourfe, por yt itinant	Henry Where, un struct & B. W. T. J. Builders Limited, each 50 90 unt	#24 
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274764	Steant	24 Mpr. 1969	9 July 1969	Robert Crnest Georges	The Municipal Coefficiention of the Jours of Cativelles	, <b>*</b> ///
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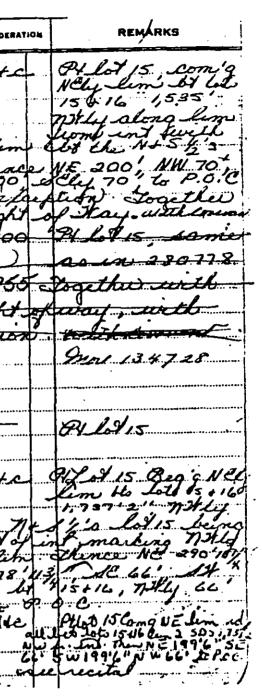
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lot 15

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CONCESSION



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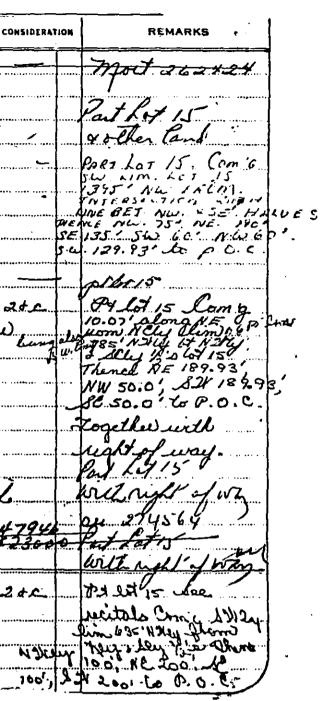
## $_{LOT}$ 15

 $_{\rm concession} 2$ 

SOUTH OF DUNDAS STREET

DATE OF DATE OF REGISTRATION INSTRUMENT GRANTOR GRANTEE 6 Mpc 1970 /2 Mpc 1970 289920 dis Mot Louis Leon Berton and Herry Kise, in trust Betty Jean Person expropriation by Hatton County Board of 182 Misc Plan 12 lug 69 26/nch70 · Education 293498 CERTIERATE 4 MAY 1970 21 MAY 1970 JOHN WHITE, MINISTER OF FSTATE OF MERUYN REVENUE JAMES SMITH . . ........ 29 4702 Concent Chay 1970 11 june 1970 Esthe Grander of property of 295943 Strant 29 june 1970 2 July 1970 Mike Luburic and mater marnes mith Harr De bote) and anne Luburic his wife Sertrude Blacke Dempeter his wife, joint tenants foint tenants ... 299464 Grant 14 lug 70 28 Muy To Harry Kesson " Herron his le ney Kerson 2302744 Shant 14 (de1 1970 30 (de1 1970 Robert H. Clark Margaret & Clark his wife The state · • 4. • يتنهن شرو 1.

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	317690	Heart	28 June 1971	23July 19.71	maring alleron branco		
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	· · · · · · · · · · · · · · · · · · ·				deceased.)		
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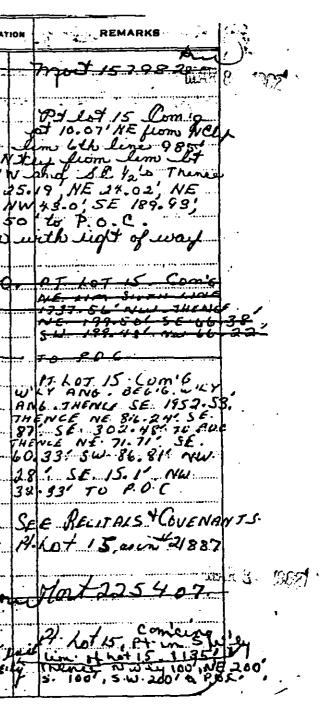
LOT 15

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SOUTH OF DUNDAS STREET

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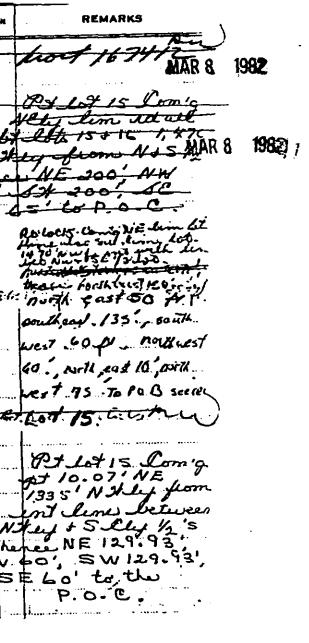
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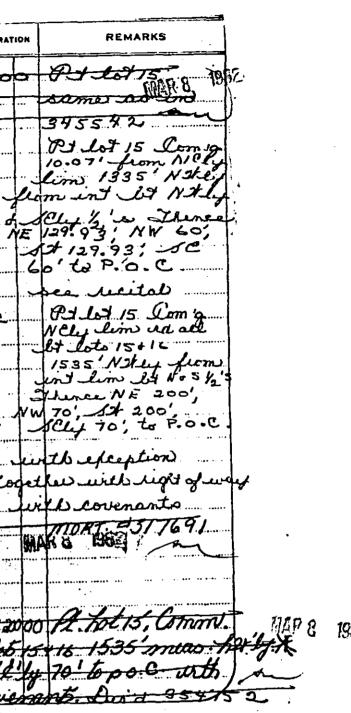
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SOUTH OF DUNDAS STREET

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lot 15

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CONCESSION 2

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	ſ	1	1		Town of Clakville	
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	<u> </u>		<u> `-</u>		NE 371.15, HOV 382.2, DH 443.	.30,1

REMARKS SIDERATION 500 Pt lot 15 Virmig 10007 along NE fee, p on NCly lims 1935 Not for Notes nd Style Store NE 129-93' NW 60', St F. 8 129-93', SC 60', to -1699 po.c. 240484 ste P lot 15 venant Tun 1td Der Secetalo Pt Lat 15, Comm \$100 all ottive uas SW 1, SE 70.10 ોઇલ 28077 0.C \$ 2 00 Pt. hot 15, 5.02au ommely the side salall will st 'ly ice from with. 7 25.00 BE 12× 19600', BE 1.00 "topoc. 640 85 × C L. Bot 15, Compuse at D'ly angle flt 45 S'ly angle, The #3 ' SE 116.0' Dr 3310 SYA 18.

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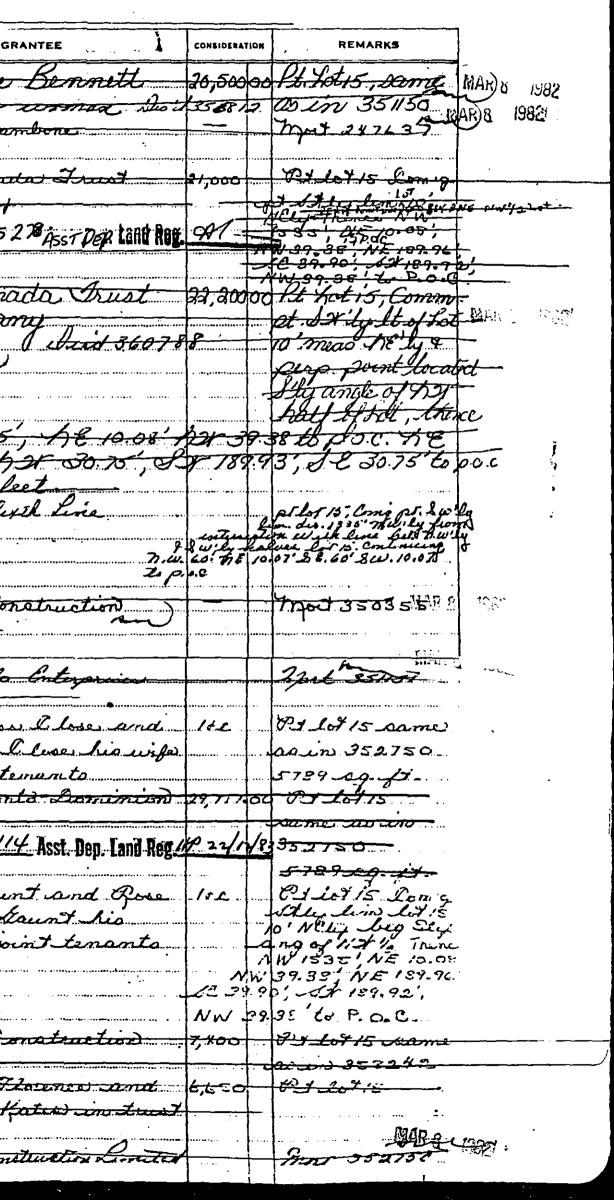
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#### SCUTH OF DUNDAS STREET

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## concession 2

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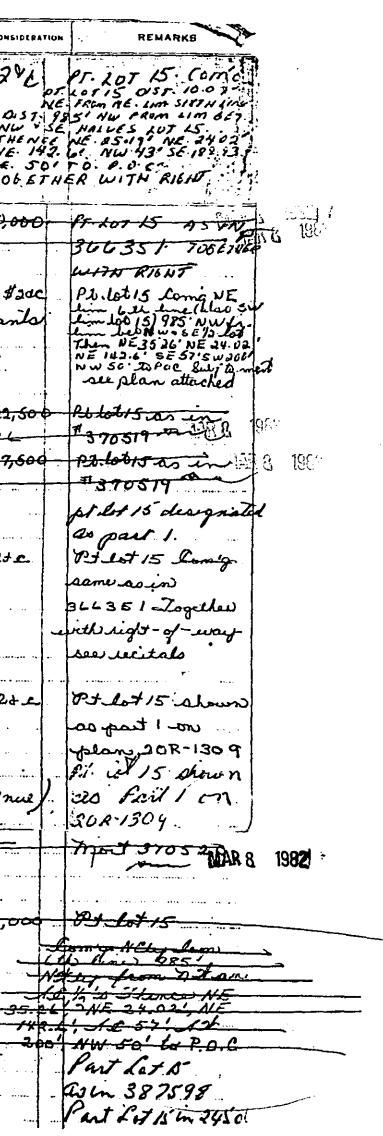
LOT 15 ·

CONCESSION 2

SOUTH OF DUNDAS STREET

NU - 684	INSTRUMENT	DATE OF	DATE OF "HEGISTRATION	GRANTOR	GRANTEE	
346351	GRAM	18 JUN 1973	29 Jun 197	JOHANNES MERKX +	CHARLES TAIT X	ø,
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15LOT GRANTOR Zoltan Harly elecutor) of last will of Vaclas pedred decased

CONCESSION 2TOWNSHIP OF TRAFALGAR REMARKS -----GRANTEE DATE OF REGISTRATION DATE OF INSTRUMENT Part Lot 15 #2 anna nedwed widow 387839 Lifecutar 012 apr 1974 19 apr 197 K Com'q 10' N'lig at Light andes fior 14 lig 1089.30 of Uaclaw Tredived Dud and Alle Trence NW #6.93; E 189.93, SE 70.08' SF 189.51', to P.O.C the with right Sha. - Ph led 15 Com! H2 Vi Lim of lyn ex Led 785 pt NW + 521, Led 15 - Thinks hichael graham Miller Kennedy 240 388248 Jront 11 april 26 apr Hall + Beverley anne. Hall, his wife + Shana Elopeth .... yak b ..... 1974 irt .... 1974. ંડુએ Kennedy , as joint ME 200 pt se soft w 200 pt NW st to PUC. Conada fermanent 35, 350. of Ft holl 6 21 less 388249 firm Kennedy H-3882 48 AR 8 1982 1 Frust Company Stuna Elspith <del>- 505229</del>-1974 <del>b'and</del> 1979 Kennedy his wife of 7 #1 se Johann pau at lot 15 Tas 14 391316 Hant, 9 May 1974 319 anna Elizabeth pauch 38.7839 with Part latis Com 23 190 26,000 391317 - Most 1600 1974 \$1000 1974 Lebid - 415394 982 7 <del>den 1989:</del> MAR 8 N. W. Ly + S. E. Ly Halves 93 . N.E ment 362 849 58 391570 Dis Thort 30 They 1979 Jun 1974 Carede harmanat chust Congress for emer Miller, 10 394786 Dis Mont 27-10- 1974/5- 2- 11974 Ao1 1997 20R1703 Ref Blan Appr 1414 19 popular fen mcCo descarde Ø 11 21939 399597 Notice of 25 Lyl 1914 26 Sept 1914 The Caporation of the Town Witchine Bennett discharged by Lien man 686450 and Stol Ty Belt pt lot 15 as in 23.6.75 adam Babarci, to Ht. lot 15 des ... Leale houth & Vellie 30 Sept. 15 Oct. 400693 Thank 240 as part a on 1778 houth this wife 100 1974 To uses soor ..... 20R - 1703 .... cove <del>bt</del> lot 15 adam 15 Oct مهضمه +0t 400694 third Disthy 426999 hanth 13 part a on 7974 147. will. 2012 with -1703--turn- working

G'to

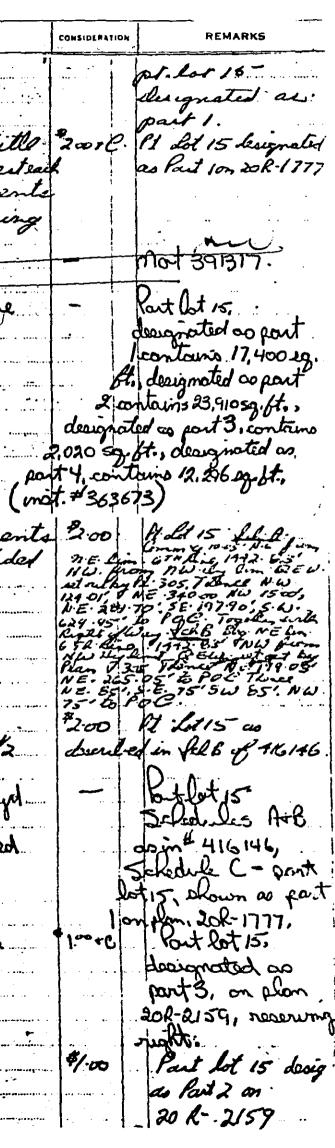
15LOT

CONCESSION 2

## SOUTH OF DUNDAS STREET

DATE OF GRANTOR GRANTEE INSTRUMENT O. P.S D 20R 1777 Replan 12 nov 1974 12 900 1974 Fred & Runningham 6 Dec. 17 Reb. Phe Halton Region Conservation Harry Title + Lloyd Title 1974 1975 Authority as to undivided "4 interested 406467 Grant + Dalmeco Developmen Limited as to remaining Johon faithered. 415391. Dio nort- Snay 1975 All 1975 Derald C. Smith. 20R-2159 Ref Plan. 107eb 1975. 17 July 1975 Kenneth H. Mc Cennell. Q.L.S. for Mro. Jaborne Henry Wese, undwided Daloneco Developments 300 1/2 int, in trust Limited do to undwided nE. Cim 416146 Strant 10 Reb 22 July 1475 1975 1/2 interest 4K 1477 Steant 13 May 22 July BW. T.g. Builder Similed Harry Title + Lloy Title each as to und 416506 Lis 25 July KINS 28 Jul 1975 Monticello Enterprises Renders Kinited ( Plaintiff) Harry Title + Lloyd Title + Dalmeer Developmente dimited Defonderito). 416728 Grant 21gul 1975. 30guly 1975 arthur Doborne, + Evelyn. Ne Corporation of the 16951 Grant 29 July 31 July arthur Osborne + Evelyon arthur Osborne -

PAGE 47



	IP OF IRAF	ALAAN			•	
	INSTRUMENT	DATE OF	DATE OF REGISTRATION	GRANTOR	GRANTEE	CONSI
416952	Haart	21 July 1475	31 July 1975	arthur Osborne + Evelyn Osborne, his wife	Priglas Efficit + Patricia Efficit as joint	#/-m
- 41695	3 Montegrap	23July	31 July	Douglas Ellist + Patricia	Kimon Mortgag	712.
<b>Uscharged</b> by #	545617	Dop. Lan	Reg <u>en</u>	Elledt, his unfo	a +1 01	
41695	A Matyage	23 July	31 July	Douglas Elliott + Vatricia	arthur Ostorne +	6.
	20188					
72085	attorney	29 sipt 1975	30 Sept 1975	Hein Mac Lean Lim	Mein appaint Bayley	· · · · · · · · · · · · · · · · · · ·
42408	g Grant	7 Nov 1975	26 100	Buan Ross Close + Brenda Close, his write	John Windson Roberts + Audrey Marie Roberts	82
12400	mit	17 11.	26 9000		as joint tenants The toconto Dominion	Pr
Interity 58917	S Asst Deo	1975	1975	audicy Marce Polerty,	Bank	+ 4
		07/11/8	3	Aco corpe		
42433	2 Grast	23 OCT	28 NOV 1975	John Ferguson Thein and 6 lyabeth Mein, his wife Victor George Burke and Ruly	Ruby Burke, asjoint terest	19 J.
42433	3 That	17 1000	28 1104	Victor George Burke and Ruly	Kathering Mayer	17,
424.33	4 Bylan 1972-165	20 NOV. - 1972	1975 28 NOV. 1975	Burke, his wife a Bylow to declare certain. (Sigth Kine). Bylow 172-	lark to be a public highway	*
	8 Cintified Copy of		15 Dec. 1975	Upon the application of Harr This court doct ander and	y Title and Hayd Title	<b>↓</b> ^ -↓
	Cila			right, title and interest of	B. W. T. J. Builders Limited in	
	•			Harry Ditle and Llayd Jette	the same are hereby vested is each as to an undivided & doth further order and adjuly	0.0
1				that the applicant do pay to the are hereby fixed at \$ 150.00	Public Instee his costs which	
42532	QC.D.	4 Sept	15 hlee 1975		Kenny Wise, in trust	57
4/2533	O grant.	· · ·	15 Dec :		Monticello Enterprises Limite	13 gun
/		1975	1975	and Dalmeco Developmento Kimite		153 Verda
4253	of mont.	12 Occ-	15 Die	as to remaining /2 interest Montaello Exterprises hindet	Hang Ditte and Thoys Tutte	-466
495 33	2 Mont	1975- 12 Dec	1975- 15 Dec.		Dalmere Developments Limited	966
		1925	6		Disd 4 56 459	+

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CONCESSION

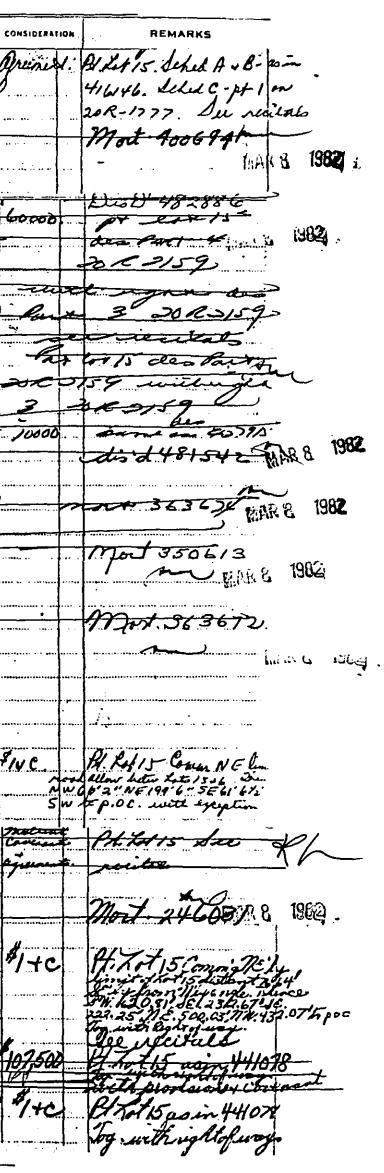
REMARKS NSIDERATION oor C- Pt Lot 15 Lesig as Part Ion 20R-2159 242000 Pt. Let 15 leng. as Part 1 or JOR At Lot 15 day 1007 , **a**o Ø do Part Tom 20R-2159 Pt lat 15 Com 10.c NE 1335: Ne 10 th States The Ne No 12933° NW 60'5 W 129.93' SE 60' TOPOC 2007 P. Pt. Lot 15 as discri in 352750 (5785 Ad fl) PI Lot 15 00 0 em ? described in 352750 (5789 All hel 15 som 2+억 420857. Sec recto PALANS avin 425 7,000 All SE Swith Son NW NE 10.07 SEGC'SWIC.07' & poc NE SI'SE 75' SW 85' N W 75' DO ine .0.0 . · · · · · ..... Pd. Let 15 asin 416146 Laked A 2~0 BI Lelis com 416146 Sched A' and Sched B' and pr. Slownes Aut 1 240 wing A 3, 800.00 w 20R-1777 . O and hear) يي او -موريد دون مر - MAR 8 1982 . . . . . . . . . . . . . Pot hof 15, 00 in 425330 6 900. wild provisions # AP 8 1982 Htatis as in 425 330 with provisions

#### SOUTH OF DUNDAS STREET

INSTRUMENT INSTRUMENT DATE OF REGISTRATION GRANTOR GRANTEE NUMBER 426750 ayroment & Dec 1975 13 Jan 1976 Dalmess Developments tel. Harry Ditle and Glayd Fitle Opreined: A. Let 15. Sched A . 8- 10-Louth , his wfo Babarce 126999 Dis g 12 January 16 Jan. 11975 1976 Dist 427415 martily 1986 4 Belir 19 Curren metra Ţ - Cha 427916 main Min 4 del 116 Curtur 27917 Athing 19 1 Osbor 429182 Dis Mont 30 Die 1975 Mar 1974 Atere Ampletelo Ferguson Mein zabeth Min 430127 Des. Set 23 mar Gabert & netand Mert. 1976 is suife me millon execution 43/157 Grand 28 Jan 12 apr augusto Cambone Caterina Cambone marriel \$14C warran, unfer paids bugueto ambre 14 apr John Windoor Roberts and 1976 Andrey Meric Calesto, his wife 43/239 Legener 16 Than The Jacob - Raminos Bask ++1077 Dis. Mont 25 Sept. The Sept. Mayorie Idan Smider the M. How 441078 Shant. 20 Sept 28 Sept. Ethel Mc Lowan, Willow John Edward Harris, as to Uses 1976 Instee, To Uses. 1976 191079 Mont. 21 Sept. 28 Sept. John Edward Harries, as Ether Mc Growan, Widow 1976. 1976 Trustee. Discharged by # 551170 Dep. Land Reg. 441080 Thant. 27 Sept. 28 Sept. John Edward Harris as RBS. Developments Timited

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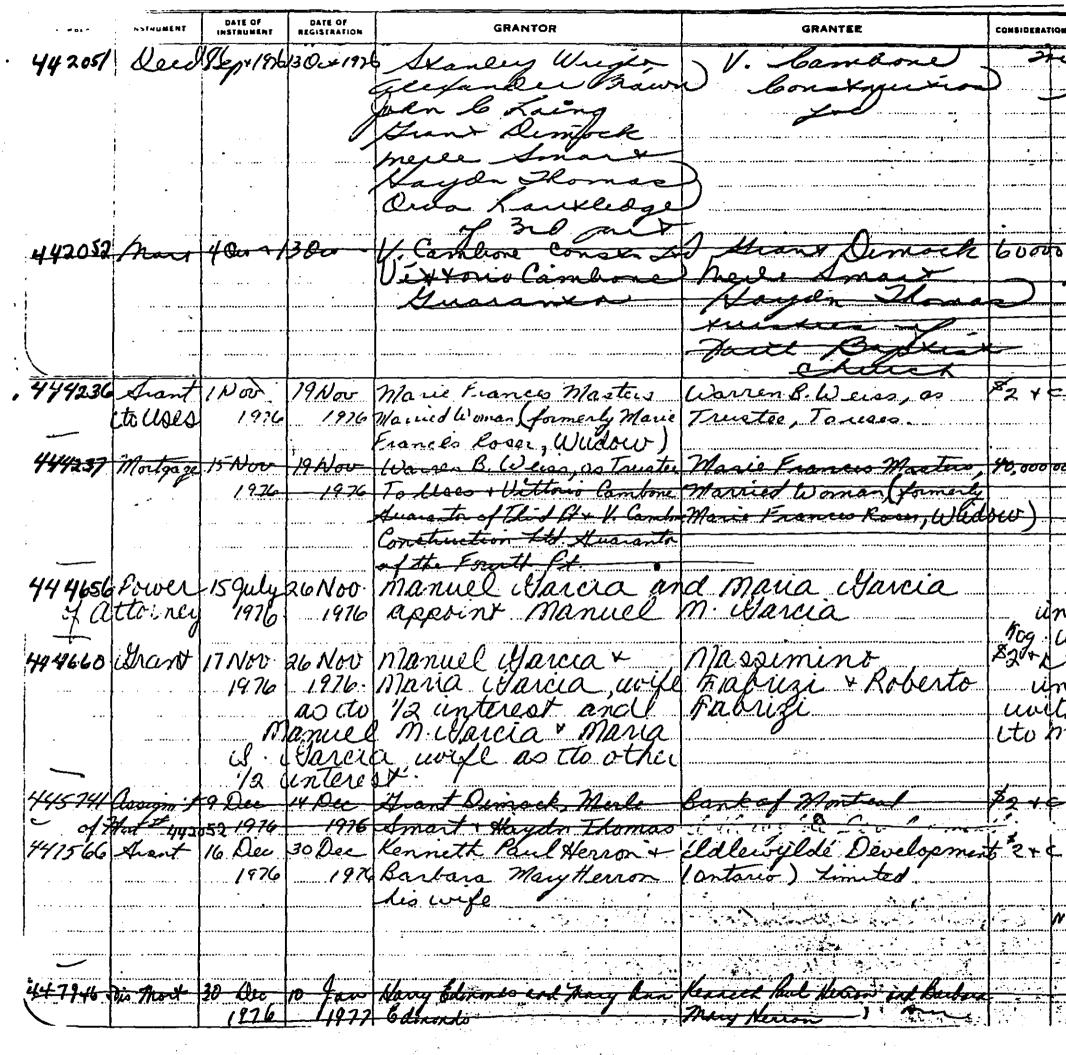
49'



