

#### ENGINEERING



#### LABORATORY



PHASE I

# ENVIRONMENTAL SITE ASSESSMENT



304 AND 318 SPRUCE STREET OAKVILLE, ONTARIO

400 Esna Park Drive, Unit 15 Markham, ON L3R 3K2

Tel: (905) 475-7755 Fax: (905) 475-7718 www.fisherenvironmental.com Project No. FE-P 22-12511 October 20, 2022



Issued to:

Contact:

**Project Name:** 

**Project Address:** 

**Project Number:** 

Issued on:

Grace Lutheran Church (Oakville)

Elaine Schneider 304 Spruce Street, Oakville, Ontario

Phase I Environmental Site Assessment

304 and 318 Spruce Street, Oakville, ON

FE-P-22-12511

October 20, 2022

Report completed by:

Zoey Arian, M.Eng. Environmental Scientist zoey@fishereng.com

Project Manager: (Primary Contact)

1000

Yvonne Hoogeveen, P. Eng. Project Manager yvonne@fishereng.com



Dave Fisher, B.A.Sc., C. Chem., P. Eng., President <u>dave@fishereng.com</u>

**Reviewer:** 

# TABLE OF CONTENTS

1.	EXE	XECUTIVE SUMMARY 1			
2.	INT	ROD	UCTION	3	
2.	.1.	Овј	ECTIVES	3	
2.	.2.	Reg	ULATORY FRAMEWORK	3	
2.	.3.	Sco	PE OF WORK	4	
3.	CUI	RREI	NT SITE DESCRIPTION	4	
3.	.1.	SITE	LOCATION	4	
3.	.2.	Leg	AL DESCRIPTION OF THE SITE	4	
3.	.3.	ON-	SITE STRUCTURES AND PROPERTY CHARACTERIZATION	4	
4.	RE	COR	DS REVIEW	5	
4.	.1.	Doc	CUMENTATION OF SOURCES AND SEARCH DISTANCES	6	
	4.1.	1.	Aerial Photographs	6	
	4.1.	2.	Fire Insurance Plans	6	
	4.1.	З.	Municipal Property Use Directories for Phase I Study Area	7	
	4.1.	4.	Title Search and Assessment Rolls	7	
	4.1.	5.	Previous Environmental, Geological and Geotechnical Reports	7	
	4.1.	6.	Company Records	7	
	4.1.	7.	Environmental Source Information	7	
	4.1.	8.	Topographical, Geological and Hydrogeological Sources	10	
4.	.2.	Отн	IER AVAILABLE RECORDS	1	
5.	SIT	E RE	CONNAISSANCE	1	
5.	.1.	Gen	IERAL1	1	
	5.1.	1.	Methodology	11	
	5.1.	2.	Limitations	12	
	5.1.	З.	Current Property Use and Activities	12	
	5.1.	4.	Hazardous Materials Inventory	12	
	5.1.	5.	Fuels and Chemicals	12	
	5.1.	6.	Waste Generation and Storage	12	
	5.1.	7.	Unidentified Substances	12	



5.1.8.	Air Discharges and Odours13
5.1.9.	Potable Water Supply13
5.1.10.	Designated Substances and Other Special Attention Items
5.2. Inte	RIOR OBSERVATIONS
5.2.1.	Interior of Building and Structures14
5.2.2.	Heating and Cooling14
5.2.3.	Stains
5.2.4.	Drains, Sumps and Oil/Water Separators15
5.2.5.	Hydraulic Equipment15
5.3. Ext	ERIOR OBSERVATIONS15
5.3.1.	Exterior of Building and Structures15
5.3.2.	Wells, Pits, Lagoons, Watercourses, Ditches or Standing Water15
5.3.3.	Sewage and Waste Water Disposal15
5.3.4.	Stained Materials, Stressed Vegetation and Fill Materials16
5.3.5.	Adjoining Properties Observation and Information16
6. INTERV	IEWS19
	IEWS
6.1. MET	
6.1. Мет 6.2. Limi	HODOLOGY19
6.1. Met 6.2. Limi 6.3. Inte	HODOLOGY
6.1. Met 6.2. Limi 6.3. Inte 7. RECOG	THODOLOGY
6.1. Met 6.2. Limi 6.3. Inte <b>7. RECOG</b> 7.1. SUE	THODOLOGY       19         TATIONS       19         SRVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20
6.1. Met 6.2. Limi 6.3. Inte <b>7. RECOG</b> 7.1. Sue RECOGNIZE	THODOLOGY       19         TATIONS       19         SRVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JECT PROPERTY PAST AND PRESENT OCCUPANTS AND USES CONTRIBUTING TO
6.1. Met 6.2. Limi 6.3. Inte 7. RECOG 7.1. Sue Recognize 7.2. Pas	THODOLOGY       19         TATIONS       19         TRVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JECT PROPERTY PAST AND PRESENT OCCUPANTS AND USES CONTRIBUTING TO       20