LOT 15

#### CONCESSION

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COMBIDERATION REMARKS 2tel nein 302. Disd# 483882-1th Et lot 15 as in 2 336056 ft lot 15 as in 336056 With Covenante , Roumin Dis D:457352 1916**-)** ... PX. llat 15 as un #366351 Tog with inght \$2" N: PY leat 15 as with right dul ito mitge Et lat 15 12.9 1000 At lotis beg: NELY of 6 the provident of 1992.8 We by fa New by by DE. W. Then The by QE. J. The ME Lychec 199.03 NE 10.05 DES. E 255 SE 75.00 SW 25: NW 75.00 TO P.Q.C. Together with will of way Mart 299465 KEANS BEAN

OWNSHIP OF TRAFALGAR

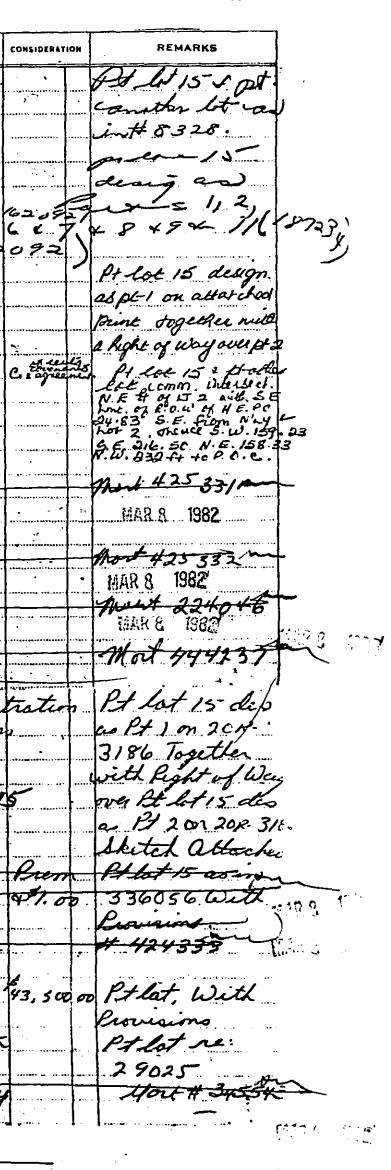
LOT 15

CONCESSION 2

#### SOUTH OF DUNDAS STREET

DATE OF DATE OF REGISTRATION GRANTEE GRANTOR INSTRUMENT \$50292 (estificat 24 Feb. archur & Men state of Gr 20 Jon Minister M 1877 Ber 1)ent Q28. fo 20 R 3073 Kerlan 2401977 8601977 1 # 162092 Jake notice that yonticello Enterprises Rimited 455590 Natice of 17 May fa. 18 May made an application to be registered under the .1972 or tirst hand Sittles Act as one owner Dapuelle & District 20 May 45.5841 istade the learporation of the 1st June God & Gues Clube town of lakville 1977 1977 Thorticello Esterpines 456458 Dis That - may 31 may Harry Sittle and X Fatte as to an unkinded Kimited 1977-456459 Die Thank 16 May 31 May Dalmero Developmente 1977 Monticello Enterprices 1977 1977 6 June 197 Limited 457053 Dio mont 6 June monticello Enterprises and tomanent that age Corporation 1977 timited 452357 Din Mont 2) May Marie Frances Masters Warren B. Weiss as 10 June Married Woman to these nete 457893 Cent of 13 June 20 June This is to certify that as of the time of resis of this certificate Montice 1st Keg. 1977 .1977 Limited was registered under Titles lect as the or ner PARCEL SECTION - 3 15 459825 Mat 5 Suly 1917 Warren B. Weiss, To 12 Sal The Toronto 01510 5/3588 Bank 1477 the Ruby Burke 466175 Dof 7 3 Bet 5 Bet na Mayor 29 Sept 5 Oct Vector A. , Ruby Bunke ada Trust 466176 Most 1977 his well Estate of Donald Fulton 466601 Cut for 29 Sept 13 Oct Margaret Scrivener Minister of Revenue Putna 1977 1977 y. and Ruly 19. m Oct SISI-ULE barado Sull-Victor She 467800 1914 1917 flow panel

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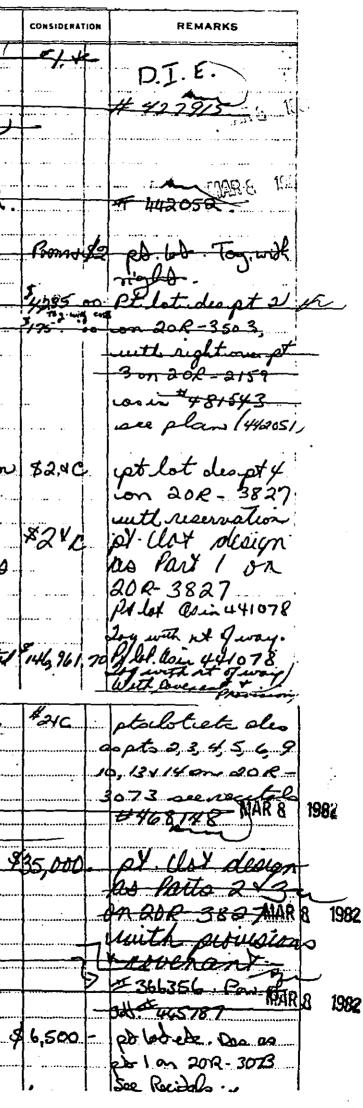
152 CONCESSION LOT TOWNSHIP OF TRAFALGAR REMARKS CONSIDERATION GRANTEE DATE OF DATE OF REGISTRATION GRANTOR INSTRUMENT NUMBER U Cambone Construction H. Ust th KANDA Kotulak Gene & Nov floo. 168148 Atao estrucions revoinan + Viittorio 1977 Cambore guarante dis'd# 486356 See Alan 312 Jan 1978 A perence SOR-3543 Plan ( # 416951 2 . c of lot als as Diommit Arthur Isboire et us Dana Dec Hor Yan 1977 1977 Joanna Gant #12050 Stion 20R.350 38,380 00 pt lot termanent 412051 Le. Diommit Hyv Joanna Jon yan Hon yan asaspti-Stust lomparu Biom Arind arantor of me ischarged by # 679360 Dark Understaking we arthur Evelyn Obboine, Tuank R. Most-Trulle & The Regional Municipality of Halton A clot shown 472936 Deprod 11 gan. 27gan. 1978. 1978 ps Part 2 on 202-3503 otela the Inonto Discharged by # 592/15 Asst Dep Land Reg/492 475622 0.21 2/2 41atti 445707 toyda 1977 1978 442052 She leorparation of the Parc St-lot MB.S. Developments himited 211St Fell Dock Mar 19-18 19-18 H15813 'Aguit tog will st 1918 +240 and lot designated Yong Do Chai + Myning 476634 Deed IThank 31 March authur + Evelyn Osborne 1978 1978 Pt 4 on 20x 2159 tilit des es The Region 19 apr 25 2/04 arthur 479852 Ogi t HICocly pt 2 on 20R-3503 Oslo 1278 19.78 month 427916. 481542 m. 30 man 19 June onda 1978 <del>-11</del>78 Fring Raciford and # 244 PI let 15 designated 481543 Drat 23mm, 19 June, Grithur 1978 1978 was Pt 2 m 20R-3503. Dog michnight men to Pacetine, Pt3 20K-2159 /

CONCESSION

## SOUTH OF DUNDAS STREET

DATE OF DATE OF REGISTRATION GRANTOR NUNBER INSTRUMENT GRANTEE 20 Q nytge +181544 tow Freecin 101978 <del>1978</del> Banks arthur 482880 Hay aves The Canac + Angus hvery O estate a 483282 D.J.M. 2802. MR 11 July 198 Grand Demock, Merle Smart and V. Combone Construction Last. staytin Thomas. 48386 20 July Massimino Fabrizi and A78 Real Fabrizi 12 40 Indres . Bank of Mondreal Roberto Fabrizio 1496324 27 July 1978 27 July 1978 W. mueller Comtruct 484/383 mich's fid - Lien Dis'd #\$30107 a Ruference Pelan 3 aug 20R-3827 Plan 485326 Deed 17 July 1920 11 aug. V. Cambione Construction The Corporation of the Jour \$2,40 Ital. of Oakville Died 20 guly 14 aug. V. Cambone Andreas P.M. F. 1978 Instruction Itd. Patricia g. Atoffels 485485 486072 Deed 13 July 22 aug R.B. S. Developments Limited Thany Rupic The 1978 1978 1978 They Kupic + Paul Howart R. B. S. Development Limited 14/ 961, 70 flat. doin 441078 1978 1978 1978 Audranton Audranton 486073 04 Aug The Halton Board of The Corporation of the . 486220 Deed 17 Jan 1978 Education Town of Ochville 1978 486356 Dof M 17 aug 25 aug Thene Kotulak Unambone did 1. Cambone as aug grear Katulab 486357 Unite Htgt: 019:0 493205 1978 luttorio Cambone quaranter 48666 008m 29 dues Bank of Mondreal marsing and Rober Do Fabrizzi 1978 487655. Deed. 17Jan 1978 8 Sept 1978 The Helden Boost of Education warren B. Weiss:

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152 LOT CONCESSION TOWNSHIP OF TRAFALGAR DATE OF REGISTRATION DATE OF GRANTEE GRANTOR CONSIDERATION INSTRUMENT REMARKS + a 1 lof at pt W. Muellev Leouskucking your & Acciones, John USH23500 bert Action DOR Sept Josh Lept pt 198346 Alaurtiff Accuse and around feboure himited <u>4</u>4 μŖ. Vacated #530107 TO. with No cues chudant A by law to declare parts of public highways (Sitts dine 2/c Crary Street and 2) ontelas 29 Sept Byvan 488915 6 Sept 1978. 1978-84 1978 441635 Dof m 2600+ 1978 Rod 1978 Valie Milner 491667 Nage 4000 1978 & Nov 1978 V bembone Constructed 14 an 20R-3.025 Herdrick + Caltie Those mtg 339907 ~ pilon 15 nada 22000 00 Lel & Vittorio banbout des PT 20 R 382 borg Guaranto Deed & NOU 30 NOU V. Cambone Construction Led. Peter + fire Del nedico 493199 Part des Pt 3000 NZ+C 20R 3827 Sequett 1978 1978 1.4 Adwayoner Pf 4 on 2013827 DAM U. Cambon 493205 15Abr 30Alon 486357 1978 1978 Ata <del>santaa</del> telationer 93220 1978 Fgage Compan Jondok-388 7 100 Discharger by # 703 300 Art Top Land Reg. Aller and --athrightofra HOUTCHER + GOUGHE 493155 Deposet 30Hav11978 30 NOV1975 Death Certficate re - pt lot as in 122 839 Rendrik Mord Grant 2505 1978 1 De 1978 V. Cambone Construction Charles D. Holloway 1 2.00 Ita. Barbara R. Hollowajjt. philot designa 493445 pt 2 m 201- 5827 tog and new or C \$14m. 20R 3827 1 Ntg still descept 49450 ·Ont Stelle Λ. 1978 1978 10-20R-382.7 Discharged by # 59 = 760 Asst. Dep. Land Reg. 19 27/01/84 oth proces Ancheas PM+ Patricia Cura of Antonio Credit 3,000 I Stoffels Minion Limited ptilot desapt Mar 14. Dec do Dec. 494559 ..... 19.78 Ion 20R - 2827 etto provencas 15 Jan Plan a Reference Plan · 20R 4103 Dec plan - re - 444236, 1979 487655-486220 + 48891501213340 26 gan Bank Of Montical Massimino 483866 - PMA-C/ thi # 445787

lot 15

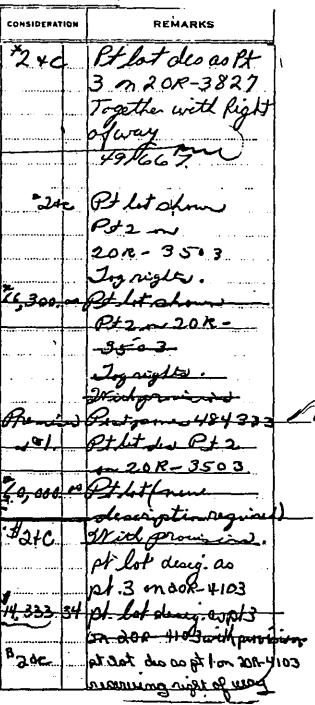
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#### SCUTH OF DUNDAS STREET

DATE OF DATE OF REUTSTRATION 1 41-316U+141 GRANTOR GRANTEE 497127 Deed 14Feb 198 Peter + Kina Del Peter + Rina Del Medico 11 JAN each as to 1/2 interest Medico 1979 14 Let V. Canbore Construction The Canada Trustão ᠊᠊᠋᠋ᠪ᠍ᠴᢩᡰᡤᡝ 28.Lel 497704 1979 Rotus where , 502048 Deed  $\sim \mathcal{O}$ C. Parc ind as juit 1979 0 1979 acc terante mary mity 50-2044 1972 19-79 DISCHARGED BY #64 1899 ASST. DEP. LAND REG. 502012 July . Tratin 707) 1979 1 me - 502481 mate DISCHARGED BY GITS ASST. DEP. LAND REG. ددور Francen B. Heiro . 503 53 Reed 5 June 1979 June V. Gambone Construction \$2+C 01979 50315+ mig Warren B bombon bonstruction. and dist# 5 3002 1479 1979 XLd beed PEIEOZ 4 June De Sozoation of the Jour of Base 5. June. Warren B. Weiss motre 1979 1979 Onhillo

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## LOT 15

### CONCESSION

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	503154	HISTRUMENT	DATE OF	DATE OF REGISTRATION	GRANTOR	GRANTEE	c0
	503155	· ~	± 1	5 June	Harren B. Hersi	Vittorio Cambone	7
	5 <del>03156</del>	me	50	1979	11. Horiz lander	Warner B. Sky in in	ŧ.
	1 d	ind aust	2031919	1979		Hust	[
	20R4278	Plan		6 quae	a Reference	Plan	ļ
	50270	mo	7 m	8 9000	and mille	n/ c t. r	
Discharged by #	604999/	est. D.p. Lan	# Reg <u>1919</u>	him	C. Generaly	Corponen	
	305229	Dogm	27 50000	gents.	Land Inumerer alund	Jomes M. 9 Streena Ka	
			1979	-1979	Lombonny	the way wounded	
	511863	. ged	1	9 Oct	Statutory Declanation Re: P	bitimit atrungasues O. B.	
			1979	1979 .	mol wh fo miter and	of Connuce, Nouglas L	
	513062	og m-	300xt.	30 Oct.	Warren B. Weiso	U Cambone construction	e_
	513063	DOTM	30 Oct	3000	Warren B. Weiss	Vittorio Cambone	
	ELS DIN	mtae.	1979.	1979	Thittaria Doubas	the Danada there to	4.1
	513064 Dis'd #5		19 062	1979	+1. Cambion P	Marigage Company	
					Construction Itd.		
		no +			guaranter	$\pi/$	
	513065		1900	3000	1. Camban D. Willis	MAJORA Musico	at .
	dis'd 5347		-1714-		RANMINCTIAN Itd. +-	mongage company	
					Hittorio Combone,		
				<b></b>	quarantors		
	513066	Mae	19 OKY.	300ct	U. Cambone	The Canada Muster	5
	Dis <u>'d #5</u>	35672	1979-	1979	Construction Itd. 9	notgage lompany	<u>†                                    </u>
		1 1 2		•••••	Vittorio Cambone,		
	513588	pen	in Ort		guasanta		μ
		Folit	1929	1979	Ronto Dominico	- Warren p. Welso	
	514125	beed	4 June	16 100.	Warren B. Wieso	Ginospe 1 Roberta Bucci	\$
	. ~	3	1979	1979		side	<b>.</b>
<b>Alsohorged</b> by	#564673	Acit Ron 1	b nou	16-700	Guinseppe + Preturba Buici	Kimeso Motgage Corporation	13.
Mineiter Den pl	" <u>201013</u>	- <b>NOL. U.Y. 4</b>		-			
	5142 38	D.m.	12 Sect.	2070	The Canada Drust	Jugusto Combones	<u></u>
		!	1979	<u> </u>	( many,		
	<b>516091</b> Dis'd		-	24 Dec.	Union Goo Timited	Jomes Kernedy	
	#599240	touretrol.		1979			.
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	AUG 15 19	180					
4	1	4K					

2 REMARKS CONSIDERATION pt lot desig as pt 4 on 20R-410= 2+0 4,333 4 pt lot desig. as +4 on 20R-4103 with provision De flan re. 23675 40,732 09 Ptleticin #362-848-.... 012, may 288540 ..... min as talla # 441080 <u>#503154</u> #503156? & dot design 60,000 a Part 4 on 20R-4103 With 10,000. St lot design as Part 2 on DR-4103. Toy. ----with with of with With provedions 57,500, of lot design as Part 3 on 20R. 4103 Mog. with night of way With pour prov-#57805 Pof . ... .... Act 4 477122 ...... \$ 34C 2 ty as ab tal ty 0 2012 - 4103 together With the the the second of the second with the second of t <del>de,co</del>e #202515 1 surrectal. . ... 84688E rino tel top

LOT 15

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REGISTRATION	INSTRUMENT	DATE OF	REGISTRATION DATE	GRANTOR	GRANTEE	CONSIDERATION ETC.	LAND AND REMARKS
517892	- Mtge	-25 Jan 1980	<del>-11 Feb-1989 -</del>	- Gino L. & Dianne E.Paccio	ne Canadian Imperial	\$1.&c-	pt-design-as-part-2-on-20R-3
Dischar	red by #.54	52116 Asst. D.J.	Land Reg. KN		Bank of Commerce		
				`FABRIZI	FABRIZI Amended	95 11 27 AT \$2.00 &c	A.D.L.R. pt lot as in 366351 together
521435	Deed	<u>5 Feb 1980</u>	6 May 1980	Massimino & Roberto Fabriz		Ψ	with right
							_
522626	Deed	4 Mar 1980	<u>4 June 1980</u>	Myring S.Chor	Yong H.Choi	\$2.&c	pt des part 4 on 20R-2159 se
						-	recital
522829	Deed	14 Apl. 1980	10 June 1980	Vittorio Cambone	Everett W. & Chrystal	\$2. & C	Part design. as PART 4 on 20R
			1		Little jt.		
522830	Mtge.	10 Apl. 1980	10 June 1980	Everett W. & Chrystal			
7~~070		,		Little	Sun Life Assurance	\$46,000.	Part design. as PART 4 on 20R
		·····			Company of Canada		With provision
					1	+26 000	Part design. as PART 4 on 20R
522831	Mtge.	10 Apl. 1980	10 June 1980	Everett W. & Chrystal	Sun Life Assurance	\$36,000.	
				Little	Company of Canada		With provisions #416954 A HAR 3 1983 -
525788	- D of M	<del>29 July 1980</del>	5 Aug. 1980	Arthur & Evelyn Osborne	Douglas & Patricia		##±079#-~~~
					Elliott		
525819	Deed	24 July 1980	6 AUG. 1980	Idlewylde Developments	Leonard D. & Judith A.	\$2. & C	Part Com'g as follows: Beg'g
				(Ontario) Limited	McLeod jt.		lot. Thence NW 1507.27' Thence
		l	•		•		continuing along NE limit 6th
		1					199.03' Thence NE 10.05' to r
							Tnence NE 255' SE 75' SW 255'
			× [	· · · · · · · · · · · · · · · · · · ·			75' to P.O.C.
	·						
							Together with right of way
525820	_Mtgo	30 July 1980	6 Aug. 1980-	Leonard D. & Judith A.	Bank Of Montreal	\$50,000.	Part as in #525819
Discharge	l by # <u>62/2</u>	2 <u>27</u> Aset. Dep. Le	rd Reg. R	McLeod -			Together with right of way
526380	Rel & Di:	s 6 Aug 1980	15 Aug 1980	The Corporation of the	Idlewylde Developments		see 183513 pt lot
				Town of Oakville	(Ontario) Limited		
528831	Mtge	20 Sont 1980	30 Sept 1980	V. Cambone Construction	Tove Suchanok	\$20,000	1st'ly- pt lot dos as pt 3-0
Dis'd #53	·····		<u> </u>	Ltd. and WarrengB. Weiss,		*~~	4103-Together with right of
-#-##					MAR 8	1982	
		••		Trustee and Vittorio	LEL		2nd'ly- pt lot des as pt 2 c
				Cambone, Guarantor			4103 Together with right of
							with provisions and covenant
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57 PAGE NO ....

CONCESSION 2 SOUTH OF DUNDAS STREET TWP OF TRAFALGAR NOW OAKVILLE

PAGE NO.

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LOT 15 CONCESSION 2 S.D.S.

REGISTRATION	INSTRUMENT	DATE OF INSTRUMENT	REGISTRATION DATE	GRANTOR	GRANTEE	CONSIDERATION	
529465	Order	23 Sept. 1980	10-0ct. 1980	In the matter of By-Law 19	79-23 for The Corporation		Part
Discharge	1 by #654366	·		of The Town of Oakville to	provide standards for the		from
				maintenance and occupancy	pf property		SE 23
	·····		[ 		<u>\</u>	{	NW 43
	-						right
530107	Order	22 Oct . 1980-	-22 Oct. 1980	W. Mueller Construction	Gino Louis Paccione &		Pt. 1
					John Vite Paccione &		Tog.
				}	Arthur-Osborne		Diseh
							Vacat
530243	D. of M.	27-Aug1980-	24-0ct - 1980-	 	Vittorio Cambone		#5130
		G		Сопрану			
531539	D. of M.	10 Nov. 1980		Tove Suchanek	V. Cambone Construction		#5288
					Ltdand Warren B. Weiss		
531540	Deed	4 Nov. 1980	14 Nov. 1980	Warren B. Weiss	Michael B. and Sandie	\$2 & c.	Pt. 1
				-	Y. Gibson, jt.		on 20
							right
531541	Mtge	4-Nov1980	14-Nov1980	V. Cambone Construction	Tove_Suchanek\$	10,000.00	
Dis'd #5	32835-			Ltd., and Vittorio			20R-4
				Sambone, Guarantor			of-wa
							and c
532803	Deed	20 Oct. 1980	5 Dec. 1980	V. Cambone Construction	Jacques & Yvette Laberge	\$2 & C	Part ]
				Ltd.	i.t.		20R-4
-532804	Mtge	19 Nov. 1980	5-Dec. 1980	Jacues & Yvette Laberge	Kinross Mortgage	\$56,000.	•
Ø	charged by #	634706 Asst.	Dep Land Nog	h	Corporation		prove
j		1 Dec: 1980		Tove Suchanek	V. Cambone Constuction Ltd		#53151
34019	Mtae	1		Michael B. & Sandie Y.	The Pension Fund Society	\$70,000.	Part
Ascharged by	#186301	8 Dec. 1980 Asst. Dep. Land R	eg. A	Gibson	Of The Provincial Bank Of	\$105000°	20R-/
			يەت		Canada		<b>}</b> .
34723-1	). of M:	<del>30-Dec., 1980</del>	<del>22 Jan., 1981</del>	Ganada Trustco Mortgage	Warren B. Weiss, Trustee		# <b>31</b> 30
				Company,	-to uses		<u> </u>
		26 Jan 1981	13 Feb. 1981	Canada Trusteo Mortgage	V. Cambone Construction	-	
35672	U-OL-M-	20-Jan - Lyot	- <del>1)-1-001901</del>			-	<del>#5130</del>
540880	Dep		1 Jun 1981	Company Decl of Poss Idlewylde	Ltd Developments (Ontario) Itd	· · · · · · · · · · · · · · · · · · ·	Dont
-					SCIETODWEILOS (OILGATTO) 100		Part
			}	· · · · · · · · · · · · · · · · · · ·			<b> </b>

LAND AND REMARKS	
t lot Com'g NE limit 76.64' SE	
om N'ly angle Thence SW 620.81'	
232.67' SE 222.25' NE 500.03'	
432.07' to p.o.c. Together with	
cht of way	6
<del>lot des. as pt 2 on 20R=3503</del>	Ľ
<del>;With-rights-</del>	
eh'g-#484333	
<del>ating #488346</del>	
13064 MAR 8 1982	
28831- MAR & 1982	
lot designated as Part 2	
20R4103. Together with	
ht-of-way.	
_lot_designated_as_Part-3-on-	
-4103. Together with right-	
way. With provisions	1
- covenant.	
t lot design. as Part 3 on	
-4103	,
t.lot.as.in #532833 With-	
Wision	
1541 MAR 8 1982	
rt lot design as Part 2 on	
R-4103 Together with right-of-	
13065T MAK 8 1982	
3066 MAR 8 1982	
t as in 525819	

E.

LOT

CONCESSION

REGISTRATION	INSTRUMENT	DATE OF	REGISTRATION	GRANTOR	GRANTEE	CONSID
<del>542773</del>			30 June 1981		Canadian Imperial Bank of	\$40,0
·····					<u> </u>	ici av #
546668	Deed		Day/Month/Year 04 09 81	SMITH, Mary A.	HENDRY, James W.	\$2 &
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HENDRY, Mary S. as JT	
546669			-04 -09 - \$1 -	HENDRY, James W.	Bank of Montreal	\$47
Discharge	by #61515	Z_Asst. Dep. Lai	d Reg. Rm	e		
516670	M		04-09	-HENDRY, James W	SMITH, Mary A.	- \$20,
				HENDRY, Mary S.	Dischargad by # 6/2019	
			15 01 \$2		The Tondate Dominion Raak	*2¢
Niccharged f	138181410	Asst Den Land	15 01 82 Reg. AT	CAMBONE, Vittorio and		<i>p</i> ,
ل لا بان بالالالال	J			CAMBONE, Livia, as party		
				- of Fourth part		
553183	By-Law		09 02 82	The Corporation of The		
	1978–84			Town of Oakville		
	••••	•••••••••••••••••••••••••••••••••••••••				
5 <del>53756</del> —	Agt Post 1	•	- 23 - 02 - 82 -	-WEISS, Warren B. in trus	-The-Toronto-Dominion Bank	- Pre
		· · · · · · · · · · · · · · · · · · ·				- 32-
			20 01 82	TADDTZT Debento	DODSON Edward	\$2.
556743	Deed		30 04 82	FABRIZI, Roberto	ROBSON, Edward	ΦΖ•
· • • • • • • • • • • • • • • • • • • •					ROBSON, Sheila JT.	
					*	
				,		
				•	,,	
-556744	M		-300482	ROBSON, Edward	FABRIZI, Roberto	-\$66
				ROBSON, Sheila	FABRIZI, Massimino, each-	
	Mscharged by	# <u>606</u> 720.	1 2 p. Land Reg.		as to an undivided 1 int.	,
	1					 ф-т
557494	Deed	*****	20 05 82	CHOI, Yong Ho	RYU, Ki-Hun	\$1.
			1		RYU, Ok-Sung, jt.	1

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FORM A-3

2 S.D.S.

PAGE NO. 59

SIDERATION LAND AND REMARKS ,000. des as pt 1 on 20R-2159 Dep. Land Reg. PU # 580538 Part Comm in SW limit 1395' NW &C from S angle of NU<sup>+</sup>. Then NW 75' X NE 150' ',000. Part as in 546668 546668-)<del>,000</del>. -Part as Dap. Land Reg. R 234 -Part DESCRIPTION DOES NOT COMPLY <del>,000.</del>-To declare parts of lots 14 and 15 Concession 2 South of Dundas ST being parts 2,3,4,9,10,12,13 and 14 on plan 20R-3073 to be parts of public highways (Sixth Line, McCraney Street and Montclair Drive) 502481 postponed to 552247 <del>om &</del> • & C Part Com'g at point distant 10.07 . NE from point in NE limit Sixth Line distant 985' NN from limit between NW and SE halves said lot being S angle of NW 1 lot. Thence NE 25.19' NE 22.25' NE 142.6' M. 43' SW 189.93' SE 50'to p.o.c. Tog. with right. 6,000. | Part-as-in-#556743 ... & c Pt., des. Pt. 4 on 20R-2159. 10378 77-1676 PAGE NO.

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## LOT 15 CONCESSION

에 가슴을 가 먹었어요.

2 - 1 - E

REGISTRATION		DATE OF	REGISTRATION	GRANTOR	GRANTEE	CONSIDERATION	
NUMBER	INSTRUMENT	DATE OF INSTRUMENT	day/month/yr		GRANIEE	ETC.	
57195 Discharger	<u>M</u>	68 Asst. Dep. La	20 05 82 d Dag 2 200	Pru, Ki-Hun	CHOI, Yong Ho	<del>80,000.0</del>	P.L.
UISCIIdi gei	U) #_0/6_	<u>68</u> 1052. USp. Lai	u neg <u>. ~ 1</u>	RYU, Ok-Sung			
203-5890	R-Plan		10 09 82				Re:
566333	A.M.		15 11 82	R.B.S. Developments Limited	The Toronto-Dominion	\$2. <u>&amp;</u> C	M.#4
					Bank	·····	
574545	Deed		13 04 83	Estate of Jean L. Putnam	ANNETT, Randall	Powers	Part
					ANNETT, Deborah, as JT.	\$2&C	3 <mark>682</mark>
	·····						NE :
	·······						,SE 8
-574546-	- <u> </u>		_13_04_83_			<u></u>	
				-ANNETT, -Randall-	Discharged by # 812634	· · · · · · · · · · · · · · · · · · ·	ne Reg.
574547	м.		1.3 04 83	ANNETT, Deborah	The Toronto-Dominion Bank		as
574547	M .		12 04 05		The Toronto-Dominion Bank	\$23,900.	a5 _
				ANNETT, Randall			
<del>575957</del>	<u>í</u>		21 04 83	CAMBONE, Vittorio	ANGELINI, Mario	\$20,000	Pt.
Nischarged hy	<u>= 64235</u>	& Asst. Dep. Land R	eg. Al	CAMBONE, Livia as party	· · · · · ·		
, , , , , , , , , , , , , , , , , , ,			 	of 3rd part,			
575958	Agreement		21 -04 83	WEISS, Warren B., in	ANGELINI, Mario		502
				trust			
	M(a	0.1.00	<del>01 96 \$3</del>	ELLIOTT, Douglas-	The Toronto-Dominion Bank	337.500.	Par
Discharged by	#	01629 Asst. Dcp. Land N		RITTOTT Patricia		•=•• <sup>&gt;</sup> *	-207
580522			08-07-83	RYU. Ki-Hun	Kamen Fushenge-Bank of	<del>890-000-</del>	
<del>580544</del> -					Korea Exchange Bank of Canada Discharged by	68104	Asst.
				RYU, Ok-Sung	Conada Dischargou uj		
	AM		11 07 83 -	FABRIZI, Massimino	CENTILINI, Cobriella ac-to	\$2	<u>No</u> -
					an undivided 1 int.		+
20R-6314	R-Plan		28 09 83				RE:
						** *****	
589173	Grant		07 11 83	ROBERTS, John W.	PATRICKSON, David J.	-	Pt
				ROBERTS, Audrey M.	PATRICKSON, Linda J., jt.		The
							to p
							NW
							р.
		•				•••	<u> </u>
		·		••••			
589174	-l'ort 's		07 11 33	PATRICKSON, David J.	The Royal Bank Of Ganada DISCHARGED BY 202124	557,600.	- as
				PATRICKSON, Linda J.			
· · ·							

### 2 S.D.S. TRAFALGAR

LAND AND REMARKS
: 12815 and 31587
486 <b>6</b> 73
t Com'g SW limit lot dist
32.74' NW from S angle Thence
375.21' NW 137.73' SW 366.04'
89.48' to POC
<u>in 574545</u>
in 574545
Description does not comply.
// 0
2481 -postponed-to-575057
rt designated as PART 1 on
R-2159
Des. as Pt. 4 on 20R-2159 t. Dap. Land Reg.
- 556744 A
157981
t. Beg. most S ang. of NW lot
ence NW 1535' NE 10.08' NW 39.98
p. of c. Thence NE 189.96'
30.75' SW 189.93' SE 30.75' to
of c. 5789 square feet
S. DAA

LOT 15

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### CONCESSION

REGISTRATION	INSTRUMENT	DATE OF	REGISTRATION DATE day/month/year	GRANTOR	GRANTEE	CONSIDERATION ETC.	LAND AND REMARKS
	Release and		<del>day/month/year</del> 17 11 83	The Corporation of The	CAMBONE, Augusto	 	Agreement No. 350735
	Discharge			Town of Oakville		<b> </b>	
592992	Grant		12 01 84	STOFFELS, Andreas P. M.	STOFFELS, Andreas P.M.		Part designated as PART 1 on
				STOFFELS, Patricia J.			20R-3827
592993	. Mort		12 01 84	STOFFELS, Andreas P.M.	Cuna Of Ontario Credit	φ40 <b>,</b> 000•	as in #592992
				•	Union Limited	···	Di Jan Di 2 an 200 1702
593529	Grant		24 01 84	Estate of Adam Babarci	BABARCI, John A.		Pt. des. Pt. 2 on 20R-1703 Pt des as Pt 2 on 20R-1703
593945	Q.C.		31 01 84	SPORTA, Elizabeth (also	SESTATE of BABARCI, Adam BABARCI, John		
				known as Elizabeth Babarci		\$21 E 000	Pt. des. as pt2 on 20R-350
<del></del>	Mort		01 03 84	PACCIONE, Gino L.	Canada Permanent Trust	3247,000	Tog. with rights.
<b>MSCHARGED E</b>	Y#648794	SST. DEP. LAND RE	C.947 -	PACCIONE, Dianne E	Company		
598226	Mort	Asst. Dep. Land	25 01 84 Ppg A1	ROBSON, Edward	<u>Canada Trustco Mortgage</u>	\$66,000.	Part
"Scharzed	m # <u>785781</u>	rost. utp. Latte		ROBSON, Sheila	Company		Pt lot Comm. NE lim of the 6t
<u>598650</u>	Grant		30 04 84	KENNEDY, James M.	PALLISTER, Edward D.		also SWly lim of lot 785'NWly
- )`				KENNEDY, Sheena E.	PALLISTER, Deborah J.T.		Sly corner of NW <sup>1</sup> / <sub>2</sub> of lot Then
	<u> </u>						NE 200' SE 50' SW 200' NW 50'
	<u> </u>				CIBC Mortgage Corporation	1 462 100	
<del>-598651 -</del> .	Mort	<i></i>	30 04 84	PALLISTER, Edward D.			
Discharged by	# 78 76 58	Asst Dept Land R	· ·	PALLISTER, Deborah			Not. of Security Interest #5
599240	Dis		<u>11<sup>.</sup> 05 84</u>	Union Gas Limited			Part
	Grant	•••••••••••••••••••••••••••••••••••••••		MERKX.,Johannes	KOVACEVIC, Marko		
				MERKX, Grada F.	KOVACEVIC, Anica, jt.	\$34_000	Part
<del>600031</del>	Mort	E loct Dan to-	25 05 84	KOVACEVIC, Marko	MERKX, Johannes		
	· · · · · · · · · · · · · · · · · · ·	5 Asst. Dop. Lan		FILTOTT Douglas	MERKX - Grada, Fj., jnt. ac		- Part-des. as Part 1 on 20R-2
-600357	Mort 70	207 AEST. C.F. 1	31 05 84	ELLIOTT, Douglas ELLIOTT, Patricia-	Land - AUX ONOU DUMANAUN DUM		
		ا به کمادی و ا اسمیلا و اوستینتین است	19 06 84	The Corporation of the			To declare parts of a .304 m
601560	By-Law		<u></u>	Town of Oakville			(one foot) Reserve to be par
	1984-121	- 		- JUNE OF UGRATITE			a public highway (McCraney
							Pt. des. as pts. 6, & 7 on 20
	-			······································	UFTN7 Christonhon A	••••••	as in 546668
612017	Grant		28 12 84	HENDRY, James W.	HEINZ, Christopher A.	-	
				HENDRY, Mary S.	HEINZ, Louise P., jt.		1
612018	Mort	A	28 12 84		The Royal Bank Of Canada	1	as 11 340000
Discharged	h# 72765:	ASSE UED. LAND		HEINZ, Louise P	·····	······	
	1				<u></u>		1

2 S.D.S. TRAFALGAR

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PAGE NO.

PAGE NO.

LOT 15

## CONCESSION 2 S.D.S. TRAFALGAR

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NUMBER	INSTRUMENT	DATE OF	REGISTRATION DATE	GRANTOR	GRANTEE	CONSIDERATION ETC.	
			day/month/yr. 11 01 85	LABERGE, Jacques	ROESSLER, Norman		Part
612467	Grant		11 01 83				
*				LABERGE, Yvette		C 4 0 7 5	
512468	Mort		$\frac{11  01  85}{0}$	-ROESSLER, Norman	The Toronto-Dominion-Bank (	64,875	<u>as</u> -
DISCHARGE	D BY #6747	3 ASST. DEP. LAN	D REGO				
612489	-Mort		11_01_85	POESSLER, Norman	Joyson Limitod	7,625. RGED BY #Q	25121
		,,,			DISCHA		DUAL
<del>-614878</del>	Mort		<del>-01 -03 - 85 -</del>	RYU, Ki-Hun	Korea Exchange Bank of	\$80,000.	Pt. d
				-RYU; Ok-Sung	Ganada - Discharged by #6	81047	set. Ge
620502	Grant		14 06 85	BUCCI, Giuseppe G.	NUNES, Mateus	\$120,000.	·Par
				BUCCI, Roberta B.	NUNES, Maria G. as JT.	}	Toget
		•••••					way
-6205 <b>03</b>	N		-14-06-85-	NUNES, Mateus	-BUCCI, Giuseppe G.	40,000.	
- <del>0≮9303</del>	-Mort		- 14 - 00 - 09		BUCCI, Roberta B. JNT. ACC	·[······	DBY#4
				NUNES, Maria G.		81,000	-Part
62 <b>5704</b>	Grant		30 08 85	CONNOLLY, Thomas W.	STURTRIDGE, Roderick		<u> </u>
Cornor			30-08-85-	STURTRIDGE Roderick	STURTRIDGE, Karyn, as JT.	71.312-50	Par
<u> </u>			Oal	COULDED DOR KONTO			
	CED BY # SUL	69 ASST. DEP. L		<del>STURTRLLUEE, Koryn</del>	Company-		
• •	Tax Arrears		10 09 85		The Corporation of The	\$4,527.17	7 Pa
Cancella	ion re: #63	35382			Town of Oakville		
20R-7191	R-Plan	· · · · · · · · · · · · · · · · · · ·	12 09 85	a construction a second de construction de la seconda de la seconda de la seconda de la seconda de la seconda d	കാനമാക്കും കയായിന്		Pt 1
525910	reasurer's	Decl	20 09 85		The Corporation of The		Par
,		·			Town of Oakville		
633546	Agt. P&S	······	31 12 85	GAUNT, John	FAWCITT, Janet R.	\$84,000.	Par
	• · · · · · · · · · · · · · · · · · · ·			GAUNT, Marie	······································		-
634079	Agreement		14 .01 86	The Town of Oakville	BROMMIT, Joanna		Pt 1
634657	Deposit		23 01 86				as
634659	Grant		23 01 86	The Toronto-Dominion Bank	HUSSAIN, Atta F.	\$182,560.	<u>50</u> υ
							#486
635280	Grantt		31 01 86	GAUNT, John	FAWCITT, Janet R.	\$84,000.	as
				GAUNT, Rose M.	÷.		
~~~~	Mort		31-0186	FAWCITT, Janet R.	CIBC Mortgage Corporation	\$50,000.	as
635281 Bicohar	101 E	267 B.J.	12:11 Rog. GU				
UIDultai)			,				
635382	Cancellati	ion Cert	<u>  U4 U2 86-→</u>	The Town of Oakville			Cert
i							

/
LAND AND REMARKS
t des. Pt. 3 on 20R-4103
<u>in-612467</u>
in 612467
LASST. DEP. LAND REG.
des. as pt. 4-9n 20R-2159
sp. Land Reg.
rt des as part 5 on 20R-4103
ther and Subject to right of
<del>is in 620502</del>
632286ASST. DEP. LAND REG.
t-des-as-part 1 on 20R-6314
ert des as part 1 on 208-6314
Part as in 486072
1 re: 12815, 31587, 33112
rt as in 486072
art .
lot des as pt 1 on 20R-3503 (
in 486073
under power of Sale in Mort
6073
s in 358242 Sketch attached
<u>in 358242</u>
t # 626255

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REGISTRATION	INSTRUMENT	DATE OF	REGISTRATION Day/MONTEh/Yea	GRANTOR	GRANTEE	CONSIDERATION ETC.	LAND AND REMARKS
637666	Mort		<u>-21 03 86</u>	BABARCI, John	The Royal Bank of Canada	<del>\$25,000.</del>	<u>_Pt-lot_des-as_pt-2_on-20R-</u>
DISCHN	RGED BY # 28	601 ASST. DEP. L	ND RED				
646253	Grant		30 07 86	PALLISTER, Edward D.	HUDSPITH, Richard	\$85,000.	as in #598650
				PALLISTER, Deborah	SHAVER, Catherine JT.		
648795	Grant		29 08 86	PACCIONE, Gino L.	GILLESPIE, James B.	\$158,500.	Pt lot des as pt 2 on 20R-3503
				PACCIONE, Dianne E.	GILLESPIE, Alvina as JT		Together with rights
648796	Mort		29 08 86	GILLESPIE, James B.		\$105,000.	Pt lot des as pt 2 on 20R-3503
				GILLESPIE, Alvina			
653503	Notice of	pplication	03 11 86		Atta Faroon Hussain		Pt. des. as pt. 1 on attached p
033303	for 1st Re						Tog. with right of way
654366	Land Titles Discharge		17 11 86	Town of Oakville	······		Order #529465
				1			Application # D2941-20-177
656076		st Registratio	n 09 12 88	HUSSAIN, Atta F.			
	Land Titl	es Act					Parcel # 15-4
			10 10 96		Scotia Mortgage Corporation		Section # T-15 Amending Mort #648796
\$ <b>56657</b>	Agreement		18 12 86	GILLESPIE, James B.			
· · · · · · · · · · · · · · · · · · ·				GILLESPIE, Alvina			
20R-7857	R-Plan		18 12 86				Part 1 Re:12815 D <sup>2</sup>
	,			-•			<u>31587 p<sup>2</sup></u>
656850	Mort		19 12 86	McEWEN, Benjamin	Royal Trust Corporation	\$30,240.	Part (#387597)
				McEWEN, Janette	Of Canada		······
659243	Grant		30 01 87	ROESSLER, Norman	DEERING, Morag Mac.	\$132,500	pt. des. as pt. 3 on 20R
<del>-659244</del>	Mort	0	30-91-87	DEERING, Morag Mac.	Canada Trustco Mortgage	<u>\$60,000</u>	pt. des. as pt. 3 on 20R-
	pischarged by f	812732 Asst	Dept. Land Reg		Company		
661475	Grant		06 03 87	CAMBONE, Caterina	VERKRUYSSE, Jacob	\$152,000.	Part With Exception (43)
					VERKRUYSSE, Sita as JT		
<del>661476</del>	Mort	<u>/</u>	06 03 82	VERKRUYSSE, Jacob	The Toronto-Dominion Bank	<del>\$61,767.</del>	Part With Exception (4311
scharged by #	190982	Asst. Dept. Land Reg	5ª	-VERKRUYSSE, Sila			
<del>661477</del>				VERKRUYSSE, Jacob	The Toronte-Dominion Bank	\$48,233	Part With Exception (43115
Uscharged by	# <u>8204-23</u>	5_ Kist. Dept. Land	<u> </u>	-VERKRUYSSE,-Sita-			
654106	Grant		15 04 87	HUDSPITH, Richard	ALDERSON, Orville	\$119 000	Part (646253)
	1			SHAVER, Catherine			
665809	Grant		07 05 87	Ontario Hydro	The Town of Oakville	\$2,575,	Part des. as PART 1 on 20
<u> </u>			,				
	NT I	· · · · · · · · · · · · · · · · · · ·		••••••••••••••••••••••••••••••••••••••	CONTINUED ON NEXT PA	de.	Reserving an Easement

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LOT 15 CONCESSION 2 S.D.S. Trafalgar

PAGE NO.

REGISTRATION	INSTRUMENT	DATE OF	REGISTRATION	GRANTOR	GRANTEE	CONSIDERATION	
20R-8367	R-?lan		27 10 87				Pa
679282	Grant		30 10 87	RYU, Ki-Hun	KOOH, Chang Whay as to	\$410,000.	Pt
				RYU, Ok-Sung	33 1/3 interest		
·····		, ,		11. <b>B</b> 2	KOOH, Suk-Yun as to 33 1/3		
					interest		
					KOOH, Ja-Sung as to 33 1/3		
····		) 			interest as Partnership Pr		
6 <del>79283 -</del>	Mort		<del>- 30-10-87</del>	KOOH, Chang Whay	KOREA EXCHANCE BANK OF	\$273,000	P
CISCHARG	D BY # 8444	SASST. DEP. LAN	DINEG.	KOOH, Suk-Yun	GANADA		
			07.	KOOH, Ja-Sung			
-679284	Mort		<u>- 30-10-87</u>	KOOH, Chang Whay	KOREA EXCHANGE BANK OF	\$97-000	Pt
DISCI	ARGED BY	4445 ASST. DEP	LAND REG	KOOH, Suk-Yun	CANADA		
•••••••••••••••••••••••••••••••••••••••			01	KOOH, Ja-Sung-	· · · · · · · · · · · · · · · · · · ·	•	
679361	Grant		30 10 87	BROMMIT, Joanna Carol	BROMMIT, Ivan George		Pt
	······			······································			Co
679362	Mort.		30 10 87	BROMMII, Ivan George	CIBC MORIGAGE CORPORATION	\$123,750.	
Bisegrad	1561	2. Jacob Bog, Lan	Tieg. Of	₩ 144 (147) 14 4 Km (147)	· · · · · · · · · · · · · · · · · · ·		
<del>- 579363</del>	-Mort.	,	<del>- 30 10 87</del>	BROMMIT, Joanna Carol	CIBC MORTGAGE CORPORATION	\$95,000.	<u> </u> _Pt.
Discharged I	y # 6 9/03	6. kai Pop. Land	Reg. OH				
<del></del>			18 12 87	BROWNIT, Jeanna Sarel	CIBE MORTGAGE CORPORATION	<del>-\$113,000/</del>	12m
				Ųįscnarg	ed by #_6 <u>98/80</u> Asst. Dep. Land	Reg	<u></u>
636450	Dis		26 02 88 <sup>-</sup>	TREASURER OF ONTARIO			Scho
ô88292 •	Srant		28,03 88	Estate of Maxine Green BENNETT	ADDISON, Anthony Michael	\$478,000 <u>.</u>	Pt,
688293	Morc		28 93 88	ADDISON, Anthony Michael	THE ROYAL BANK OF CANADA	<u>\$260,350.</u>	Pt.
	_		ي بويل بويل				<u> </u>
594 <b>561</b>	Moct		21 06 88	BRONAIT, Joanna Carol	CIBE MORTGAGE CORPORATION	\$143,600.	Par
		·····					 
700 <b>477</b>	Grant		31 08 88	HOLLOWAY, Charles Douglas	HOLLOWAY, Charles Douglas	1	Part
				HOLLOWAY, Barbara Ruch			
700478	Mort		31 08 88	HOLLOWAY, Charles Douglas	CANADA TRUSTCO MORTGAGE COMPANY	\$130,000	Part
20R-8913	R-Plan		27 09 88				Pt 4
	·····				1		Pt 3
					CO	TINUED ON	NEXT

LAND AND REMARKS arts 1 & 2 Re: 472050 . des. as pt. =4 on 20R-2159 Pt. des. as pt. 4 on 20R-2159. t. des. as pt. 4 on 20R-2159 Pt. des as pt. 1 on 20R-8367 Consent under The Planning Act Pt. des as pt. 1 on 20R-8367 <del>. des as pt. 2 on 20R-8367</del> t-des-as-Part 2 on 202 8367 lool Tax Lien 399597 . des. as pts. 1.2.3.4 on 20R-4278 des. as pts. 1,2,3,4 on 20R-4278 rt des as Part 2 on 20R-8367 t des as pt 2 on 20R-3827 t des as pt 2 on 20R-3827 4 re; 12815 D2 & 31587 P2 <u>3 re: 12815 D2 & 31587 P2</u> PAGE

LOT 15

### CONCESSION 2 S.D.S. OAKVILLE

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REGISTRATION NUMBER	INSTRUMENT	DATE OF INSTRUMENT	Day/Monthe Yr	GRANTOR	GRANTEE	<u> </u>
704854	Grant		·28 10 88	BUJOLD, Janet Rosemary	PACHECO, Jose Gaulberto	\$15
					PACHECO, Janice Kay JT	
	Mort			; <b>PACHECO, lanice-Ka</b> y —	SCOTIA MORTCAGE CORPORATION	\$112
•••••		Asst. Dept. Land I	leg	- PACHECO, Jose Gualberto-		
			-28-10-88	PACHECO, Jose Gualberto	THE CANADA TRUST COMPANY, in	\$24
		L ASST. DEP. LAND				<del>. \$24</del> , 
-705468			02-11	-PACHECO, Janice Kay	Trust	· ]
706195	Grant		14 11 88	PATRICKSON, David John	WEGLARZ, Victor Michael	\$15
				PATRICKSON, Linda Jean	WEGLARZ, Patricia Ida JT	
706196	Mort		14 11 88	WEGLARZ, Victor Michael	CANADA TRUSTCO MORTGAGE COMPANY	\$7
700130				WEGLARZ, Patricia Ida		
700166	Deless		22 12 20			-
709166	Release		23 12 88	THE CORPORATION OF THE TOWN OF	FAWCITT, Janet Rosemary	
709874	Release		06 01 89	OAKVILLE OAKVILLE HYDRO-ELECTRIC	ONTARIO HYDRO	
				COMMISSION		
			Year/Month/ Day			
262563	QC Deed	Ли	69 01 03	MICHAEL MAKOS & CO. LIMITED	WISE, Henry	
Entered 06	Mar 89	Ille ADLR	Year/Month/Day	FOSTER, Gerald M.	B W. T. J. BUILDERS LIMITED	
715509	Transfer		89 03 31	ONTARIO HYDRO	DAKVILLE HYDRO-ELECTRIC	
	7	•••••••••••••••••••••••••••••••••••••••			COMMISSION	
715656	Transfer		89 04 03	KOVECEVIC, Marko	SIMOVIC, Radojko	\$190
					SIMOVIC, Ljubica JT	
715657	Charge		890403-	SIMOVIC, Radojko	HEPCOE CREDIT UNION LIMITED	\$133
				SIMONVIC, Ljubica		
725468	Transfer		89 08 08	HEINZ, Christopher Anthony	CHENG, Wilson	\$1.8
		<b>``</b>	·····	HEINZ, Louise Patricia	BORGEEST, Angela Francés	
725469 —	<del>-Charge</del>		89 88 08	CHENG, Wilson	THE ROYAL BANK OF CANADA	\$14
DISCHARCED	BY = 841554	ASST. DEP. LAND P	te Sarry	BORGEEST, Angela Frances		
726567	Deposit	• • • •	89 08 25			
727300	Designation	· · · · · · · · · · · · · · · · · · ·	89 09 01	ADDISON, Katharine Ann	······································	
	2					-
731999	Transfer		89 11 03	ONTARIO HYDRO	OAKVILLE AND DISTRICT ROD AND	\$4_!
					GUN CLUB LIMITED	
	······					
	·····	•••••••••••••••••••••••••••••••••••••••		·····		

FORM A-3

PAGE NO ...

ONSIDERATION ETC.	LAND AND REMARKS
151,000.	Part (358242)
112,500	<del>Part (635280)</del>
24 000	<del>Part (358242)</del>
L. <u></u>	
	Mort 625705 0
	·
159,900	Part (5789 square feet) (589173)
\$70,000	Part 5789 square feet) (589173)
•••••••••••••••••••••••••••••••••••••••	Pt. With exception (350735)
•••••••••••••••••••••••••••••••••••••••	
	Right of Way 33112 & 33113
	Pt T with R of W
	Part & OL des as PART 1 on 20R-7191
190,000.	Part (600030)
133,000.	Part (600030)
\$188,000.	Pt (612017)
····	
/ <del>\$140,000 -</del>	Pt (612017)
	Part des as Part 1 on 20R-1703 (19939)
<b></b>	Re: Matrimonial Home (Pt des as Pts 1,
$\gamma$	2,3 and 4 on 20R-4278)
4,525.	Pt des as Pt 3 on 20R-8913
	CON'T ON NEXT PAGE
	10378

PAGE NO.

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#### LOT 15 CONCESSION 2 S.D.S. TRAFALGAR

<u>731999</u>							
REGISTRATION	INSTRUMENT	DATE OF	registration yr/mth/day	GRANTOR	GRANTEE	CONSIDERATION ETC.	LAND AND REMARKS
732993	By-Law 19	89-264	89 11 23	THE CORPORATION OF THE TOWN OF			To designate a certain property as a
				OAKVILLE			property of historical and architectura
							value and interest (1105 Sixth Line)
							Pt. des. as pt. 1 on 20R-4278
733290	Transfer		89 11 28	ADDISON, Anthony Michael	THE CORPORATION OF THE TOWN OF		Pt des as pts 3 & 4 on 20R-4278
		[			OAKVILLE		France Describe # 888291
733291	Partial [	lischarge	89 11 28	THE ROYAL BANK OF CANADA			Pt. des. as pts. 3 & 4 on 20R-4278
					-		discharged from Charge #688293.
733292	Agreement		89 11 28	ADDISON, Anthony Michael	THE CORPORATION OF THE TOWN OF		Pt. des. as pt. 1 on 20R-4278
					OAKVILLEE		
733293	Agreement		89 11 28	ADDISON, Anthony Michael	THE CORPORATION OF THE TOWN OF		Pt. des. as pt. 1 on 20R-4278
·····					OAKVILLE		
734189	Partial Dis	charge	89 12 06	THE ROYAL BANK OF CANADA			Pt des as pt 2 on 20R-4278
					· · · · · · · · · · · · · · · · · · ·		Discharged from Charge #688293
734190	Transfer		89 12 06	ADDISON, Anthony Michael	DELIC, Bogdan	\$235,000.	Pt des as pt 2 on 20R-4278
734190					DELIC, June as JT		Consent under Planning Act.
204101	Ch			DELIC, Bogdan	- ADDISON, Anthony Michael	\$175,000.	- Pt-des-as-pt-2-on-20R-4278
ASCHAROED R	# 74-1886	ASST. DEP. LAND	REG. A	DELIC, June-			/
• •				ADDISON, Anthonay Michael	THE ROYAL BANK OF CANADA		Charge #734191K
	Assignment	*		Abbrook, Anchonay Michael	THE ROTAL BAIK OF CARADA		<b>0</b> 0
208-9882	R-Plan						
						-	Parts 20, 21 Re: 12815D <sup>2</sup> , 31587P <sup>2</sup>
· · · · ·							Part: 22 Re: $12815D^2$ , $31587P^2$ , $33112P^2$
··· · · · · · · · · · · · · · · · · ·		·····			· · · · · · · · · · · · · · · · · · ·		Part 23 Re:12815D <sup>2</sup>
740547			00 05 04				Part 24 Re: 12815D <sup>2</sup> , 31587P <sup>2</sup>
743547	Transfer	]	90 05 04	DEERING, Morag MacGregor	DEERING, Clifford William		pPart des as Part 3 on 20R-4103
<del>-743548 -</del>	- Charge		<del>- 90 05 04 -</del>	- DEERING, Clifford William	THE MUNICIPAL SAVINGS & LOAN	\$25,000.	Part des as Part 3 on 20R-4103
<b>Discharged</b>	hy # 8200	58 Asst Dept 1	37 P22 JTU.		CORPORATION-		
-746551	<u>Charge</u> ! # 7777750	trat Dag tag	90-06-25	- DELIC, Bogdan	HOME SAVINGS & LOAN	\$190,000.	Part des as Part 2 on 20R 4278
و مانين (۱۹۹ <b>ن)د</b> رو ا	: - <u>0_0</u>	Asst. Dep. Len		DELIC, June	CORPORATION		
747885	Assignment		<u></u>	THE ROYAL BANK OF CANADA	ADDISON, Anthony Michael		+Re:-734191
752259	Charge	95 ASST. DEP. L		ELLIOIT, Douglas	THE TORONTO-DOMINION BANK	\$50,000.	Pt des as Pt 1 on 20R-2159
DISCHARQ	ры <i>т≇ <u>то</u>т</i>	LIP ASSI. DEP. L	ANU REGN				,
20R-10189	R-Plan		90 11 21				Pt 2 Re: 12815D <sup>2</sup> and 31587P <sup>2</sup>
754661	Charge		90 11 23	BROMMIT, Ivan George	CIBC MORTGAGE CORPORATION	\$130,872.	Part des as Part 1 on 20R-8367
754661	· · · · · · · · · · · · · · · · · · ·			BROMMIT, Ivan George	CIBC MORTGAGE CORPORATION	\$130,872.	

Abstract Index Répertoire par lot

Ontario 754661 Registration Number						
Numero d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistrement YY   MM   DD AA   MM   JJ	Parties from Parties	Parties to Parties	Consideration Contrepartie	
756591	Transfer	90 12 28	ADDISON, Anthony Michael	STRATH, Kimberly Ann	\$370,000.	
757510	Charge	91 01 22	KOOH, Chang Whay ESTATE	KOREA EXCHANGE BANK OF CANADA	\$60,000	<u>P</u>
	ASST. DEP. LAN	DREG. 904	KOOH,-Suk-Yun-			-
762012	Charge	91 04 26	- KOOH, Ja Sung- HOLLOWAY, Charles Douglas	MONTREAL TRUST COMPANY OF	\$31,076.	P
		· · · · · · · · · · · · · · · · · · ·		CANADA		T
20R~10376	R-Plan	91 05 06				P
<del>-766\$33</del>	-Charge	91 07 05	, DELIC, Bogdan	HOME SAVINGS & LOAN CORPORATION	\$245,000.00	Pa
	5935 Asst. De	o. Land Rev At				
769139	Fransfer	91 08 09	ELLIOTT, Douglas	SHELLEY, John Roger	\$205,500.	P t
		[	ELLIOTT, Patricia	SMITH, Gloria Ann	· · · · · · · · · · · · · · · · · · ·	
769140	-Sharge	91 08/09	SHELLEY, John Roger	NATIONAL TRUST COMPANY	\$173,910.	– <del>¦₽t</del>
ged by # <u>7872</u>	68 Kst Dept	Land Reg 57	-SMITH, Gloria Ann-			
771849	Transfer	91 09 20	PACHECO, Jose Gaulberto	HEINRICH, Angela Louise	\$165,000.	P
			PACHECO, Janice Kay	POPEK, Roger Michael	· · · · · · · · · · · · · · · · · · ·	
771850	Charge	91 09 20	HEINRICH, Angela Louise	PAIN,_Eleanor_GraceJT FIRSTLINE TRUST COMPANY	\$152,212.50	P
			POPEK, Roger_Michael			
	· · · · · · · · · · · · · · · · · · ·	1	PAIN, Eleanor_Grace			
777074	-Charge	91 12 16	HCLEOD, Leonard Douglas	BANK OF MONTREAL	\$50,000.	╧╧┲
Discharged by	# 847003 *	st. Cop. Land 7	mAT.			
777075	Charge	91 12 16	MCLEOD, Leonard_Douglas	BANK_OF_MONTREAL	\$35,000.	_F
	a di ana di kana	MCLEOD, Judith Anne				
779209	Charge	92 01 31	DELIC, Bogdan	ABRAHAM, Hary Guthrie	<del>\$30,800</del>	<u>-</u> P
		-	DELIC, June	N	75	31
781261	Charge	92 03 12	GIBSON, Michael B.	NATIONAL BANK OF CANADA	schargent, hyof	
<b>\</b>			GIBSON, Sandie Y.			
_ 781708	Charge	92_03_20	BABARCI, John Adam	ROYALI BANK_OF_CANADA	\$52,000	
702100	Tunnefon	02 03 30	SHEL'L'EY, John Roger	BEATTIE, THomas	\$195,000.	
782189	<u>Transfer</u>	92_03_30		BEATTIE, Kummee_JT		
1 1						

38) FC

Page. DAS STREET Land/Remarks Bien-fonds/Observations Part des as PART 1 on 20R-4278 Pt des as Pt 4 on 20R-2159 Part des as PART 2 on 20R-3827 T\_with-R-of-W Part 1 RE; 12815 D2 (secondly) & 31587  $\frac{1}{2}$  Amended 92 01 27 2 Amended 92 01 27  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$ .... t des as pt 1 on 20R-2159 -Part (635280) -Part (635280) Part T\_with R of W (525819) -----..... Part.T..with\_R.of W. (525819) Part des as PART 2 on 20R-4278-178 Asst Dent Land Reg. pa \_Pt\_des\_as\_Pt\_2\_on\_20R-1703\_ \_\_\_\_\_ \_Pt\_des\_as\_Pt\_1\_on\_20R-2159 7 5 Continued on/Suite à la page.....

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Lot \_\_\_\_\_15\_

\_\_\_\_\_XRMAM/Concession \_\_\_\_\_\_\_S.D.S.

Registration Number Numéro d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistrement YY MM DD AA MM JJ	Parties from Parties	Parties to Parties	Consideratio Contreparti
702473		<u></u>	VERKRUYSSE, Jacob	THE TORONTO DOMINION BANK	\$91,000.
-782471	820422				
Discharged by f 783176	Charge	SL 1891 1315 72 92 04 16	DELIC, Bogdan	LONDON LIFE INSURANCE COMPANY	\$300,000.
/051/0	ondi ge	52 01 10	DELIC, June		
783177	Assignment	92 04 16	DELIC, Bogdan	LONDON LIFE INSURANCE COMPANY	
/05///	, ASS I granterio		DELIC, June		•
784379	Notice	92 05 08		UNION GAS L'IMITED	\$6,352.
784379 → Discharged b 784892	y 786152 Charge	92 05 19	ROBSON, Edward	CANADA TRUSTCO MORTGAGE COMPANY	\$89,500
704032	charge	32 03 13	ROBSON, Sheila		<i>403,300</i> .
786152	Discharge	92 06 05	UNION GAS LIMITED	ROBSON, Edward	······
700152	Discharge	52 00 00		ROBSON, Sheila	
786175	Transfer	92 06 05	ONTARIO HYDRO		\$1,194,935
		3 <b>77</b> 27		OAKVILLE	
786426	Assignment	92 06 11	ROYAL BANK OF CANADA	SCOTIA MORTGAGE CORPORATION	
787268			NATIONAL TRUST COMPANY		
-707200-	Discharge	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
788957	Charge	92 07 21	DEL'IC, Bogdan	D'ANGELO, John	\$50,000.
100551	onut ge		DEL <sup>I</sup> IC, June	D'ANGELO, Christa as Trustees	
790980	Transfer	92 08 27	ONTARIO HYDRO	THE CORPORATION OF THE TOWN OF	
	1			OAKVILLE	
793736	Transfer	1	ONTARIO HYDRO	OAKVILLE HYDRO-ELECTRIC	\$1,000.
193130				COMMISSION	
794723	Lien	92 10 29	THE CORPORATION OF THE TOWN OF	DUTCHMASTER NURSSERIES LIMITED	\$33,562.
Released by:			OAKVILLE (owner)		
796113	Release	. 92 11 20		DUTCHMASTER NURSERIES LIMITED	
806276	Charge	93 06 17	STRATH, Kimberly Ann	THE BANK OF NOVA SCOTIA	\$25,000.
~.			anara ( ) Talan ( 1997) an taran 1970 ang ang ang ang ang ang ang ang ang ang		
806321	Notice	93 06 18		UNION GAS LIMITED	
Discharged by			· · · · · · · · · · · · · · · · · · ·		
-808621	<del>Charge</del>	93 07 30	DEERINC, Clifford William	CANADA TRUSTCO MORTCAGE COMPANY	\$95,728.0
(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			f		····

OAKVILLE

Page

Land/Remarks Bien-fonds/Observations

-Pt With Exp-(661475)---

Part des as Part 2 on 20R-4278

Part des as Part 2 on 20R-4278

Part (556743)

Part (556743)

Re: 784379

Part des as PARTS 23 & 24 on a 20R29882.4.0L2 3 .0 2s RE: Charge No. 688293 CAN NOT, BE, RULED OFF Runes 92.07:62 W bya Pt des as Pt 2 on 202-2478 States and the second second second second second second second second second second second second second second Part des as Parts 23 & 24 on 20R-9882

UL Easement over Part des as PART 1 on OL

20R-10376 Part des as PARTS 23 & 24 on

20R-9882 & OL Reserving Right Re: 794723

Part des as Part 1 on 20R-4278

Part des as PART 2 on 20R-4278 \_\_(734190) Pt des as Pt 3 on 20R-4103

CONT. ON NEXT Continued on/Suite à la nane.

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Répertoire par lot

x Blant Concession 2 S.D.S. OAKVILLE

<u> </u>			Lot	xBtanxConcessio	n <u>2 S.D.S.</u>	0
808621						
Registration Number Numéro d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistrement YY   MM   DD AA   MM   JJ	Parties from Parties	Parties to Parties	Consideration Contrepartie	
809277	Charge	93 08 16	ANNETT, Randall	THE_TORONTO-DOMINION_BANK	\$78,505.	Pa
816260	Charge	.940105	BABARCI, John Adam	BABARCI, Elisabeth BABARCI, Vera JT ACCT RT SURV	\$74,138.25	Pa
	Charge	94_01_14	VERKRUYSSE, Jacob		-\$117,000	<u> </u>
ischarged by #	825648 AS	st. Dep. Land Reg	VERKRUYSSE, Sita-			
818191	Charge	94 02 18	DEERING, Clifford	CANADA TRUSTCO MORTGAGE COMPANY	\$118,300.	P.a
_819354	Assignment	_94_03_17	THE_CANADA_TRUST_COMPANY	ROYAL BANK_OF_CANADA		R
819478	Deposit	94.03.22				P_a Re
819479	Transfer	94 03 22	LONDON LIFE INSURANCE COMPANY	WESTBROOK, David Nelson WESTBROOK, Carole_Anne_JT	\$285,000.	Pa UN
. <u>+<del>819480</del></u>	Lodgement	94 03 22	WESTBROOK, David_Nelson	CUNA_OF_ONTARIO_CREDIT_UNION		Pa
SCHARGED B	Y# <u>828222</u> . ASS	T. DEP. LAND RE	G.WESTBROOK Carole_Anne			Re
820304	Discharge	94 04 08	UNION GAS LIMITED	BOGDAN, Delic		R
·····			· · · · · · · · · · · · · · · · · · ·	BOGDAN, June		
822970	Charge	94 05 31	WESTBROOK, David_Nelson	CUNA_OF_ONTARIO_CREDIT_UNION	\$171,788.	Par
			WESTBROOK, Carole Anne	LIMITED		
822971	Charge	94 05 31	WESTBROOK, David Nelson	CUNA OF ONTARIO CREDIT UNION	\$20,000.	Par
			WESTBROOK, Carole_Anne	LIMITED		
823449	Transfer	94 06 07	VERKRUYSSE, Jacob	CAHILL, David Joseph	\$199,000.	Pt
· · · · · · · · · · · · · · · · · · ·			VERKRUYSSE, Sita			
823450	Charge	94 06 07	CAHILL, David Joseph	THE TORONTO-DOMINION BANK	\$125,000	Pt
827388 831402	Assignment Deposit	94 08 23 94 11 17	NATIONAL_BANK OF CANADA	THE TORONTO-DOMINION BANK		Re Re
831403	Transfer	94 11 17	GILLESPIE, Alvina	GILLESPIE, Alvina		Pa
		-		LUKASEWYCH, Irene JT		Ri
842122	Transfer	95 08 25	STURTRIDGE, Roderick	CRYMBLE, Anne Patricia	\$162,000.	Pa
			STURTRIDGE, Karyn			"P
321 (88)	FORM 1					

Page.

Land/Remarks Bien-fonds/Observations
art (57 <u>4</u> 545)
art_des_as_Part_2_on_20R-1703
Part_With_Exp
art_des_as_Part 3 on 20R-4103
Re: Charge 466176
art des as Part 2 on 20R-4278 e: 783176
art_des_as_Part_2_on_20R-4278 NDER_POWER_OF_SALE_IN_CHARGE_783176
ant_des_as_Part_2_on_20R-4278
<del>e: Title Documents -</del> Re: 806321
art des as Part 2 on 20R-4278
art des as Part 2 on 20R-4278
tWith_Exp_(661475)
tWith_Exp_(661475)
e; Charge 781261 e: 648795 Part des as PART 2 on 20R-3503 T with Rs Part des as PART 2 on 20R-3503 T with Rights
art des as Part 1 on 20R-6314
PLANNING ACT_STATEMENTS"
ontinued on/Suite à la pageNEXT.

# Abstract Index Répertoire par lot

Lot <u>15</u>

RlankConcession \_\_\_\_\_\_ S.D.S.\_\_OAKVILLE

· .

$\frown$			Lot <u>15</u>	RlankConcession	1 <u>2 S.D.S.</u>	OAKV
Ontario84212		·				_ <u>.                                    </u>
Registration Number Numéro d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistrement YY MM DD AA MM JJ	Parties from Parties	Parties to Parties	Consideration Contrepartie	1
842123	Charge	95 08 25	CRYMBLE, Anne Patricia	PEEL_SHERIDAN_DUFFERIN	\$35,000.	Pa
	·			EDUCATIONAL CREDIT UNION LIMITED		
843183	Transfer	95 09 19	MOED, Aaltje	GRAHAM, Kathryn Margaret	\$156,000.	Par
843184	Charge	95 09 19	GRAHAM, Kathryn Margaret	CANADA TRUSTCO MORTGAGE COMPANY	\$60,000.	Par
843185	Charge	95 09 19	GRAHAM, Kathryn Margaret	CANADA TRUSTCO MORTGAGE COMPANY	\$57,000.	Par
843389	Transfer	95 09 22	KOOH, Chang Whay -ESTATE	LEE, Doo Ja	\$250,000.	Pa
			KOOH, Suk-Yun			۳P
			KOOH, Ja-Sung			-
843390	Charge 🔿	95 09 22	LEE, Doo Ja	THE BANK OF NOVA SCOTIA	\$244,800.	Pa
••••••						_
843991	Discharge	95 10 02		MINISTRY OF MUNICIPAL AFFAIRS		R
844619	Transfer	95 10 16	LOUTH, Nellie Viola-ESTATE	LOUTH, Geoffrey Stuart	\$150,000.	Par
				LOUTH, Ginette Monique JT		
844620	Charge	95 10 16	LOUTH, Geoffrey Stuart	THE TORONTO-DOMINION BANK	\$112,500.	Par
			LOUTH, Ginette Monique			
845361	Charge	95 10 31	CAHILL, David Joseph	GRITSENE, Rita	\$36,000.	P
846511	Deposit	95 11 27				Pt
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			
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·						- <u> </u>
 21 (88) F	ORM 1	<u> </u> ]	A1/171	<u></u> ;'		

Part of

MOTICE The land in this accuract index is designated as of

DEC 2 0 1995

under part II of the L.R.R.A. 200 di Cricillied properties are registered runder the cond Title's Act pursuant to Sec. 32: All Pegletrations a ibsequent to that date are recorded in the parcel register set out in Subsection 141(5) of the Lang T 'as Act.

### Page

## Land/Remarks Bien-fonds/Observations

Part_des_as_Part_1_on_20R-6314
Part
Part (122839)
Part (122839)
Part des as Part 4 on 20R-2159 "PLANNING ACT STATEMENTS"
Part des as Part 4 on 20R-2159
_Re: 232722 Part des as Part 1 on 20R-1703
Part des as Part 1 on 20R-1703
Part with exp (661475)
Pt des as Pts 1,2,3,4 on 20R-4278
•
Contínued on/Suite à la page

			PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDE	NTIFIER	
	Ontario	OFF	D ISTRY ICE #20 ERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RE-	PAGE 1 OF 2 PREPARED FOR Joseph01 ON 2024/01/29 AT 09:02:44 SERVATIONS IN CROWN GRANT *	
PROPERTY DES	SCRIPTION:	PT LT 15, CON 2 TRAFALGAR, SOUTH OF	DUNDAS STREET , AS IN 574545 ; OAKVILLE		
<u>PROPERTY REN ESTATE/QUAL:</u> FEE SIMPLE LT CONVERSIC		<u>RECENTLY:</u> FIRST CONV	ERSION FROM BOOK	PIN CREATION DATE: 1995/12/20	
OWNERS' NAMM ANNETT, RANI ANNETT, DEBC	DALL	<u>CAPACITY</u> JTEN JTEN	SHARE		
REG. NUM.	DATE	INSTRUMENT TYPE AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
**EFFECTIVE	2000/07/29	THE NOTATION OF THE BLOCK IMPLEMENTAS	VION DATE" OF 1995/12/20 ON THIS PIN**		
**WAS REPLA	CED WITH THE	"PIN CREATION DATE" OF 1995/12/20**			
** PRINTOUI	INCLUDES AL	L DOCUMENT TYPES AND DELETED INSTRUMEN	ITS SINCE 1995/12/19 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE LAND TITLES ACT, 2	70 :		
* *	SUBSECTION 4	4(1) OF THE LAND TITLES ACT, EXCEPT P2	RAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	and escheats	OR FORFEITURE TO THE CROWN.			
**	THE RIGHTS O	F ANY PERSON WHO WOULD, BUT FOR THE L	NP TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH L	ENGTH OF ADVERSE POS\$ESSION, PRESCRIP:	ION, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.				
* *	any lease to	WHICH THE SUBSECTION 70(2) OF THE REG	SISTRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1995/12/20 **			
574545	1983/04/13	TRANSFER \$	2	ANNETT, RANDALL ANNETT, DEBORAH	С
574547	1983/04/13	CHARGE	*** COMPLETELY DELETED ***	THE TORONTO-DOMINION BANK	
809277	1993/08/16	CHARGE	*** COMPLETELY DELETED ***	THE TORONTO-DOMINION BANK	
HR649044		DISCH OF CHARGE	*** COMPLETELY DELETED *** THE TORONTO-DOMINION BANK		
REI	MARKS: RE: 8(	19277			
HR1921557	2022/09/13	DISCH OF CHARGE	*** COMPLETELY DELETED *** THE TORONTO-DOMINION BANK		

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

				PARCEL REGISTER	ABBREVIATED) FOR PROPERTY II	IDENTIFIER		
~ ~ ~	<b>~</b>		LAND				PAGE 2 OF 2	
U	Untario	ServiceOr	Itario Regis	TRY			PREPARED FOR Joseph01	
2				E #20	24878-0018 (LT)		ON 2024/01/29 AT 09:02:44	
			* CER	TIFIED IN ACCORDANCE WITH THE LA	ND TITLES ACT * SUBJECT TO R	RESERVATIONS IN CROWN GRANT *		
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES	FROM		PARTIES TO	CERT/ CHKD
REI	ARKS: 574547							

EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix E – ERIS Report





# DATABASE REPORT

**Project Property:** 

Project No: Report Type: Order No: Requested by: Date Completed: Phase One Environmental Site Assessment, 1295 Sixth Line, Oakville, Ontario 1295 Sixth Line Oakville ON L6H 1X1 GTR-23015173-B0 Quote - Custom-Build Your Own Report 24013000621 exp Services Inc. January 30, 2024

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### Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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# **Executive Summary**

#### Property Information:

**Project Property:** 

**Project No:** 

Phase One Environmental Site Assessment, 1295 Sixth Line, Oakville, Ontario 1295 Sixth Line Oakville ON L6H 1X1

GTR-23015173-B0

### Order Information:

Order No: Date Requested: Requested by: Report Type: 24013000621 January 30, 2024 exp Services Inc. Quote - Custom-Build Your Own Report

#### Historical/Products:

**ERIS Xplorer** 

ERIS Xplorer

# Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	2	2
CA	Certificates of Approval	Y	0	0	0
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	1	1
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	0	0
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)	Ŷ	0	0	0
FST	Fuel Storage Tank	Ŷ	0	0	0
FSTH	Fuel Storage Tank - Historic	Ŷ	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Ŷ	0	16	16
GHG	Greenhouse Gas Emissions from Large Facilities	Ŷ	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
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	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
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	0	0
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	1	1
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	Ŷ	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	6	6

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
		Total:	0	27	27

### Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number

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

# Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	BORE		ON	E/66.9	-3.50	<u>18</u>
<u>2</u>	HINC		1279 REDBANK CRESCENT OAKVILLE ON L6H 1Y4	E/71.8	-3.50	<u>19</u>
<u>3</u>	ECA	The Regional Municipality of Halton	Germorda & Ridge Drives, et. al. Oakville ON L6M 3L1	ENE/96.8	-3.50	<u>19</u>
<u>4</u>	BORE		ON	ENE/98.3	-3.50	<u>19</u>
<u>5</u>	WWIS		lot 15 con 2 ON <i>Well ID:</i> 2802366	WNW/99.3	2.50	<u>21</u>
<u>6</u>	WWIS		lot 15 con 2 ON <i>Well ID:</i> 2802374	N/99.7	2.01	<u>23</u>
<u>7</u>	SPL	Enbridge Energy Distribution Inc.	11 Orsett Street Oakville ON	W/134.5	3.20	<u>26</u>
<u>8</u>	wwis		lot 15 con 2 ON <i>Well ID:</i> 2802372	WNW/144.9	2.58	<u>27</u>
<u>9</u>	wwis		lot 16 con 2 ON <i>Well ID:</i> 2802377	WSW/146.1	1.10	<u>29</u>
<u>10</u>	GEN	HALTON BOARD OF EDUCATION	WHITE OAKS SECONDARY SCHOOL 1330 MONTCLAIR DRIVE OAKVILLE ON L6H 1Z5	NNE/178.5	-0.98	<u>32</u>
<u>10</u>	GEN	HALTON BOARD OF EDUCATION 19-256	WHITE OAKS SECONDARY SCHOOL 1330 MONTCLAIR DRIVE OAKVILLE ON L6H 1Z5	NNE/178.5	-0.98	<u>33</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>34</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>34</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>35</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>36</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>37</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON	NNE/178.5	-0.98	<u>38</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>38</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>39</u>
<u>10</u>	GEN	Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>40</u>
<u>10</u>	GEN	Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>41</u>
<u>10</u>	GEN	The Town of Oakville Recreation and Culture	1330 Montclair Drive Oakville ON L6H1Z5	NNE/178.5	-0.98	<u>42</u>
<u>10</u>	GEN	Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>42</u>
<u>10</u>	GEN	Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>43</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	NNE/178.5	-0.98	<u>44</u>
<u>11</u>	WWIS		lot 16 con 2 ON	WNW/179.7	3.50	<u>45</u>
			Well ID: 2802375			
<u>12</u>	WWIS		lot 16 con 2 ON	SSW/230.1	-3.32	<u>47</u>
			Well ID: 2802376			

# Executive Summary: Summary By Data Source

### BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 2 BORE site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	66.9	1
	ON	98.3	<u>4</u>

### **ECA** - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Nov 30, 2023 has found that there are 1 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
The Regional Municipality of Halton	Germorda & Ridge Drives, et. al. Oakville ON L6M 3L1	96.8	<u>3</u>

### **GEN** - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 16 GEN site(s) within approximately 0.25 kilometers of the project property.

<b>Site</b> HALTON BOARD OF EDUCATION 19- 256	<u>Address</u> WHITE OAKS SECONDARY SCHOOL 1330 MONTCLAIR DRIVE OAKVILLE ON L6H 1Z5	<u>Distance (m)</u> 178.5	<u>Map Key</u> <u>10</u>
HALTON BOARD OF EDUCATION	WHITE OAKS SECONDARY SCHOOL 1330 MONTCLAIR DRIVE OAKVILLE ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
The Town of Oakville Recreation and Culture	1330 Montclair Drive Oakville ON L6H1Z5	178.5	<u>10</u>
Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
Halton District School Board White Oaks Secondary School - South Campus	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>
Halton District School Board	1330 Montclair Drive Oakville ON L6H 1Z5	178.5	<u>10</u>

### HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009\* has found that there are 1 HINC site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1279 REDBANK CRESCENT OAKVILLE ON L6H 1Y4	71.8	<u>2</u>

### SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2021; see description has found that there are 1 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
Enbridge Energy Distribution Inc.	11 Orsett Street Oakville ON	134.5	<u>7</u>

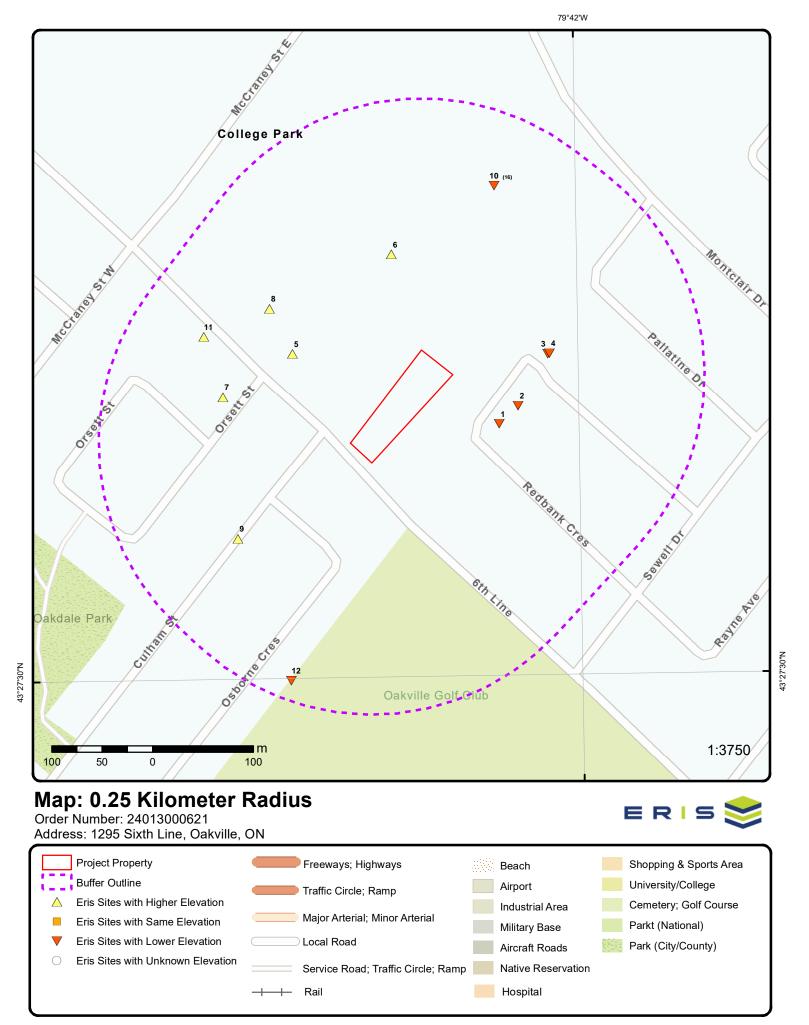
### WWIS - Water Well Information System

A search of the WWIS database, dated Mar 31 2023 has found that there are 6 WWIS site(s) within approximately 0.25 kilometers of the project property.

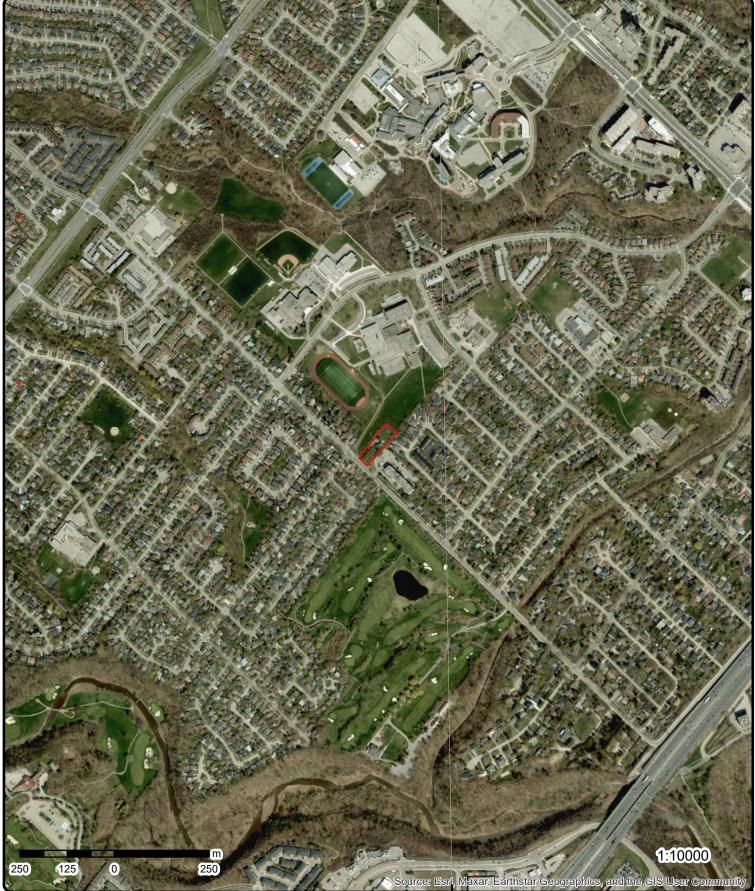
<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
	lot 15 con 2 ON	99.3	<u>5</u>
	Well ID: 2802366		
	lot 15 con 2 ON	99.7	<u>6</u>

Address Well ID: 2802374	<u>Distance (m)</u>	<u>Map Key</u>
lot 15 con 2 ON	144.9	<u>8</u>
Well ID: 2802372		
lot 16 con 2 ON	146.1	<u>9</u>
Well ID: 2802377		
lot 16 con 2 ON	179.7	<u>11</u>
Well ID: 2802375		
lot 16 con 2 ON	230.1	<u>12</u>
Well ID: 2802376		

<u>Site</u>



© ERIS Information Limited Partnership



79°42'W

Aerial Year: 2023

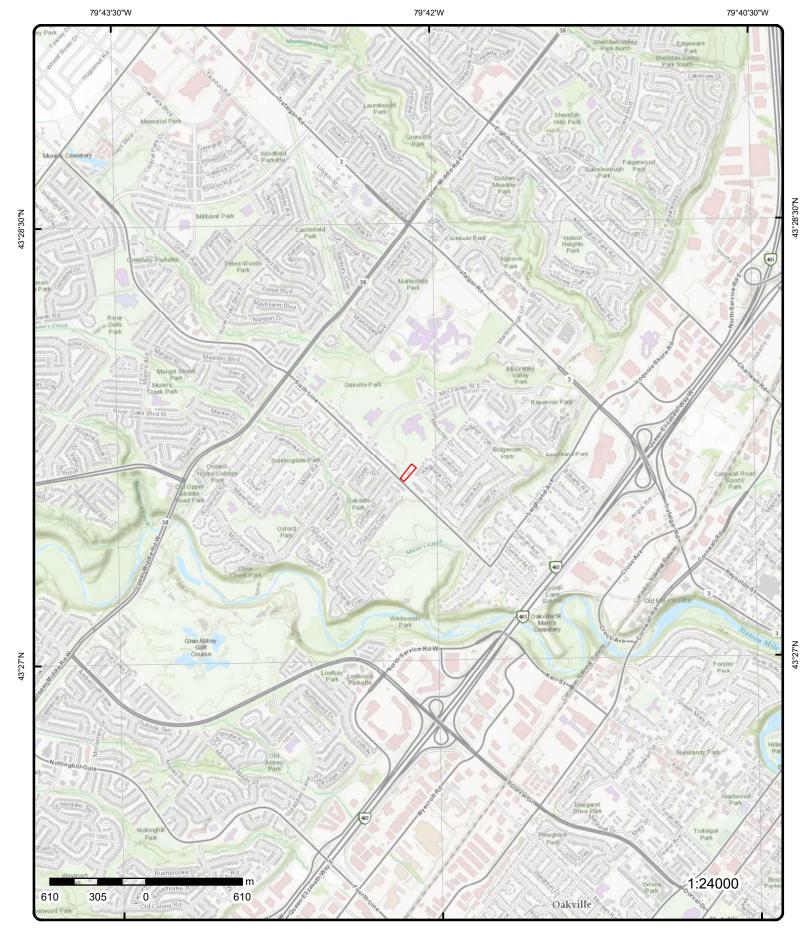
Address: 1295 Sixth Line, Oakville, ON

Source: ESRI World Imagery

Order Number: 24013000621



© ERIS Information Limited Partnership



### Address: 1295 Sixth Line, ON

Source: ESRI World Topographic Map

Order Number: 24013000621



© ERIS Information Limited Partnership

# Detail Report

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>1</u>	1 of 1		E/66.9	124.8 / -3.50	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession D: Location D: Survey D: Comments:	Level: r Use: se: n: Elev m: Note:	633996 21553439 Borehole Geotechn OCT-1971 Not Used 2.9 Ground Si Power au 128	ical/Geological Inves 1 urface	stigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 43.460578 -79.701012 17 605085 4812783 Not Applicable	
			2		Mat Consistancy:		
Geology Strat		21846818	12		Mat Consistency: Material Moisture:		
Geology Strat Top Depth:	tum ID:		12		Material Moisture:		
Geology Strat Top Depth: Bottom Depth	tum ID: n:	21846818 0	32		Material Moisture: Material Texture:		
Geology Strat Top Depth: Bottom Depth Material Colol	tum ID: n:	21846818 0 .8	32		Material Moisture: Material Texture: Non Geo Mat Type:		
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colou Material 1: Material 2: Material 3: Material 4:	tum ID: n:	21846818 0 .8 Red	92		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	dlacial	
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Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Observatio: Source Name Source Detai Confiden 1:			File: TOR1A.txt Re		S_Sheet: 30M05G	Mean Average Sea Level f material and properties.	
<u>Source List</u>							
Source Ident Source Type Source Date: Scale or Res	:	1 Data Sui 1956-19			Horizontal Datun Vertical Datum: Projection Name	Mean Average Sea Level	
Scale of Res Source Name Source Origi	e:	Varies	Urban Geology Au Geological Survey	itomated Informatio	n System (UGAIS)		
<u>2</u>	1 of 1		E/71.8	124.8 / -3.50	1279 REDBANI OAKVILLE ON		HINC
External File Fuel Occurre Date of Occu Fuel Type In	ence Type: irrence:		FS INC 0906-0338	38			
Status Desc: Job Type De Oper. Type II Service Inter Property Dar Fuel Life Cyc Root Cause:	sc: nvolved: ruptions: nage:		Pending Level 1 C Incident/Near-Miss	Occurrence Investig S Occurrence (FS)	ation		
Reported De Fuel Categor Occurrence Affiliation: County Name Approx. Qua Nearby body Enter Draina Approx. Qua Environment	y: Type: e: nt. Rel: of water: ge Syst.: nt. Unit:		Unknown Incident Emergency Servic Halton	es (Fire, Police,etc	)		
3	1 of 1		ENE/96.8	124.8 / -3.50	The Regional N Germorda & Ri Oakville ON L6	<i>Aunicipality of Halton idge Drives, et. al. M 3L1</i>	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Business Na Address: Full Address Full Address Full PDF Lind PDF Site Loo	te: : ame: pe: : me: : k:	3303-4J 2000-05 Approve ECA IDS Halton	-08 d	icipality of Halton	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: rks	Halton-Peel -79.7004 43.46120000000005 Outside of Phase One Study Area	
<u>4</u>	1 of 1		ENE/98.3	124.8 / -3.50	ON		BORE
Borehole ID:		633995			Inclin FLG:	No	
19	erisinfo.co	om   Envi	ronmental Risk In	formation Service	25	Order No: 2401	3000621

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
DGF ID:	21553439	3		SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:	Borehole			Piezometer:	No
Jse:		ical/Geological Inves	stigation	Primary Name:	
Completion Date:	OCT-1971	•	gener	Municipality:	
Static Water Level:	001 1011			Lot:	
Primary Water Use:	Not Used			Township:	
	Not Used				43.461201
Sec. Water Use:	2.1			Latitude DD:	
Total Depth m:				Longitude DD:	-79.700381
Depth Ref:	Ground Su	ласе		UTM Zone:	17
Depth Elev:	<b>D</b>			Easting:	605135
Drill Method:	Power aug	jer		Northing:	4812853
Orig Ground Elev m:	128			Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:	125				
Concession:					
ocation D:					
Survey D:					
Comments:					
Borehole Geology Stra	<u>tum</u>				
Geology Stratum ID:	21846818	0		Mat Consistency:	
Fop Depth:	0			Material Moisture:	
Bottom Depth:	.5			Material Texture:	
Material Color:				Non Geo Mat Type:	
Material 1:	Fill			Geologic Formation:	
Material 2:	Gravel			Geologic Group:	
Material 3:	Sand			Geologic Period:	
Material 4:	Silt			Depositional Gen:	fill
Gsc Material Description				<b>p</b>	
Stratum Description:		FILL,GRAVEL,SAND	), SILT.		
Geology Stratum ID:	21846818	1		Mat Consistency:	Hard
Top Depth:	.5			Material Moisture:	
Bottom Depth:	2.1			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				Depositional Gen.	giaciai
					**Note: Many records provided by the departs
Stratum Description:		have a truncated [St			**Note: Many records provided by the departm
Source					
Source Type:	Data Surve	ey		Source Appl:	Spatial/Tabular
Source Orig:		I Survey of Canada		Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	H	-		Horizontal:	NAD27
Observatio:		Linhan Casta and	motod lafe	Verticalda:	Mean Average Sea Level
Source Name:		Urban Geology Auto			
Source Details:		File: TOR1A.txt Rec		_	
Confiden 1:		Logged by professio	nal. Exact and co	omplete description of mater	ial and properties.
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Surve			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972	2		Projection Name:	Universal Transverse Mercator
Jource Dute.					
Scale or Resolution:	Varies				

Source Originators:         5       1 of 1         Well ID:       Construction Date:         Use 1st:       Use 2nd:         Final Well Status:       Water Type:         Casing Material:       Audit No:         Tag:       Constructn Method:         Elevation (m):       Elevation (m):         Elevation Reliabilty:       Depth to Bedrock:         Well Depth:       Overburden/Bedrock:         Pump Rate:       Static Water Level:         Clear/Cloudy:       Municipality:         Site Info:       PDF URL (Map):         Additional Detail(s) (II       Well Completed Date:         Year Completed:       Depth (m):         Latitude:       Longitude:         Path:       Bore Hole Information         Bore Hole ID:       DP2RR:         Spatial Status:       Code OB:         Code OB Desc:       Open Hole:         Cluster Kind:       Date Completed:         Date Completed:       Remarks:         Loc Method Desc:       Elevrc Desc:         Location Source Date       Status	OAKVILLE TOW https://d2khazk8e <u>Map)</u>	130.8 / 2.50 /N ie83rdv.cloudfront.ne	lot 15 con 2 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 05/31/1950 TRUE 1642 1 HALTON 015 02 DS S	ww/
Well ID: Construction Date: Use 1st: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (M Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	2802366 Domestic 0 Water Supply COAKVILLE TOW https://d2khazk86 Map) : 04/15/1950 1950 12.192 43.46123037472 -79.70353225742	/N se83rdv.cloudfront.ne 203	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	05/31/1950 TRUE 1642 1 HALTON 015 02 DS S	
Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Dverburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (M Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	Domestic 0 Water Supply CAKVILLE TOW https://d2khazk8d Map) : 04/15/1950 1950 12.192 43.46123037472 -79.70353225742	e83rdv.cloudfront.ne 203 203	Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	05/31/1950 TRUE 1642 1 HALTON 015 02 DS S	366.pdf
Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (M Vell Completed Date: Vear Completed: Depth (m): .atitude: .ongitude: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB Depatial Status: Code OB Depatial Status: Code OB Depatial Status: Code OB Depatial Status: Code OB Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date	https://d2khazk86 <u>Map)</u> : 04/15/1950 1950 12.192 43.46123037472 -79.70353225742	e83rdv.cloudfront.ne 203 203	Zone: UTM Reliability:	s/2Water/Wells_pdfs/280\28023	366.pdf
Additional Detail(s) (I Vell Completed Date: (ear Completed: Depth (m): .atitude: .ongitude: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date	<u>Map)</u> : 04/15/1950 1950 12.192 43.46123037472 -79.70353225742	203 203	et/moe_mapping/downloads	s/2Water/Wells_pdfs/280\28023	366.pdf
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	: 04/15/1950 1950 12.192 43.46123037472 -79.70353225742	203			
Depth (m): .atitude: .ongitude: Dath: Dath: Bore Hole Information Bore Hole ID: DP2BR: Code OB Desc: Code OB Desc: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	12.192 43.46123037472 -79.70353225742	203			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	_00%_0002000.pdf				
DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date	<u>n</u>				
Loc Method Desc: Elevrc Desc: Location Source Date	10148916 04/15/1950		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Mothod:	17 604879.60 4812852.00 9 unknown UTM	
mprovement Locatio mprovement Locatio Source Revision Com Supplier Comment:	e: on Source: on Method:	5 UTM Rel Code 9: נ	<i>Location Method:</i> unknown UTM	p9	
Overburden and Bedi Naterials Interval	rock				
Formation ID: Layer: Color:					

21

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	r:	RED			 
Mat1: Most Commo Mat2: Mat2 Desc:	on Material:	17 SHALE			
Mat3: Mat3 Desc: Formation To	on Denth:	7.0			
Formation Er	nd Depth: nd Depth UOM:	40.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	931428371			
Layer: Color: General Colo	<b></b>	1 7 RED			
Mat1:		05			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	CLAY			
Mat3 Desc:	- Denth	0.0			
Formation To Formation Er	nd Depth:	0.0 7.0			
Formation Er	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID: struction Code:	962802366 1			
Method Cons		Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10697486 1			
Casing No: Comment:		I			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID: Layer:		930253397 1			
Material:		1			
Open Hole or Depth From:	r Material:	STEEL			
Depth To: Casing Diam	otori	9.0 6.0			
Casing Diam	eter UOM:	inch			
Casing Depth	n UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930253398			
Layer: Material:		2 4			
Open Hole or	Material:	OPEN HOLE			
Depth From:					

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth To:			40.0				
Casing Diam			6.0				
Casing Diam			inch				
Casing Deptl	h UOM:		ft				
Results of W	ell Yield T	esting					
Pumping Tes		Desc:					
Pump Test IL			992802366				
Pump Set At.			40.0				
Static Level:		in a.	10.0				
Final Level A Recommend							
Pumping Rat		ерш.					
Flowing Rate							
Recommend		Rate:	3.0				
Levels UOM:		14107	ft				
Rate UOM:			GPM				
Water State	After Test	Code:	1				
Water State	After Test:		CLEAR				
Pumping Tes	st Method:						
Pumping Du	ration HR:						
Pumping Dui	ration MIN	:					
Flowing:			No				
Water Details	<u>s</u>						
Water ID:			933604424				
Layer:			1				
Kind Code:							
Kind:	Dontha		FRESH				
Water Found Water Found		М:	40.0 ft				
<u>Links</u>							
Bore Hole ID	) <u>-</u>	1014891	6		Tag No:		
Depth M:		12.192			Contractor:	1642	
Year Comple	eted:	1950			Latitude:	43.4612303747203	
Well Comple		04/15/19	950		Longitude:	-79.7035322574203	
Audit No:					Y:	43.46123037273946	
Path:		280\280	2366.pdf		X:	-79.70353210744435	
<u>6</u>	1 of 1		N/99.7	130.4 / 2.01	lot 15 con 2 ON		WWIS
Well ID:		2802374		130.4 / 2.01	ON Flowing (Y/N):		wwis
Well ID: Construction			1	130.4 / 2.01	ON Flowing (Y/N): Flow Rate:		wwis
Well ID: Construction Use 1st:		Domesti	1	130.4/2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status:		wwis
Well ID: Construction Use 1st: Use 2nd:	n Date:	Domesti 0	t c	130.4/2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta	n Date:	Domesti	t c	130.4/2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	02/13/1953	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type:	n Date: atus:	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Matel	n Date: atus:	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	02/13/1953 TRUE	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St. Water Type: Casing Matel Audit No:	n Date: atus:	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	02/13/1953 TRUE 1642	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Matel Audit No: Tag:	n Date: atus: rial:	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	02/13/1953 TRUE	wwis
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Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m,	n Date: atus: rial: Method: ):	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	02/13/1953 TRUE 1642 1	wwis
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Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Matei Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo	n Date: atus: rial: Method: ): abilty:	Domesti 0	t c	130.4 / 2.01	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	02/13/1953 TRUE 1642 1 HALTON 015	wwis
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	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Static Water I					Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			OAKVILLE TOWN				
Site Info:							
PDF URL (Ma	ıp):		https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/280\2802374.pdf	
Additional De	etail(s) (Map	2					
Well Complet	ted Date:		12/09/1952				
Year Complet	ted:		1952				
Depth (m):			12.192				
Latitude:			43.4621078374329				
Longitude:			-79.7023020725508				
Path:			280\2802374.pdf				
Bore Hole Inf	ormation						
Bore Hole ID:	;	1014892	24		Elevation:		
DP2BR: Spotial Statur	~,				Elevrc:	17	
Spatial Status	s:				Zone:	17	
Code OB:					East83:	604977.60	
Code OB Des	SC:				North83:	4812951.00	
Open Hole:					Org CS:		
Cluster Kind:					UTMRC:	9	
Date Complet	ted:	12/09/19	52		UTMRC Desc:	unknown UTM	
•		12/03/13			Location Method:	p9	
Remarks:		12/00/10				þa	
Remarks: Loc Method D		12/03/13	Original Pre1985 UT	M Rel Code 9: ເ		þa	
Remarks: Loc Method E Elevrc Desc: Location Sou Improvement Improvement	Desc: Irce Date: Location S Location N	ource: lethod:	Original Pre1985 UT	ັM Rel Code 9: ເ		μ9	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	Desc: Ince Date: Location S Location N Sion Comme Inment:	ource: lethod: ent:	Original Pre1985 UT	ິM Rel Code 9: ເ		μ9	
Remarks: Loc Method E Elevrc Desc: Location Sou Improvement Improvement Source Revis	Desc: Irce Date: Location S Location N Sion Comme Inment: And Bedroci	ource: lethod: ent:	Original Pre1985 UT	ັM Rel Code 9: ເ		μ9	
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Remarks: Loc Method D Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u>	Desc: Irce Date: Location S Location N ion Comme nment: and Bedroci erval	ource: lethod: ent:	-	ັM Rel Code 9: ເ		μα	
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Method Construct Method Construct Other Method Cor Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth To: Casing Diameter: Casing Diameter: Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Depth From: Depth To: Casing Diameter:	tion Code: tion: nstruction: sord - Casing erial: UOM:	1 Cable Tool 10697494 1 930253413 1 1 STEEL 9.0 6.0			
Method Construct Other Method Cor Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Depth To: Casing Diameter:	tion: nstruction: cord - Casing erial: UOM:	Cable Tool 10697494 1 930253413 1 1 STEEL 9.0 6.0			
Other Method Cor <u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name: <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth To: Casing Diameter: Casing Diameter: Casing Depth UOI <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Depth To: Casing Diameter: Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diam	nstruction: cord - Casing erial: UOM:	10697494 1 930253413 1 1 STEEL 9.0 6.0			
Pipe ID: Casing No: Comment: Alt Name: Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	erial: UOM:	1 930253413 1 STEEL 9.0 6.0			
Casing No: Comment: Alt Name: Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diameter ( Casing Depth UO) Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Depth To: Casing Diameter:	erial: UOM:	1 930253413 1 STEEL 9.0 6.0			
Comment: Alt Name: Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diameter I Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Casing Diameter:	erial: UOM:	930253413 1 STEEL 9.0 6.0			
Alt Name: <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diameter I Casing Depth UOI <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	erial: UOM:	1 1 STEEL 9.0 6.0			
Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter ( Casing Depth UO) <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	erial: UOM:	1 1 STEEL 9.0 6.0			
Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diameter I Casing Depth UOI <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	1 1 STEEL 9.0 6.0			
Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Diameter I Casing Depth UOI <u>Construction Rec</u> Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	1 1 STEEL 9.0 6.0			
Open Hole or Mate Depth From: Depth To: Casing Diameter: Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	STEEL 9.0 6.0			
Depth From: Depth To: Casing Diameter: Casing Diameter ( Casing Depth UO Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	9.0 6.0			
Depth To: Casing Diameter: Casing Diameter ( Casing Depth UO Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	6.0			
Casing Diameter: Casing Diameter ( Casing Depth UO Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	UOM:	6.0			
Casing Diameter ( Casing Depth UO Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth From: Casing Diameter:	UOM:				
Casing Depth UOI Construction Rec Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:					
Casing ID: Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:		ft			
Layer: Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:	ord - Casing				
Material: Open Hole or Mate Depth From: Depth To: Casing Diameter:		930253414			
Open Hole or Mate Depth From: Depth To: Casing Diameter:		2 4			
, Depth From: Depth To: Casing Diameter:	erial	4 OPEN HOLE			
Depth To: Casing Diameter:					
Casing Diameter:		40.0			
		6.0			
Casing Diameter ( Casing Depth UO)		inch ft			
Results of Well Yi	ield Testing				
Pumping Test Me	thod Desc:	PUMP			
Pump Test ID:		992802374			
Pump Set At:					
Static Level:	Dumm in an	10.0			
Final Level After F Recommended Pเ		10.0			
Recommended Pl Pumping Rate:		1.0			
Flowing Rate:					
Recommended Pu	ump Rate:				
Levels UOM:		ft			
Rate UOM: Water State After	Test Codo:	GPM 1			
Water State After	rest Coue:	CLEAR			
Pumping Test Me	Test <sup>.</sup>	1			

Мар Кеу	Number of Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pumping Dura Pumping Dura Flowing:			No				
<u>Water Details</u>							
Water ID: Layer: Kind Code: Kind: Water Found D Water Found D			933604432 1 1 FRESH 40.0 ft				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No: Path:	1: d: 1: d Dt: 1:	0148924 2.192 952 2/09/195 80\2802	52		Tag No: Contractor: Latitude: Longitude: Y: X:	1642 43.4621078374329 -79.7023020725508 43.462107834434946 -79.70230192336705	
<u>7</u> 1	1 of 1		W/134.5	131.5 / 3.20	Enbridge Energy Dis 11 Orsett Street Oakville ON	stribution Inc.	SPL
Ref No:	3	042-BEH	H23G		Municipality No:		
Year: Incident Dt: Dt MOE Arvl o MOE Reported Dt Document C Site No:	n Scn: Dt: 7/	/27/2019 /27/2019 /6/2019			Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved:	4 - Medium Environment	
Facility Name: MOE Response	e:		No				
Site County/Di Site Geo Ref M Site District Of Nearest Watero Site Name:	leth: fice:				osphere <unofficial></unofficial>		
Site Address: Site Region: Site Municipali Site Lot: Site Conc:	-		11 Orsett Street Central Oakville				
Site Geo Ref A Site Map Datur Northing: Easting: Incident Cause	n: e:						
Incident Event Environment Ir Nature of Impa	npact: ct:		Fire/Explosion				
Contaminant G System Facility Client Name: Client Type:	Address:		1 n/a Enbridge Energy D Corporation	istribution Inc.			
Call Report Loc Contaminant C Contaminant N Contaminant L	Code: lame: imit 1:		35 NATURAL GAS (M	IETHANE)			
Contam Limit I Contaminant U			1075				

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Receiving En Incident Reas Incident Sum Activity Prece Property 2nd	Receiving Medium: Receiving Environment: ncident Reason: ncident Summary: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed:		Air Unknown / N/A Enbridge - residen	tial meterset dmgc	I/leaking from fire. Orsett St.		
Property Tert Sector Type: SAC Action ( Source Type:	Class:		Miscellaneous Indu Air Spills - Fires Pipeline/Compone				
<u>8</u>	1 of 1		WNW/144.9	130.9 / 2.58	lot 15 con 2 ON		wwis
Well ID:		2802372			Flowing (Y/N):		
Construction	Date:	<b>D</b> ()			Flow Rate:		
Use 1st: Use 2nd:		Domestic			Data Entry Status: Data Src:	4	
use zna: Final Well Sta	atue	0 Water Su	nnly		Data Src: Date Received:	1 08/01/1951	
Water Type:	atus.	Water Su	рргу		Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:		
Audit No:					Contractor:	1642	
Tag:					Form Version:	1	
Constructn N					Owner:		
Elevation (m)					County: Lot:	HALTON 015	
Elevatn Relia Depth to Bed	-				Concession:	02	
Well Depth:					Concession Name:	DS S	
Overburden/l	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality: Site Info:			OAKVILLE TOWN				
PDF URL (Ma	np):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdfs/280\2802372.pdf	
Additional De	etail(s) (Map	<u>2)</u>					
Well Complet	ted Date:		06/20/1951				
Year Comple	ted:		1951				
Depth (m):			14.0208	2			
Latitude: Longitude:			43.4616386899452				
Path:			280\2802372.pdf				
Bore Hole Inf	formation						
Bore Hole ID:		10148922	2		Elevation:		
<u>Bore Hole Inf</u> Bore Hole ID: DP2BR:	:	10148922	2		Elevrc:	17	
Bore Hole ID: DP2BR: Spatial Statu	:	10148922	2		Elevrc: Zone:	17 604856 60	
Bore Hole ID:	s:	10148922	2		Elevrc:	604856.60	
Bore Hole ID: DP2BR: Spatial Statu: Code OB:	s:	10148922	2		Elevrc: Zone: East83: North83:		
Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des	: s: sc:	10148922	2		Elevrc: Zone: East83: North83: Org CS: UTMRC:	604856.60 4812897.00 9	
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple	s: sc:	10148922 06/20/195			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	604856.60 4812897.00 9 unknown UTM	
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	s: sc: ted:		51		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	604856.60 4812897.00 9	
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I	s: sc: ted: Desc:			JTM Rel Code 9: u	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	604856.60 4812897.00 9 unknown UTM	
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I Elevrc Desc:	s: sc: ted: Desc:		51	JTM Rel Code 9: u	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	604856.60 4812897.00 9 unknown UTM	
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I	s: sc: ted: Desc: urce Date:	06/20/195	51	JTM Rel Code 9: u	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	604856.60 4812897.00 9 unknown UTM	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Source Revisi Supplier Comi					
Overburden an Materials Inter					
Formation ID:		931428384			
Layer:		2			
Color:		7			
General Color. Mat1:	:	RED 17			
Most Common	n Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top	Depth:	6.0			
Formation End	d Depth:	46.0			
Formation End	d Depth UOM:	ft			
<u>Overburden ar</u> Materials Inter					
Formation ID:		931428383			
Layer:		1			
Color:					
General Color. Mat1:	:	05			
Most Common	n Material:	CLAY			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top	Depth:	0.0			
Formation End	d Depth:	6.0			
Formation End	d Depth UOM:	ft			
<u>Method of Cor</u> Use	struction & Well	<u>L</u>			
Method Const Method Const		962802372 1			
Method Const		Cable Tool			
Other Method	Construction:				
Pipe Informati	on				
Pipe ID:		10697492			
Casing No:		1			
<i>Comment: Alt Name:</i>					
Construction I	Record - Casing				
Casing ID:		930253410			
Layer:		2			
Material:	Matarial				
Open Hole or l Depth From:	waterial:	OPEN HOLE			
Depth From. Depth To:		46.0			
Casing Diame	ter:	6.0			
<u> </u>	ter UOM:	inch			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Depth	UOM:		ft				
Construction	Record -	<u>Casing</u>					
Casing ID:			930253409				
Layer:			1				
Material:	Matarial		1				
Open Hole or Depth From:	waterial:		STEEL				
Depth To:			10.0				
Casing Diame	eter:		6.0				
Casing Diame			inch				
Casing Depth	UOM:		ft				
Results of We	ell Yield To	esting					
Pumping Tes Pump Test ID		Desc:	992802372				
Pump Set At:			992002372				
Static Level:			12.0				
Final Level A							
Recommende		Depth:					
Pumping Rate							
Flowing Rate Recommende		Rate.					
Levels UOM:	a r ump r	uic.	ft				
Rate UOM:			GPM				
Water State A		Code:	1				
Water State A			CLEAR				
Pumping Tes Pumping Dur							
Pumping Dur		•					
Flowing:			No				
Water Details							
Water ID:			933604430				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			46.0				
Water Found	Depth 00	111.	ft				
<u>Links</u>							
Bore Hole ID:		101489	22		Tag No:		
Depth M:		14.020	8		Contractor:	1642	
Year Complet		1951	054		Latitude:	43.4616386899452	
Well Complet Audit No:	ea Dt:	06/20/1	901		Longitude: Y:	-79.7038078444169 43.46163868744477	
Audit No: Path:		280\280	02372.pdf		Х:	-79.70380769428039	
			· · · ·····				
<u>9</u>	1 of 1		WSW/146.1	129.4 / 1.10	lot 16 con 2 ON		WWIS
Well ID:		280237	7		Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domes	tic		Data Entry Status:		
Use 2nd:	4	0 Watar (	2. mah		Data Src:	1	
Final Well Sta Water Type:	itus:	Water S	Supply		Date Received: Selected Flag:	05/20/1953 TRUE	
					Selected Flag.	INUL	

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Audit No:				Contractor:	1429	
Tag:				Form Version:	1	
Constructn Me	ethod:			Owner:		
Elevation (m):				County:	HALTON	
Elevatn Reliab				Lot:	016	
Depth to Bedro				Concession:	02	
Vell Depth:	Jon.			Concession Name:	DS S	
Dverburden/B	adrock:			Easting NAD83:	200	
Pump Rate:	SUIDER.			Northing NAD83:		
Static Water Lo	ovoli			Zone:		
Clear/Cloudy:	evel.			UTM Reliability:		
•				UTW Reliability:		
Municipality: Site Info:		OAKVILLE TOWN				
	- )	h ()	and a straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straight straig		- (0) A La La - MA La Hanna - Han (0000) 00000077 - a - H	
PDF URL (Map): https://d2khazk8e8		Srdv.cloudfront.net	/moe_mapping/downloads	s/2Water/Wells_pdfs/280\2802377.pdf		
Additional Det	<u>ail(s) (Map)</u>					
Nell Complete		12/23/1952 1952				
ear Complete	<i>:</i> u.	1952				
Depth (m):		14.0208				
.atitude:		43.4595905639647				
.ongitude:		-79.7042347971208	5			
Path:		280\2802377.pdf				
Bore Hole Info	<u>rmation</u>					
Bore Hole ID:	10148	3927		Elevation:		
DP2BR:				Elevrc:	47	
Spatial Status:	:			Zone:	17	
Code OB:				East83:	604825.60	
Code OB Desc	;;			North83:	4812669.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	9	
Date Complete	ed: 12/23/	/1952		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	p9	
oc Method De	esc:	Original Pre1985 U	TM Rel Code 9: un	iknown UTM		
Elevrc Desc:		-				
ocation Sour	ce Date:					
mprovement l	Location Source:	:				
•	Location Method					
	on Comment:	-				
Supplier Com						
<u>Dverburden ar</u>						
laterials Inter	<u>vdi</u>					
Formation ID:		931428394				
		2				
.ayer:		7				
	:	RED				
Color:		17				
Color: General Color:		SHALE				
Color: General Color: Mat1:	Material:	JIALE				
.ayer: Color: General Color: Mat1: Most Common Mat2:	n Material:	SHALL				
Color: General Color: Mat1: Most Common Mat2:	n Material:	SHALL				
Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	n Material:	SHALL				
Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc:	n Material:	STALL				
Color: General Color. Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:						
Color: General Color. Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top	o Depth:	10.0				
Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation Top Formation Enc	o Depth:					

### Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:	931428393 1 7 RED 05 CLAY			
<i>Mat3 Desc: Formation To Formation En Formation En</i>	op Depth: nd Depth: nd Depth UOM:	0.0 10.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	962802377 1 Cable Tool			
<u>Pipe Informat</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10697497 1			
<b>Construction</b>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930253420 2 4 OPEN HOLE 46.0 6.0 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930253419 1 STEEL 18.0 6.0 inch ft			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID Pump Set At: Static Level:		BAILER 992802377 9.0 35.0			

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Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	e: ed Pump Ra After Test Co After Test: at Method: ration HR:	nte:	8.0 ft GPM 1 CLEAR 2 2 0 No				
Water Details	ŝ						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933604435 1 FRESH 45.0 ft				
<u>Links</u>							
Bore Hole ID. Depth M: Year Comple Well Comple Audit No: Path:	ted:	1014892 14.0208 1952 12/23/19 280\2802	52		Tag No: Contractor: Latitude: Longitude: Y: X:	1429 43.4595905639647 -79.7042347971208 43.45959056135611 -79.7042346474095	
<u>10</u>	1 of 16		NNE/178.5	127.4 / -0.98			GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	ion: ars: ntact: Imin: d Facility:		ON0326314 8511 ELEMT./SECON. E 86,87,88,89,90,97,				
<u>Detail(s)</u>							
Waste Class: Waste Class			148 INORGANIC LABC	RATORY CHEMI	CALS		
Waste Class: Waste Class			211 AROMATIC SOLV	ENTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVI	ENTS			
Waste Class: Waste Class			213 PETROLEUM DIS	TILLATES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class. Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class. Waste Class		253 EMULSIFIED OILS			
Waste Class. Waste Class		263 ORGANIC LABOR/	ATORY CHEMICA	LS	
Waste Class. Waste Class		264 PHOTOPROCESS	ING WASTES		
Waste Class. Waste Class		331 WASTE COMPRES	SSED GASES		
<u>10</u>	2 of 16	NNE/178.5	127.4 / -0.98	HALTON BOARD OF EDUCATION 19-256 WHITE OAKS SECONDARY SCHOOL 1330 MONTCLAIR DRIVE OAKVILLE ON L6H 1Z5	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON0326314 8511 ELEMT./SECON. E 92,93,94,95,96	DUC.		
<u>Detail(s)</u>					
Waste Class. Waste Class	=	148 INORGANIC LABO	RATORY CHEMIC	CALS	
Waste Class. Waste Class		211 AROMATIC SOLVE	ENTS		
Waste Class. Waste Class		212 ALIPHATIC SOLVE	ENTS		
Waste Class. Waste Class		213 PETROLEUM DIST	TILLATES		
Waste Class. Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class. Waste Class		253 EMULSIFIED OILS			
Waste Class. Waste Class		263 ORGANIC LABOR/	ATORY CHEMICA	LS	
Waste Class	:	264			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB				
Waste Class	Name:	PHOTOPROCESSING WASTES							
Waste Class Waste Class		331 WASTE COMPRES	331 WASTE COMPRESSED GASES						
<u>10</u>	3 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 125	GEN				
Generator N	o:	ON0326314							
SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ars: ontact: dmin: ed Facility:	02,03,04,05,06,07,	08						
Detail(s)	.y.								
Waste Class Waste Class		148 INORGANIC LABC	RATORY CHEMIC	CALS					
Waste Class Waste Class		263 ORGANIC LABOR	263 ORGANIC LABORATORY CHEMICALS						
Waste Class Waste Class		264 PHOTOPROCESSING WASTES							
Waste Class Waste Class		331 WASTE COMPRES	SSED GASES						
Waste Class Waste Class		211 AROMATIC SOLVI	ENTS						
Waste Class Waste Class	-	212 ALIPHATIC SOLVE	ENTS						
Waste Class Waste Class		213 PETROLEUM DIS <sup>-</sup>	TILLATES						
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES						
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS						
Waste Class Waste Class		253 EMULSIFIED OILS							
<u>10</u>	4 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 1Z5	GEN				
Generator N SIC Code: SIC Descript Approval Ye PO Box No:	ion:	ON0326314 611116 2009							

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

# Detail(s)

Waste Class: Waste Class Name:	148 INORGANIC LA	BORATORY CHEMIC	ALS					
<u>Detail(s)</u>								
Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:								
PO Box No: Country: Status:								
Generator No: SIC Code: SIC Description: Approval Years:	ON0326314 611116 2010							
<u>10</u> 5 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 1Z5	GEN				
Waste Class: Waste Class Name:	213 PETROLEUM DI	ISTILLATES						
Waste Class: Waste Class Name:	212 ALIPHATIC SOLVENTS							
Waste Class: Waste Class Name:	331 WASTE COMPR	ESSED GASES						
Waste Class: Waste Class Name:	263 ORGANIC LABC	RATORY CHEMICAL	_S					
Waste Class: Waste Class Name:	253 EMULSIFIED OI	LS						
Waste Class: Waste Class Name:	252 WASTE OILS &	LUBRICANTS						
Waste Class: Waste Class Name:	251 OIL SKIMMINGS	& SLUDGES						
Waste Class: Waste Class Name:	264 PHOTOPROCES	SSING WASTES						
Waste Class: Waste Class Name:	211 AROMATIC SOL	211 AROMATIC SOLVENTS						
Waste Class: Waste Class Name:	148 INORGANIC LAI	BORATORY CHEMIC	ALS					

	Records	Distance (m)	Elev/Diff (m)	Site	DB
Waste Class N	ame:	WASTE OILS & LUI	BRICANTS		
Waste Class: Waste Class N	ame:	264 PHOTOPROCESSI	NG WASTES		
Waste Class: Waste Class N	ame:	213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class N	ame:	253 EMULSIFIED OILS			
Waste Class: Waste Class N	ame:	331 WASTE COMPRES	SED GASES		
Waste Class: Waste Class N	ame:	211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class N	ame:	263 ORGANIC LABORA	TORY CHEMICALS		
Waste Class: Waste Class N	ame:	212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class N	ame:	146 OTHER SPECIFIED	) INORGANICS		
Waste Class: Waste Class N	ame:	251 OIL SKIMMINGS &	SLUDGES		
<u>10</u> (	6 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 1Z5	GEN
Generator No: SIC Code: SIC Descriptio. Approval Year: PO Box No: Country: Status: Co Admin: Choice of Com Phone No Adm Contaminated MHSW Facility	s: tact: nin: Facility:	ON0326314 611116 2011			
<u>Detail(s)</u>					
Waste Class: Waste Class N	ame:	213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class N	ame:	212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class N	ame:	264 PHOTOPROCESSI	NG WASTES		
Waste Class: Waste Class N	ame:	251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class N	ame:	331 WASTE COMPRES	SED GASES		
Waste Class:		146			

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	OTHER SPECIFIED	DINORGANICS		
Waste Class: Waste Class		148 INORGANIC LABO	RATORY CHEMIC	CALS	
Waste Class: Waste Class		211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class		253 EMULSIFIED OILS			
Waste Class: Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class		263 ORGANIC LABOR	TORY CHEMICA	LS	
<u>10</u>	7 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 1Z5	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: Imin: d Facility:	ON0326314 611116 2012			
<u>Detail(s)</u>					
Waste Class: Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class		253 EMULSIFIED OILS			
Waste Class: Waste Class		211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class		212 ALIPHATIC SOLVE	INTS		
Waste Class: Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class		148 INORGANIC LABO	RATORY CHEMIC	CALS	
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class:	:	252			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Waste Class	Name:	WASTE OILS & LU	BRICANTS				
Waste Class Waste Class		146 OTHER SPECIFIEI	D INORGANICS				
<u>10</u>	8 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON	GEN		
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No A Contaminate MHSW Facili	tion: ears: ontact: dmin: ed Facility:	ON0326314 611116 2013					
<u>Detail(s)</u>							
Waste Class Waste Class		263 ORGANIC LABOR/	ATORY CHEMICAI	LS			
Waste Class Waste Class		331 WASTE COMPRES	SSED GASES				
Waste Class Waste Class		146 OTHER SPECIFIED INORGANICS					
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER META	LS			
Waste Class Waste Class		212 ALIPHATIC SOLVE	INTS				
Waste Class Waste Class		211 AROMATIC SOLVE	ENTS				
Waste Class Waste Class		253 EMULSIFIED OILS					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES				
Waste Class Waste Class	-	148 INORGANIC LABO	RATORY CHEMIC	CALS			
Waste Class Waste Class	-	252 WASTE OILS & LU	BRICANTS				
Waste Class Waste Class	-	251 OIL SKIMMINGS &	SLUDGES				
Waste Class Waste Class		213 PETROLEUM DIST	ILLATES				
<u>10</u>	9 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 125	GEN		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No	D:	ON0326314			
SIC Code:		611116			
SIC Descript		611116			
Approval Yea	ars:	2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Rasa Pruden			
Choice of Co	ntact:	CO_OFFICIAL			
Phone No Ad	lmin:	905 335 3663 Ext.			
Contaminate	d Facility:	No			
MHSW Facili	ty:	No			
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class		WASTE OILS & LU	IBRICANTS		
Waste Class	Name.	WASTE OILS & LU	BRICANTS		
Waste Class:		263			
Waste Class.		ORGANIC LABOR		10	
waste class	Name:	ORGANIC LADOR		125	
Waste Class:		148			
Waste Class		INORGANIC LABC			
waste class	Name:	INORGAINIC LADC		JALS	
Waste Class:		211			
Waste Class		AROMATIC SOLVI	ENTO		
waste class	Name:	AROMATIC SOLVI	ENIS		
Waste Class:		212			
Waste Class.		ALIPHATIC SOLVE			
waste class	ivaille.	ALIFTIATIC SOLVE			
Waste Class:		251			
Waste Class.		OIL SKIMMINGS &	SUUDGES		
Waste Class	Name.		SLUDGLS		
Waste Class:		213			
Waste Class		PETROLEUM DIS			
waste class	ivallie.		ILLAILO		
Waste Class:		264			
Waste Class		PHOTOPROCESS	INC WASTES		
Waste Class	Name.	FILOTOFROCESS	ING WASTES		
Waste Class:		122			
Waste Class.		ALKALINE WASTE			
Waste Class	Name.	ALNALINE WASTE		LO	
Waste Class:	-	146			
Waste Class		OTHER SPECIFIE			
Waste Class	Name.	UTHER SPECIFIE	DINORGANICS		
Waste Class:		331			
Waste Class	Name:	WASTE COMPRES	SSED GASES		
Wasta Olasa	_	050			
Waste Class:		253	<b>、</b>		
Waste Class	Name:	EMULSIFIED OILS	)		
<u>10</u>	10 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board	GEN
				1330 Montclair Drive Oakville ON L6H 1Z5	
0	_	010000011			
Generator No	).	ON0326314			
SIC Code:	1 m m m	611116			
SIC Descript		611116			
Approval Yea	ai 5:	2015			
PO Box No:		Conada			
Country:		Canada			
Status:		Deer Doub			
Co Admin:		Rasa Pruden			

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Map Key	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site	DB
Choice of Col Phone No Ad	min:	CO_OFFICIAL 905 335 3663 Ext.			
Contaminated MHSW Facilit		No No			
<u>Detail(s)</u>					
Waste Class:		251			
Waste Class	Name:	OIL SKIMMINGS &	SLUDGES		
Waste Class:		213			
Waste Class I	Name:	PETROLEUM DIS	TILLATES		
Waste Class:		331			
Waste Class	Name:	WASTE COMPRES	SSED GASES		
Waste Class:		264			
Waste Class I	Name:	PHOTOPROCESS	ING WASTES		
Waste Class:		212			
Waste Class	Name:	ALIPHATIC SOLVE	ENTS		
Waste Class:		253			
Waste Class	Name:	EMULSIFIED OILS	6		
Waste Class:		211			
Waste Class I	Name:	AROMATIC SOLVI	ENTS		
Waste Class:		252			
Waste Class	Name:	WASTE OILS & LU	IBRICANTS		
Waste Class:		146			
Waste Class I	Name:	OTHER SPECIFIE	D INORGANICS		
Waste Class:		263			
Waste Class I	Name:	ORGANIC LABOR		LS	
Waste Class:	.,	122			
Waste Class I	vame:	ALKALINE WASTE	S-OTHER META	<u>LS</u>	
Waste Class:		148			
Waste Class I	Name:	INORGANIC LABC	DRATORY CHEMIC	ALS	
<u>10</u>	11 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board 1330 Montclair Drive Oakville ON L6H 1Z5	GEN
Generator No	:	ON0326314			
SIC Code:		611116			
SIC Description		611116			
Approval Yea PO Box No:	rs:	2014			
Country:		Canada			
Status:		Canada			
Co Admin:		Rasa Pruden			
Choice of Col Phone No Ad		CO_OFFICIAL 905 335 3663 Ext.			
Contaminated		905 335 3663 EXI. No			
MHSW Facilit		No			
<u>Detail(s)</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
Waste Class	Name:	PHOTOPROCESSI	NG WASTES			
Waste Class: Waste Class		252 WASTE OILS & LUI	BRICANTS			
Waste Class: Waste Class		122 ALKALINE WASTES	S - OTHER META	ALS		
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class		213 PETROLEUM DIST	ILLATES			
Waste Class: Waste Class		253 EMULSIFIED OILS				
Waste Class: Waste Class		212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class		148 INORGANIC LABOI	RATORY CHEMI	CALS		
Waste Class: Waste Class		146 OTHER SPECIFIED	NORGANICS			
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICA	ALS		
Waste Class: Waste Class		251 OIL SKIMMINGS & SLUDGES				
Waste Class: Waste Class		211 AROMATIC SOLVE	INTS			
<u>10</u>	12 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board White Oaks Secondary School - South Campus 1330 Montclair Drive Oakville ON L6H 1Z5	GEN	
Generator No SIC Code:	): 	ON0326314				
SIC Descripti Approval Yea PO Box No:		As of Dec 2018				
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	lmin: d Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class		146 T Other specified inorg	ganic sludges, slu	irries or solids		
Waste Class: Waste Class		148 C Misc. wastes and in	organic chemicals	5		
Waste Class: Waste Class		148 R Misc. wastes and in	organic chemical			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class		251 L Waste oils/sludges	(petroleum based)		
Waste Class: Waste Class		252 L Waste crankcase oi	ls and lubricants		
Waste Class: Waste Class		263 I Misc. waste organic	chemicals		
Waste Class: Waste Class		263 L Misc. waste organic	chemicals		
Waste Class: Waste Class		264 L Photoprocessing wa	astes		
Waste Class: Waste Class		331 I Waste compressed	gases including cy	linders	
<u>10</u>	13 of 16	NNE/178.5	127.4 / -0.98	The Town of Oakville Recreation and Culture 1330 Montclair Drive Oakville ON L6H1Z5	GEN
Generator No SIC Code:	):	ON2996827			
SIC Descripti		As of Dec 2017			
Approval Yea PO Box No:	115.				
Country: Status:		Canada Registered			
Co Admin: Choice of Co	ntaat:	Ū			
Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		212 L Aliphatic solvents ar	nd residues		
<u>10</u>	14 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board White Oaks Secondary School - South Campus 1330 Montclair Drive Oakville ON L6H 125	GEN
Generator No SIC Code: SIC Descripti		ON0326314			
Approval Yea PO Box No:		As of Jul 2020			
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co Phone No Ad					
Contaminate MHSW Facilit	d Facility:				
<u>Detail(s)</u>					
Waste Class:	Name:	146 T Other specified inor	anic sludges, slur	rice or colide	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class		148 C Misc. wastes and in	organic chemicals		
Waste Class: Waste Class		252 L Waste crankcase oi	ls and lubricants		
Waste Class: Waste Class		148 R Misc. wastes and in	organic chemicals		
Waste Class: Waste Class		251 L Waste oils/sludges (	(petroleum based)		
Waste Class: Waste Class		263 I Misc. waste organic	chemicals		
Waste Class: Waste Class		264 L Photoprocessing wa	astes		
Waste Class: Waste Class		263 L Misc. waste organic	chemicals		
Waste Class: Waste Class		148 B Misc. wastes and in	organic chemicals		
Waste Class: Waste Class		331 I Waste compressed	gases including cy	/linders	
<u>10</u>	15 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board White Oaks Secondary School - South Campus 1330 Montclair Drive Oakville ON L6H 125	GEN
Generator No SIC Code:		ON0326314			
SIC Descripti Approval Yea PO Box No:		As of Nov 2021			
Country: Status:		Canada Registered			
Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	min: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		251 L Waste oils/sludges (	(petroleum based)		
Waste Class: Waste Class		148 R Misc. wastes and in	organic chemicals		
Waste Class: Waste Class		263 I Misc. waste organic	chemicals		
Waste Class: Waste Class		148 C Misc. wastes and in	organic chemicals		
Waste Class: Waste Class		264 L Photoprocessing wa	astes		
Waste Class: Waste Class		252 L Waste crankcase oi	la and lubricanta		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	rries or solids	
Waste Class Waste Class		263 L Misc. waste organic	chemicals		
Waste Class Waste Class		331 I Waste compressed	gases including c	ylinders	
Waste Class Waste Class		148 B Misc. wastes and in	organic chemicals	3	
<u>10</u>	16 of 16	NNE/178.5	127.4 / -0.98	Halton District School Board White Oaks Secondary School - South Campus 1330 Montclair Drive Oakville ON L6H 125	GEN
Generator No SIC Code:		ON0326314			
SIC Descript Approval Yea PO Box No:		As of Oct 2022			
Country: Status: Co Admin: Choice of Co		Canada Registered			
Phone No Ac Contaminate MHSW Facili	d Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		148 C INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class		263 L ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class Waste Class		264 L PHOTOPROCESSI	NG WASTES		
Waste Class Waste Class		148 B INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class	=	263 I ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class Waste Class		148 R INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class	=	331 I WASTE COMPRES	SED GASES		
Waste Class Waste Class	=	252 L WASTE OILS & LU	BRICANTS		
Waste Class Waste Class		251 L OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class		146 T OTHER SPECIFIEI	DINORGANICS		

Map Key	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>11</u>	1 of 1	И	/NW/179.7	131.8 / 3.50	lot 16 con 2 ON		wwis
Well ID:		2802375			Flowing (Y/N):		
Constructio	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well S	tatus:	Water Supply	/		Date Received:	07/04/1952	
Water Type:					Selected Flag:	TRUE	
Casing Mate	erial:				Abandonment Rec:		
Audit No:					Contractor:	1642	
Tag:					Form Version:	1	
Constructn	Method:				Owner:		
Elevation (m	n):				County:	HALTON	
Elevatn Reli	abilty:				Lot:	016	
Depth to Be	drock:				Concession:	02	
Well Depth:					Concession Name:	DS S	
Overburden	/Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water	r Level:				Zone:		
Clear/Cloud	y:				UTM Reliability:		
Municipality Site Info:	<i>!</i> :	OA	KVILLE TOWN		-		

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/280\2802375.pdf$ 

# Additional Detail(s) (Map)

Well Completed Date:	04/22/1952
Year Completed:	1952
Depth (m):	12.192
Latitude:	43.4613957366946
Longitude:	-79.7046165268558
Path:	280\2802375.pdf

# Bore Hole Information

## Overburden and Bedrock Materials Interval

Formation ID:	931428390
Layer:	2
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat1:	17

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En		7.0 40.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	r:	931428389 1 7 RED 05 CLAY			
Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	0.0 7.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	962802375 1 Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10697495 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930253416 2 4 OPEN HOLE 40.0 6.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Diam	eter:	930253415 1 1 STEEL 10.0 6.0 inch			

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	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Depth UC	DM:	ft				
Results of Well Y	<u>íield Testing</u>					
Pumping Test Me Pump Test ID: Pump Set At:	ethod Desc:	992802375				
Static Level: Final Level After Recommended P Pumping Rate: Flowing Rate:		5.0				
Recommended P Levels UOM: Rate UOM: Water State After Water State After	· · Test Code: · Test:	ft GPM 1 CLEAR				
Pumping Test Me Pumping Duratio Pumping Duratio Flowing:	n HR:	No				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Dep Water Found Dep		933604433 1 1 FRESH 40.0 ft				
Links						
Bore Hole ID: Depth M: Year Completed: Well Completed I Audit No: Path:	<b>Dt:</b> 04/22/ <sup>-</sup>			Tag No: Contractor: Latitude: Longitude: Y: X:	1642 43.4613957366946 -79.7046165268558 43.461395734639225 -79.70461637722647	
<u>12</u> 1 o	of 1	SSW/230.1	125.0 / -3.32	lot 16 con 2 ON		WWIS
Well ID: Construction Dat Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevatin (m): Elevatn Reliabilty Depth to Bedrock Well Depth: Overburden/Bedk Pump Rate: Static Water Leve	Domes 0 : Water od: /: k: rock:	stic		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1 02/13/1953 TRUE 1642 1 HALTON 016 02 DS S	

Site Info:         PDF URL (Map):       https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280/280/2376.pdf         Additional Detail(s) (Map)         Well Completed Date:       12/18/1952         Year Completed:       1952         Depth (m):       18.288         Latitude:       43.4583138490542         Longitude:       -79.7038069441454         Path:       280/2802376.pdf         Bore Hole ID:       10148926       Elevation:         DP2BR:       Elevrc:         Spatial Status:       Zone:       17         Code OB:       East83:       604878.60         Code OB Desc:       Org CS:       UTMRC:       9         Date Completed:       12/18/1952       UTMRC:       9         Date Completed:       12/18/1952       UTMRC:       9         Date Completed:       12/18/1952       UTMRC Desc:       Iot         Loc Method Desc:       Lot centroid       Elevra:       Iot         Elevra:       Location Source Date:       Iot       Iot         Improvement Location Method:       Surple:       Iot         Source Revision Comment:       Supplier Comment:       Supplier Comment:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Additional Detail(s) (Map)         Weil Completed Date:       12/18/1952         Year Completed:       1952         Depth (m):       18.288         Latitude:       43.4583138490542         Longitude:       -7.97036009441454         Path:       280\2802376.pdf         Bore Hole Information       Elevation:         Bore Hole Information       Elevre:         Spatial Status:       Zone:       17         Code OB:       East83:       604878.60         Code OB:       East83:       604878.60         Code OB Desc:       Org CS:       UTMRC:       9         Date Completed:       12/18/1952       UTMRC:       9         Date Completed:       12/18/1952       UTMRC Desc:       unknown UTM         Remarks:       Loc entroid       Location Method:       lot         Location Source Date:       Improvement Location Method:       sure Revision Comment:	Site Info:						
Well Completed Date:       12/18/1952         Year Completed:       1952         Depth (m):       18.288         Latitude:       43.4583138490542         Longitude:       -79.7036069441454         Path:       280\2802376.pdf         Bore Hole Information         D2BR:         Elevation:         D2BR:         Source:         Spatial Status:       Zone:         Code OB:       Source       17         Code OB Desc:       North83:       4812528.00         Open Hole:       Org CS:       0         Date Completed:       12/18/1952       UTMRC Desc:       unknown UTM         Loc Method Desc:       Lot centroid       lot       Location Method:       lot         Elevrc Desc:       Location Source:       Improvement Location Source:       Improvement Location Method:       Source Revision Comment:	PDF URL (Maj	р):	https://d2khazk8e83	dv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/280\2802376.pdf	
Year Completed:       1952         Depth (m):       18.288         Latitude:       43.4583138490542         Longitude:       -79.7036069441454         Path:       280\2802376.pdf         Bore Hole Information         Code OB         Code OB         Code OB         Org CS:         Code OB         Code OB         Org CS:         Completed:       12/18/1952         UTMRC Desc: <td>Additional De</td> <td>tail(s) (Map)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Additional De	tail(s) (Map)					
Bore Hole ID:10148926Elevation:DP2BR:Elevrc:Spatial Status:Zone:Spatial Status:Zone:Code OB:East83:Code OB Lesc:North83:Open Hole:Org CS:Cluster Kind:UTMRC:Openetded:12/18/1952Date Completed:12/18/1952Loc Method Desc:Lot centroidElevrc Desc:Lot centroidLocation Method:Improvement Location Method:Source Revision Comment:	Year Complete Depth (m): Latitude: Longitude:		1952 18.288 43.4583138490542 -79.7036069441454				
DP2BR:Elevrc:Spatial Status:Zone:17Code OB:East83:604878.60Code OB Desc:North83:4812528.00Open Hole:Org CS:UTMRC:9Date Completed:12/18/1952UTMRC Desc:unknown UTMRemarks:Loc ation Method:lotIotLocation Source Date:Improvement Location Method:Source Revision Comment:Source Nethod	Bore Hole Info	ormation					
	DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Loc Method D Elevrc Desc: Location Sour Improvement Source Revisi	ed: 12/18/ Desc: rce Date: Location Source: Location Method: ion Comment:	1952 Lot centroid		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	604878.60 4812528.00 9 unknown UTM	

#### 931428391 Formation ID: Layer: 1 Color: General Color: 05 CLAY Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: nth ~ 0.0

Formation Top Depth:	0.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

## Overburden and Bedrock Materials Interval

931428392
2
7
RED
17
SHALE

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top		8.0			
Formation End		60.0			
Formation End	Depth UOM:	ft			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru		962802376			
Method Constru		1			
Method Constru Other Method C		Cable Tool			
_					
Pipe Information	<u>n</u>				
Pipe ID:		10697496			
Casing No:		1			
Comment: Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		930253418			
Layer:		2			
Material:		4			
Open Hole or M	aterial:	OPEN HOLE			
Depth From:		60.0			
Depth To: Casing Diamete	<b></b>	60.0 6.0			
Casing Diamete		inch			
Casing Depth U		ft			
Construction Re	ecord - Casing				
Casing ID:		930253417			
Layer:		1			
Material:		1			
Open Hole or M	aterial:	STEEL			
Depth From: Depth To:		9.0			
Casing Diamete	r-	6.0			
Casing Diamete	r UOM:	inch			
Casing Depth U		ft			
Results of Well	Yield Testing				
Pumping Test N	lethod Desc:	PUMP			
Pump Test ID:		992802376			
Pump Set At:		20.0			
Static Level:	r Pumping:	20.0 20.0			
Final Level Afte Recommended		20.0			
Pumping Rate:		1.0			
Flowing Rate:					
Recommended	Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After		1			
Water State After		CLEAR			
Pumping Test M		1			
Pumping Durati Pumping Durati					
Flowing:		No			

# Water Details

Water ID:	933604434
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	60.0
Water Found Depth UOM:	ft

# <u>Links</u>

50

Bore Hole ID:	10148926	Tag No:	
Depth M:	18.288	Contractor:	1642
Year Completed:	1952	Latitude:	43.4583138490542
Well Completed Dt:	12/18/1952	Longitude:	-79.7036069441454
Audit No:		Y:	43.45831384640664
Path:	280\2802376.pdf	Х:	-79.70360679450785

# Unplottable Summary

# Total: 20 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	The Corporation of the Town of Oakville	Sixth Line	Oakville ON	
CA	The Corporation of the Town of Oakville	Sixth Line	Oakville ON	
CA	J. PEREZ (TORONTO) CORPORATION	McCRANEY STREET	OAKVILLE TOWN ON	
CA	J. PEREZ (TORONTO) CORPORATION	MONTCLAIR DR.	OAKVILLE TOWN ON	
CA	NOVELLO GROUP OF PARTNERS INC.	MCCRANEY ST.	OAKVILLE ON	
СА		East Side of Sixth Line	Oakville ON	
СА	Munn's Creek	Part of Lot 16, Concession 2, South of Dundas St.	Oakville ON	
CA	NOVELLO GROUP OF PARTNERS INC.	MCCRANEY ST.	OAKVILLE ON	
CA	NOVELLO GROUP OF PARTNERS INC.	MCCRANEY ST.	OAKVILLE ON	
CA	J. PEREZ (TORONTO) CORPORATION	INTERNAL RDS. BLOCK A McCRANEY	OAKVILLE TOWN ON	
CA	NOVELLO GROUP OF PARTNERS INC.	MCCRANEY ST.	OAKVILLE ON	
EBR	Sixth Line Corporation	6th Line Oakville Regional Municipality of Halton TOWN OF OAKVILLE	ON	
ECA	The Regional Municipality of Halton	Sixth Line	Oakville ON	L6M 3L1
ECA	The Corporation of the Town of Oakville	Sixth Line	Oakville ON	
ECA	The Regional Municipality of Halton	Sixth Line	Oakville ON	L6M 3L1
ECA	The Corporation of the Town of Oakville	Sixth Line	Oakville ON	L2J 5A6

GEN	Trans Northern Pipelines Inc.	Between Concession 2 and 3, South of Dundas St	Oakville ON	L6J 4A8
SPL	Oakville Transit <unofficial></unofficial>	McCraney St West of Trafalgar St	Oakville ON	
WWIS		con 2	ON	
WWIS		con 2	ON	

# **Unplottable Report**

#### Site: The Corporation of the Town of Oakville Sixth Line Oakville ON

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

0985-5WKN4W 2004 3/1/2004 Municipal and Private Sewage Works Approved

#### The Corporation of the Town of Oakville Site: Sixth Line Oakville ON

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

4598-8M5Q3G 2011 10/26/2011 Municipal and Private Sewage Works Approved

#### Site: J. PEREZ (TORONTO) CORPORATION McCRANEY STREET OAKVILLE TOWN ON

J. PEREZ (TORONTO) CORPORATION

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

3-0191-87-87 3/5/1987 Municipal sewage Approved

Database: CA

MONTCLAIR DR. OAKVILLE TOWN ON Certificate #:

3-0221-87-

Site:



Database:

CA

Database:

CA

Database: CA

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 87 3/12/1987 Municipal sewage Approved

#### <u>Site:</u> NOVELLO GROUP OF PARTNERS INC. MCCRANEY ST. OAKVILLE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0805-85-000 85 7/19/85 Municipal sewage Application Cancelled

#### Site:

#### East Side of Sixth Line Oakville ON

Certificate #:	4455-4JGLK2
Application Year:	00
Issue Date:	4/20/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the Regional Municipality of Halton
Client Address:	1151 Bronte Road
Client City:	Oakville
Client Postal Code:	L6M 3L1
Project Description:	Construction of approximately 16,000 m3 concrete in-ground water storage reservoir, in addition to the existing
	Moore Reservoir. Construction of a chemical room to house recholrination facilities, including a 4,450 L storage
	tank, two chemical metering pumps, two chlorine residual analysers and necessary piping.

Contaminants: Emission Control:

#### <u>Site:</u> Munn's Creek Part of Lot 16, Concession 2, South of Dundas St. Oakville ON

Certificate #: 0492-537JY2 02 Application Year: Issue Date: 5/1/02 Approval Type: Municipal & Private sewage Status: Approved New Certificate of Approval Application Type: Client Name: The Corporation of the Town of Oakville Client Address: 1225 Trafalgar Road, P.O. Box 310 Client City: Oakville **Client Postal Code:** L6J 5A6 **Project Description:** Installation of an open channel. Contaminants:

CA

Database:

#### 54



Database:

CA

#### <u>Site:</u> NOVELLO GROUP OF PARTNERS INC. MCCRANEY ST. OAKVILLE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0904-85-006 85 9/13/85 Municipal sewage Approved

#### <u>Site:</u> NOVELLO GROUP OF PARTNERS INC. MCCRANEY ST. OAKVILLE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0805-85-000 85 7/19/85 Municipal sewage Application Cancelled

<u>Site:</u> J. PEREZ (TORONTO) CORPORATION INTERNAL RDS. BLOCK A McCRANEY OAKVILLE TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0156-87-87 3/5/1987 Municipal water Approved

#### <u>Site:</u> NOVELLO GROUP OF PARTNERS INC. MCCRANEY ST. OAKVILLE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type:

55

7-0578-85-000 85 7/19/85 Municipal water Application Cancelled



Database: CA

Database:

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

#### Site: Sixth Line Corporation Database: EBR 6th Line Oakville Regional Municipality of Halton TOWN OF OAKVILLE ON 012-6473 EBR Registry No: **Decision Posted:** 6638-A5UJEH Ministry Ref No: **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: Act 1: Notice Date: May 05, 2016 Act 2: Proposal Date: January 20, 2016 Site Location Map: Year: 2016 (EPA Part II.1-sewage) - Environmental Compliance Approval (project type: sewage) Instrument Type: Off Instrument Name: Posted By: Company Name: Sixth Line Corporation Site Address: Location Other: Proponent Name: 2500 Appleby Line, Burlington Ontario, Canada L7L 0A2 **Proponent Address: Comment Period:** URL: Site Location Details:

6th Line Oakville Regional Municipality of Halton TOWN OF OAKVILLE

Site: The Regional Municipality of Halton Database: **ECA** Sixth Line Oakville ON L6M 3L1 Approval No: 0074-6W2K54 **MOE** District: Approval Date: 2006-12-08 City: Status: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-Municipal Drinking Water Systems Approval Type: Municipal Drinking Water Systems Project Type: **Business Name:** The Regional Municipality of Halton Address: Sixth Line Full Address: Full PDF Link: PDF Site Location: Site: The Corporation of the Town of Oakville Database: Sixth Line Oakville ON

Approval No: 0985-5WKN4W **MOE District:** 2004-03-01 Approval Date: City: Approved Status: Longitude: Record Type: ECA Latitude: IDS Geometry X: Link Source: SWP Area Name: Geometrv Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: **Business Name:** The Corporation of the Town of Oakville Address: Sixth Line

**ECA** 

	146 L	ic sludges, slurries or solids	Database SPL
Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code:	Canada Registered ity: 146 L	c sludges, slurries or solids	
Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code: Code:	Canada Registered		
IC Code: IC Description: pproval Years: O Box No: country: tatus: to Admin: choice of Contact: thone No Admin: contaminated Facil	Canada Registered		
IC Code: IC Description: pproval Years: O Box No: country:	Canada		
IC Code:			
	ON7768663		
	nern Pipelines Inc. oncession 2 and 3, South of Dundas S	St Oakville ON L6J 4A8	Database GEN
DF Site Location:	https://www.accessenvi	ronment.ene.gov.on.ca/instruments/7672-8K4M3J-14	.pdf
Business Name: Address: Full Address:	The Corporation of the Sixth Line		
Approval Type: Project Type:	MUNICIPAL AND PRIV	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS	
WP Area Name:	-	Geometry Y:	
Record Type: ink Source:	ECA IDS	Latitude: Geometry X:	
pproval No: pproval Date: tatus:	4598-8M5Q3G 2011-10-26 Approved	MOE District: City: Longitude:	
	ation of the Town of Oakville Oakville ON L2J 5A6		Database ECA
ull Address: ull PDF Link: DF Site Location:			
usiness Name: ddress:	The Regional Municipal Sixth Line	ity of Halton	
pproval Type: roject Type:	ECA-Municipal Drinking Municipal Drinking Wate	er Systems	
WP Area Name:	-	Geometry Y:	
	IDS	Latitude: Geometry X:	
	ECA	City: Longitude:	
pproval Date: tatus: ecord Type: ink Source:	Approved		
ecord Type:		MOE District:	

Year:			Nature of Damage:
Incident Dt:	4/14/201	1	Discharger Report:
Dt MOE Arvl on Scn:			Material Group:
MOE Reported Dt:	4/14/201		Health/Env Conseq:
Dt Document Closed:	6/28/201	1	Agency Involved:
Site No: Essility Name			
Facility Name: MOE Response:		Planned Field Response	
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:		Spill Site <unofficial></unofficial>	
Site Address:		McCraney St West of Trafalgar St	
Site Region:		Optimility	
Site Municipality:		Oakville	
Site Lot: Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Incident Cause:		Pipe Or Hose Leak	
Incident Event:			
Environment Impact:		Confirmed	
Nature of Impact:		Surface Water Pollution 25 L	
Contaminant Qty: System Facility Address		25 L	
Client Name:		Oakville Transit <unofficial></unofficial>	
Client Type:			
Call Report Locatn Geo	data:		
Contaminant Code:		15	
Contaminant Name:		TRANSMISSION OIL	
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium: Receiving Environment:			
Incident Reason:		Equipment/Vehicles	
Incident Summary:		25 L's spill of Transmission Fluid to Asp	halt and cb
Activity Preceding Spill		,	
Property 2nd Watershed			
Property Tertiary Waters	shed:		
Sector Type:		Motor Vehicle	
SAC Action Class:		Watercourse Spills	
Source Type:			

## Site:

con 2 ON

Well ID: 2809505 **Construction Date:** Use 1st: Use 2nd: Final Well Status: Abandoned-Other Water Type: Casing Material: 234055 Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate:

1660 Contractor: Form Version: 1 **Owner:** HALTON County: Lot: Concession: 02 DS S Concession Name: Easting NAD83: Northing NAD83: Zone:

Flowing (Y/N):

Date Received:

Selected Flag:

Data Entry Status:

Abandonment Rec:

1

12/14/2001

TRUE

Flow Rate:

Data Src:

Database: **WWIS** 

Static Water Level:

# Bore Hole Information

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	ethod: nt:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 9 unknown UTM na
Method Construction ID: Method Construction Coo Method Construction: Other Method Constructio	Not Known		
Pipe Information			
Pipe ID: Casing No: Comment: Alt Name:	11067129 1		

# Site:

<u>Site:</u> con 2 ON				Database: WWIS
Well ID: Construction Date: Use 1st:	2809506	Flowing (Y/N): Flow Rate: Data Entry Status:	1	
Use 2nd: Final Well Status: Water Type: Casing Material:	Abandoned-Other	Data Src: Date Received: Selected Flag: Abandonment Rec:	1 12/14/2001 TRUE	
Audit No: Tag: Constructn Method:	234056	Contractor: Form Version: Owner:	1660 1	
Elevation (m): Elevatn Reliabilty:		County: Lot:		
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:		Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	02 DS S	
Municipality: Site Info:	OAKVILLE TOWN			

# Bore Hole Information

Bore	Hole	ın
DUIE	1 IUIE	ω.

10518560

Elevation:

DP2BR: Elevrc: Spatial Status: Zone: 17 Code OB: East83: Code OB Desc: North83: **Open Hole:** Org CS: Cluster Kind: UTMRC: 9 Date Completed: 09/21/2001 UTMRC Desc: unknown UTM Remarks: Location Method: na 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: Method of Construction & Well <u>Use</u> 962809506

Method Construction ID:962809506Method Construction Code:0Method Construction:Not KnownOther Method Construction:Not Known

# Pipe Information

60

Pipe ID: Casing No: Comment: Alt Name: 11067130 1 Appendix: Database Descriptions

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

# Abandoned Aggregate Inventory:

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.\* Government Publication Date: Sept 2002\*

Aggregate Inventory: The Ontario Ministry of 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:

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated. Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Oct 31, 2023

Borehole: BORE A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW. Government Publication Date: 1875-Jul 2018

Provincial

Provincial

AAGR

AGR

Provincial

AST

AUWR

Private

Provincial

#### 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

Certificates of Approval:

Please refer to those individual databases for any information after Oct.31, 2011. Government Publication Date: 1985-Oct 30, 2011\*

#### Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

# Government Publication Date: Jan 2004-Dec 2022

tetrachloroethylene to the environment from dry cleaning facilities.

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Oct 2023

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

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).

#### Chemical Manufacturers and Distributors: 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

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

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

## **Chemical Register:**

Government Publication Date: 1999-Oct 31, 2023

#### Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

# Government Publication Date: Dec 2012 -Nov 2023

#### Inventory of Coal Gasification Plants and Coal Tar Sites: This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing

# Government Publication Date: Apr 1987 and Nov 1988\*

have been found guilty of environmental offenses in Ontario courts of law.

## **Compliance and Convictions:**

# Government Publication Date: 1989-Nov 2023 Certificates of Property Use:

62

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.

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: 1994 - Dec 31, 2023

Provincial

# This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and

CA

CDRY

Federal List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's

> Provincial CFOT

> > CHEM

CHM

CNG

Private Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at

Provincial

Private

Private

COAL

Provincial This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here

Provincial

CPU

CONV

erisinfo.com | Environmental Risk Information Services

database provides information on the mill name, geographical location and sub-lethal toxicity data.

63

ERIS Historical Searches:

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\*

Government Publication Date: 1994 - Dec 31, 2023 Environmental Compliance Approval: Provincial **FCA** 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

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.

Environmental Registry: Provincial FBR The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect

Environmental Activity and Sector Registry: 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

Government Publication Date: Oct 2023 Provincial

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

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- Nov 30, 2023

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

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.

Federal Environmental Effects Monitoring: 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

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-Dec 31, 2023

Government Publication Date: 1992-2007\*

Government Publication Date: Oct 2011- Nov 30, 2023

# Environmental Issues Inventory System:

# Drill Hole Database:

# **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.

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Aug 2023

#### 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

Provincial

Private

Federal

FIIS

EHS

# Provincial

DRI

DTNK

#### Emergency Management Historical Event: List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC)

# Government Publication Date: Apr 30, 2022 Environmental Penalty Annual Report:

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

reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

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.

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

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Contaminated Sites on Federal Land:

Federal Convictions:

List of Expired Fuels Safety Facilities:

# 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\*

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-Oct 2023

Federal Identification Registry for Storage Tank Systems (FIRSTS):

# Fisheries & Oceans Fuel Tanks:

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: Oct 31, 2021

Fuel Storage Tank:

64

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

Government Publication Date: Oct 2023

Provincial This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change.

Provincial

Federal

Federal

Federal

Federal

Provincial

Provincial

# **FMHF**

EPAR

FCON

FCS

FOFT

FRST

FST

# Order No: 24013000621

# Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010\*

# Ontario Regulation 347 Waste Generators Summary:

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

#### Government Publication Date: 1986-Oct 31, 2022

Government Publication Date: 2013-Dec 2020

## Greenhouse Gas Emissions from Large Facilities:

# **TSSA Historic Incidents:**

dioxide equivalents (kt CO2 eq).

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here. Government Publication Date: 2006-June 2009\*

# Indian & Northern Affairs Fuel Tanks:

#### The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation. Government Publication Date: 1950-Aug 2003\*

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

Fuel Oil Spills and Leaks:

# Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Mar 31, 2022

## Canadian Mine Locations:

65

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\*

Federal List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon

Provincial

HINC

# Federal

Provincial

## Provincial

Private

# Provincial

Provincial

**FSTH** 

GEN

GHG

IAFT

INC

LIMO

# Mineral Occurrences:

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

Government Publication Date: 1846-Feb 2023

# National Analysis of Trends in Emergencies System (NATES):

## significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released. Government Publication Date: 1974-1994\*

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

Government Publication Date: Dec 31, 2021

# National Defense & Canadian Forces Fuel Tanks:

DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database. Government Publication Date: Up to May 2001\*

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

## National Defense & Canadian Forces Spills:

# under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Oct 2022

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\*

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

## National Energy Board Pipeline Incidents:

# Government Publication Date: 2008-Jun 30, 2021

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

National Defence & Canadian Forces Waste Disposal Sites:

# National Energy Board Wells:

66

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\*

Federal In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

Provincial

Federal

Federal

Federal

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified

Federal

Federal

Provincial

**MNR** 

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

## National Environmental Emergencies System (NEES):

#### In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003\*

National PCB Inventory:

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

Government Publication Date: 1988-2008\*

# National Pollutant Release Inventory 1993-2020:

# Government Publication Date: Sep 2020

National Pollutant Release Inventory - Historic: 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.

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: 1993-May 2017

Government Publication Date: 1988-Nov 30. 2023

Oil and Gas Wells:

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.

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

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation

Government Publication Date: 1800-Aug 2023

## Inventory of PCB Storage Sites:

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:

67

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 - Dec 31, 2023

Federal

NPCB

NPR2

OGWE

**OPCB** 

NFFS

Federal

Federal

Federal

Private

Provincial

Provincial

Provincial

ORD

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.

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: 1999, 2002, 2004, 2005, 2009-2014

# Parks Canada Fuel Storage Tanks:

Government Publication Date: 1920-Jan 2005\*

# Pesticide Register:

properties).

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- Nov 30, 2023

Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US

# NPRI Reporters - PFAS Substances:

# 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

# Potential PFAS Handers from NPRI:

Government Publication Date: Sep 2020

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

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

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: 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:

take water.

**Pipeline Incidents:** 

# Ontario Regulation 347 Waste Receivers Summary:

Government Publication Date: 1994 - Dec 31, 2023

RFC 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

Private

Federal

PAP

PCFT

PES

PFCH

**PFHA** 

PINC

PTTW

Provincial

Federal

Federal

Provincial

Provincial

Provincial 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

Provincial

69

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

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2023

# Retail Fuel Storage Tanks:

Scott's Manufacturing Directory:

**Ontario Spills:** 

Record of Site Condition:

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks. Government Publication Date: 1999-Oct 31, 2023

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\*

List of spills and incidents made available by the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests. This database includes spill incidents that occurred in February, March, May, June-November 2022, and January 2023 in addition to those listed in the Government Publication Date. Government Publication Date: 1988-Dec 2021; see description

Wastewater Discharger Registration Database: 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: 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.

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

Government Publication Date: 1915-1953\*

## Transport Canada Fuel Storage Tanks:

# 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:

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

Provincial

Private

Private

#### Provincial

Provincial

Private

## Federal

Provincial

# VAR

TCFT

RSC

RST

SPL

#### Water Well Information System:

70

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

#### Waste Disposal Sites - MOE CA Inventory:

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-Nov 30, 2023

#### Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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\*

Provincial

**WWIS** 

**WDSH** 

**WDS** 

Provincial

Provincial

# Definitions

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

**Detail Report**: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

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

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

*Elevation:* The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

*Executive Summary:* This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix F – City Directories





**Project Property:** 

Project No: Requested By: Order No: Date Completed: Phase One Environmental Site Assessment, 1295 Sixth Line, Oakville, Ontario 1295 Sixth Line Oakville,ON L6H 1X1 GTR-23015173-B0 exp Services Inc. 24013000756 February 13, 2024 February 13, 2024 RE: CITY DIRECTORY RESEARCH 1295 Sixth Line Oakville,ON L6H 1X1

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:

1-156 of Culham Street 1221-1343 of Montclair Drive 1221-1374 of Sixth Line 1295 of Sixth Line Search Notes: Search Results Summary

## Data from 2012 to 2021 does not include residential information

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

#### **CULHAM STREET** 2021

SOURCE: DIGITAL BUSINESS DIRECTORY

11

OURHOUSE INTERIORS ... MAPPING SERVICES (WHLS)

#### **MONTCLAIR DRIVE** 2021

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1285 MONT CLAIR PUBLIC SCHOOL ... SCHOOLS
- 1330 GARY ALLAN...schools
- 1330 WHITE OAKS POOL ... SWIMMING POOLS-PUBLIC
- 1330 WHITE OAKS SECONDARY SCHOOL ... SCHOOLS

NO LISTING FOUND

# 2017 CULHAM STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

11 OURHOUSE INTERIORS...INTERIOR DESIGN SVCS

#### MONTCLAIR DRIVE 2017

#### SOURCE: DIGITAL BUSINESS DIRECTORY

- 1285 MONT CLAIR PUBLIC SCHOOL...elementary & secondary schools MONTCLAIR ELEMENTARY SCHOOL ... elementary & secondary 1285
- MONTCLAIR PUBLIC SCHOOL...elementary & secondary schools 1285
- 1330 GARY ALLAN...elementary & secondary schools
- 1330 GARY ALLAN-OAKVILLE CAMPUS...elementary & secondary schools
- 1330 WHITE OAKS POOL ... FITNESS & RECREATIONAL SPORTS CENTERS
- WHITE OAKS SECONDARY SCHOOL ... elementary & secondary schools 1330

SIXTH LINE 2017

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

# 2012 CULHAM STREET

#### SOURCE: DIGITAL BUSINESS DIRECTORY

11

**OURHOUSE INTERIORS...**INTERIOR DESIGN SVCS

2012 MONTCLAIR DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1239
   DELA COMM...unclassified

   1285
   MONTCLAIR ELEMENTARY SCHOOL...elementary & secondary

   schools
   SCHOOLS

   1330
   GARY ALLAN-OAKVILLE CAMPUS...elementary & secondary schools
- 1330 WHITE OAKS POOL....FITNESS & RECREATIONAL SPORTS CENTERS

NO LISTING FOUND

2008 CULHAM STREET

104OPERATION MOBILIZATION3-156ALL RESIDENTIAL

# 2008 MONTCLAIR DRIVE

1285	HALTON DISTRICT SCHOOL BOARD
1285	MONTCLAIR SENIOR SCHOOL
1330	

- 1330 HALTON DISTRICT SCHOOL BOARD1330 POOLS
- 1330 SRIPWOLFE
- 1221-1343 ALL RESIDENTIAL

# 2008 SIXTH LINE

1221	VACANT
1265	1265 SIXTH LINE CASTLE
1265	CASTLE GREEN
1265	DOWNIE R P IMMIGRATION SPECIALIST
1295	ADDRESS NOT LISTED
1374	VACANT
1245-	ALL RESIDENTIAL
1370	ALL RESIDENTIAL

# 2001 CULHAM STREET

#### 84 P & P PROMOTIONS 3-156 ALL RESIDENTIAL

2001 MONTCLAIR DRIVE

1285	HALTON DISTRICT SCHOOL BOARD
1285	MONTCLAIR SENIOR SCHOOL
1330	S R L P-WOLFE
1221- 1343	ALL RESIDENTIAL

#### SIXTH LINE 2001

- SOURCE: POLKS
- 1278 KONECRANES CANADA INC
- 1295 RESIDENTIAL
- 1311 OAKVILLE GARDEN GENERAL STORE 1221-
- ALL RESIDENTIAL 1374

**CULHAM STREET** 1996 SOURCE: MIGHTS

3-156 ALL RESIDENTIAL

# 1996 MONTCLAIR DRIVE

## SOURCE: MIGHTS

4005	
1285	MONTCLAIR ELEMENTARY SCHOOL
1285	WHITE OAKETTES GYM CLUB
1330	WHITE OAKS HIGH SCHOOL

1221-1343 ALL RESIDENTIAL **1996 SIXTH LINE** *source: mights* 

1295 RESIDENTIAL

## **1991** CULHAM STREET source: mights

#### 8-156 ALL RESIDENTIAL

# **1991** MONTCLAIR DRIVE SOURCE: MIGHTS

1285ELEMENTARY SCHOOLS MONTCLAIR1330SECONDARY SCHOOLS WHITE OAKS1330WHITE OAKS POOL

1221-1343 ALL RESIDENTIAL

# 1991 SIXTH LINE

## SOURCE: MIGHTS

NORTHERN HERITAGE CONTRACTING LTD ADDRESS NOT LISTED

ALL RESIDENTIAL

1985 CULHAM STREET

12-156 ALL RESIDENTIAL

# **1985** MONTCLAIR DRIVE

#### SOURCE: MIGHTS

- 1285 HALTON BD OF EDUC-MONTCLAIR
- 1330 WHITE OAKS POOL
- 1339 GENERAL WOLF HIGH SCHOOL-PORTABLE
- 1221-1269 ALL RESIDENTIAL

**1985** SIXTH LINE SOURCE: MIGHTS

1265D B DISTRIBUTORS WATER PURIFICATION CO1265MULTI TENANT RESIDENTIAL1295RESIDENTIAL

1311 OAKVILLE GARDENS GENERAL STORE

1374 ALL RESIDENTIAL

#### **CULHAM STREET** 1981

SOURCE: MIGHTS	
----------------	--

5	ST SIMON ANGLICAN CHURCH
65	INSCAPES ART PRODUCTION
65	RESIDENTIAL

8-156

ALL RESIDENTIAL

#### **MONTCLAIR DRIVE** 1981 SOURCE: MIGHTS

1285 HALTON BOARD OF EDUCATION ELEM SCHOOLS MONTCLAIR 1330 HALTON BOARD OF EDUCATIN SEC SCHLS WHITE OAKS 1330 WHITE OAKS POOL

1221-ALL RESIDENTIAL 1269

# 1981 SIXTH LINE

### SOURCE: MIGHTS

1295 ADDRESS NOT LISTED

1311 OAKVILLE GARDENS GENERAL STORE

1374 ALL RESIDENTIAL

**1975 CULHAM STREET** *SOURCE: MIGHTS* 

1-156 STREET NOT LISTED

# 1221-

## 1343 STREET NOT LISTED

**1975** SIXTH LINE SOURCE: MIGHTS

1295ADDRESS NOT LISTED1221-NO LISTINGS WITHIN RADIUS

### 1-156 STREET NOT LISTED

**1970-71 MONTCLAIR DRIVE** *source: mights* 

1221-1343 STREET NOT LISTED

# 1970-71 SIXTH LINE

SOURCE: MIGHTS

1295 ADDRESS NOT LISTED

#### 1221-1374 NO LISTINGS WITHIN RADIUS

1966 CULHAM STREET

1-156 STREET NOT LISTED

#### 1221-1343

STREET NOT LISTED

**1966** SIXTH LINE SOURCE: MIGHTS

1295ADDRESS NOT LISTED1221-<br/>1374NO LISTINGS WITHIN RADIUS

#### 1-156 STREET NOT LISTED

**1958 MONTCLAIR DRIVE** source: mights

1221-1343 STREET NOT LISTED

1958 SOURCE: I		
1295 1221- 1374	STREET NOT LISTED STREET NOT LISTED	

EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix G – Regulatory Requests



## **Charlie Hill**

From: Sent: To: Subject: Public Information Services <publicinformationservices@tssa.org> Tuesday, January 30, 2024 10:29 AM Charlie Hill RE: Tank Search - Oakville



**CAUTION**: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello,

## **RECORD FOUND IN CURRENT DATABASE:**

• We confirm that there are *fuels records* in our database at the subject address(es).

Inventory Number 💌	Address	<ul> <li>City</li> </ul>	Province	Postal Code 💌	Reason Code 💌	Asset Class / Inventory
10341082	1154 SIXTH LIN	E OAKVIL	LE ON	L6H 6M1	Active	FS Facility
11647547	1154 SIXTH LIN	e oakvil	LE ON	L6H 6M1	Active	FS Liquid Fuel Tank
11647570	1154 SIXTH LIN	E OAKVIL	LE ON	L6H 6M1	Active	FS Liquid Fuel Tank

Inventory Number 🔽	Address	City	Province	Postal Code 💌	Reason Code 💌	Asset Class / Inventory
64761476	1311 SIXTH LIN	NE OAKVIL	LE ON	L6H 1X3	EXPIRED	FS Propane Facility

## **NO RECORDS FOUND IN CURRENT DATABASE:**

- We confirm that there are NO *fuels records* in our database at the subject address(es).
- 1295 Sixth Line
- 1265 Sixth Line
- 1294 Sixth Line
- 1317 Sixth Line
- 1266 Redbank Crescent
- 1268 Redbank Crescent
- 1270 Redbank Crescent
- 1330 Montclair Drive

<u>This is not a confirmation that there are no records in the archives</u>. For a further search in our archives, please apply for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.

Please follow the steps below to access the applications and the Service Prepayment Portal:

## Accessing the applications

### 1. Click Request a Public Record

 Select the appropriate application, download it, complete it in full and save it (you will have to upload application)
 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 PI-095-v2) 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 <u>publicinformationservices@tssa.org</u>.

Kind regards,



Slavka Zahrebelny | Public Information Agent Public Information 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: <u>szahrebelny@tssa.org</u> www.tssa.org



Winner of 2023 5-Star Safety Cultures Award

From: Charlie Hill

<Charlie.Hill@exp.com> Sent: Tuesday, January 30, 2024 10:08 AM To: Public Information Services <publicinformationservices@tssa.org> Subject: Tank Search - Oakville

**[CAUTION]:** This email originated outside the organisation. Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Good morning,

Please provide environmental information for the following properties in Oakville, Ontario:

- 1. 1295 Sixth Line
- 2. 1265 Sixth Line
- 3. 1294 Sixth Line
- 4. 1154 Sixth Line
- 5. 1311 Sixth Line

- 6. 1317 Sixth Line
- 7. 1266 Redbank Crescent
- 8. 1268 Redbank Crescent
- 9. 1270 Redbank Crescent
- 10. 1330 Montclair Drive

As part of our historical review for an Assessment of Past Uses, we request that that Technical Standards and Safety Authority (TSSA), Safety Fuel Division, review its database to identify to us any records of aboveground/underground storage tanks, spills, incidents, complaints, notices, tank removal and/or remediation etc. with the TSSA for the abovementioned properties.

Thank you,

\*ex<sub>h</sub>

Charlie Hill EXP | Environmental Technician t : +1.905.525.6069 | m : +1.289.808.9073 | e : charlie.hill@exp.com 1266 South Service Road Unit C1-1 Stoney Creek, ON L8E 5R9 CANADA

exp.com | legal disclaimer

#### keep it green, read from the screen

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix H – Aerial Photographs



















EXP Services Inc.

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

## Appendix I – Site Photos





Photo 1: View of the Site from the south corner of Site. Photograph taken facing north.



Photo 3: View of the Site from the north corner of the Site. Photograph taken facing south.



Photo 2: View of the Site from the southwest portion of the Site. Photograph taken facing northeast.



Photo 4: View of the Site from the northeast corner of the Site. Photograph taken facing southwest.



Photo 5: View of the southwest side of the Site building from the central portion of the Site. Photograph taken facing northeast.



PHOTOG

PROJ. NO: GTR



Photo 6: View of the north side of the Site building from the north-central portion of the Site. Photograph taken facing east.

SITE TOGRAPHS	PHASE ONE ESA	SCALE:	NTS	FIGURE	
	OAKVILLE, ON	DRAWN:	СН	I-1	
: GTR-23015173-B0		CHECKED:	LE	FEB 2024	



Photo 7: View of the northeast side of the Site building from the south-central portion of the Site. Photograph taken facing northwest.



Photo 9: View of the interior of the Site building.



Photo 8: View of the south side of the Site building from the south-central portion of the Site. Photograph taken facing west.



Photo 10: View of the interior of the Site building.



Photo 11: View of the AST located along the northern wall on the southwest portion of the Site building, within basement.



Photo 12: View of the vent and fill pipe for the AST located on the exterior north facing wall on the southwest portion of the Site building.

*exp.	EXP Services Inc. 1266 South Service Rd		PHASE ONE ESA	SCALE:	NTS	FIGURE
	Stoney Creek, Ontario L8E 5R9	PHOTOGRAPHS	1295 SIXTH LINE OAKVILLE, ON	DRAWN:	СН	I-2
T: 905-525-6069 -	PROJ. NO: GTR-23015173-B0		CHECKED:	LE	FEB 2024	

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0 March 1, 2024

Appendix J – Phase One Conceptual Site Model





# Phase One ESA Conceptual Site Model

#### 1295 Sixth Line, Oakville, Ontario

This section presents the Phase One Conceptual Site Model (P1CSM), as it relates to the Site with the municipal address of 1295 Sixth Line, in Oakville, Ontario, providing a narrative and graphical description integrating information related to the areas of potential environmental concern/potential contaminating activities and the presence and distribution of potential contaminants of concern. The P1CSM was completed in accordance with Ontario Regulation 153/04, as amended (O.Reg. 153/04), as defined by the Ontario Ministry Environment, Conservation and Parks (MECP). There is no uncertainty or absence of information noted in the Phase One Environmental Site Assessment.

#### 1.1 Introduction

The Site is located on the northeast side of Sixth Line and approximately 280 metres (m) northwest of Sewell Drive, in Oakville, Ontario. The Site is roughly rectangular in shape and has an area of approximately 0.38 hectares (0.94 acres). The Site is currently used for residential purposes, consisting of one (1) residential dwelling with a building footprint measuring approximately 165 square m (m<sup>2</sup>), (1,780 square feet [ft<sup>2</sup>]).

Municipal Address	1295 Sixth Line, Oakville, Ontario
Current Land Use	Residential
Proposed Land Use	Residential
Legal Description	Pt Lt 15, Con 2 Trafalgar, South Of Dundas Street , As In 574545 ; Oakville
Property Identification Number (PIN)	24878-0018 (LT)
Approximate Universal Transverse Mercator (UTM) coordinates	WGS84 17T 604974 m E 4812781 m N
Accuracy Estimate of UTM	10-15 m
Measurement Method	Global Positioning System (GPS)
Site Area	0.38 hectares (0.94 acres)
Property Owners, Owner Contact and Address	Mr. Randy Annette 1295 Sixth Line Oakville, ON L6H 1X1
Name of Any Other Person Who Engaged the Qualified Person	Mr. John Rego Credit Mills Developments 421 Dorland Road Oakville, ON L6J 6B3

Table 1: Site Identification Information



Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0

#### 1.2 Background

Based on a review of historical aerial photographs, chain of title information, and interviews, the Site was formerly occupied by an orchard until the 1950s. The Site was first developed between 1936 – 1937 with a residential building in the central portion of the Site, and an addition was built on the northeast side of the building in the 1990s. The Site is currently used for residential purposes.

#### 1.3 Geological and Hydrogeological Conditions

The Site and surrounding areas are expected to consist of Halton Tills from the Pleistocene period, predominantly consisting of silt to silty clay matrix, high in matrix carbonate content and clast-poor. The bedrock in the general area consists of shale, limestone, dolostone, and siltstone from the Georgian Bay Formation, Blue Mountain Formation, Billing Formation, Collingwood Member, and Eastview Member.

According to the topographic map from Natural Resources of Canada (Toporama), the elevation of the Site is approximately 130 m above sea level. A review of the topographic map indicated that the closest body of water is Munn's Creek, located approximately 830 m south of the Site, which flows in an easterly direction towards Lake Ontario. Lake Ontario is located approximately 3.6 km east of the Site. Based on local topography, the anticipated groundwater flow direction is to the south/southeast.

Based on the review of available resources from the Ministry of Natural Resources and Forestry website on January 30, 2024, no areas of natural significance were identified at the Site or within 30 m of the Site.

#### 1.4 Previous Investigations

At the time of this Phase One ESA, no previously completed environmental reports were available for review.

#### 1.5 Underground Utilities

The Site utilities and services were identified at the Site based on information provided in environmental records, relevant utility infrastructure observed during the Site reconnaissance. The Site utilities are summarized in the table below and noted on Figure 3, where available. It is noted that the precise underground location of the utilities cannot be determined without professional locate services.

Utility	Source	Location	Site Entry
Natural Gas	N/A	Site is not serviced	Site is not serviced
Sanitary Sewer	City of Oakville/Halton Region	Unknown	Unknown
Storm Sewer	City of Oakville/Halton Region	Unknown	Unknown
Water	City of Oakville/Halton Region	Southwest portion of the Site	Southwest corner of the Site
Electricity	Oakville Hydro	Unknown	Unknown
Telecommunications	Unknown	Unknown	Unknown

#### 1.6 Potentially Contaminating Activities and Areas of Potential Environmental Concern:

Refer to Table 2 and Figure 2 for the list of potentially contaminating activities (PCAs) that have occurred within the Phase One Study Area, which includes the Site and properties within 250 m radius of the Site boundaries.



Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0

PCA Identifier	Address	Location of Activity (in location to Site) <sup>(1)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
Site					
1a	1295 Sixth Line	Entire Site	PCA#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	Based on information provided by the Site representative, the Site was formerly occupied by an orchard until approximately the 1950s.	Yes, based on the PCA occurring within the Site.
1b	1295 Sixth Line	Southwest portion of the Site building	PCA#28 – Gasoline and associated products storage in fixed tanks	Based on the Site reconnaissance, a 900 L above-ground storage tank (AST) was observed along the northern wall on the southwest portion of the Site building basement. The AST was installed two (2) years ago and has been replaced every fifteen (15) to twenty (20) years.	Yes, based on the PCA occurring within the Site.
Surroundir	ng Properties				
2	1330 Montclair Drive	North/northwest adjacent	PCA#28 – Gasoline and Associated Products Storage in Fixed Tanks PCA#52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems. PCA 'Other' – Hazardous Waste Generation	Based on the reviewed FIP, White Oaks Secondary School was developed north adjacent of the Site and consisted of an automotive shop and one (1) underground storage tank (UST) situated approximately 195 metres (m) north of the Site in 1967. Based on the reviewed aerial photographs and Site reconnaissance, White Oaks Secondary school has been present north of the Site since at least 1962. Based on the reviewed ERIS report, Halton Board of Education – White Oaks Secondary School was listed as a waste generator of various wastes including petroleum distillates,	No, based on the separation distance of the property building and UST from the Site boundary (195 m), and the expected impermeability of the soil material (silty clay).

#### Table 2: Potentially Contaminating Activities



#### EXP Services Inc. 4

Phase One Environmental Site Assessment 1295 Sixth Line, Oakville, Ontario GTR-23015173-B0

PCA Identifier	Address	Location of Activity (in location to Site) <sup>(1)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Approximate timeline that PCA occurred	Contributes to APEC (Yes or No)?
				oil skimmings & sludges, waste oils & lubricants, emulsified oils, and aliphatic solvents between 1986 and October 2022. The Town of Oakville Recreation and Culture was listed as a waste generator of aliphatic solvents and residues in 2017.	
3	1154 Sixth Line	45 m south	PCA#28 – Gasoline and associated products storage in fixed tanks	Based on a search of the Technical Standards and Safety Authority (TSSA) database, the property was registered for one (1) active FS facility and two (2) active FS liquid fuel tanks.	No, based on the inferred down- gradient location with respect to anticipated groundwater flow direction to the south / southeast.
4	1279 Redbank Crescent	65 m east	PCA 'Other' – Potential spill of petroleum related product.	Based on a review of the ERIS report, TSSA had record of a Historic Incident/Near-Miss Occurrence related to an unknown fuel category. No additional information was provided.	No, based on the inferred trans- gradient location with respect to anticipated groundwater flow direction to the south / southeast.

(1) Distances are approximate. Precise distances are not possible due to the age of some listings and the aggregation and/or loss of addresses.

(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg 153/04, as amended) that is occurring or has occurred in a phase one Study area.



### 1.7 Areas of Potential Environmental Concern

Based on the evaluation of the PCAs located within the Site, the following areas of potential environmental concern (APECs) were identified, as presented in Figure 4.

Table 3: Areas of Potential Enviro	onmental Concern
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Area of Potential Environmental Concern (APEC)	Location of APEC on Site <sup>3)</sup>	Potentially Contaminating Activity (PCA) <sup>(2)</sup>	Location of PCA (on-Site or off- Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1: Former Orchard On-Site (PCA Identifier 1a)	Entire Site	PCA#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	On-Site	Organochlorine Pesticides (OCs), Metals, Arsenic, Antimony, and Selenium	Soil
APEC 2: On-Site fuel oil AST (PCA Identifier 1b)	West-central portion of the Site	PCA#28 – Gasoline and associated products storage in fixed tanks	On-Site	Petroleum Hydrocarbons (PHCs), Benzene, Toluene, Ethylbenzene, Xylenes (BTEX), Metals, Arsenic, Antimony, and Selenium	Soil and groundwater

(1) Area of Potential Environmental Concern means the area on, in or under a Phase One Study Area where one or more contaminants are potentially present, as determined through APU, including through (a) identification of post or present uses on, in or under the Project Area, and (b) identification of potentially contaminating activities.

(2) Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D (O.Reg.153/04, as amended) that is occurring or has occurred in the Project Area.

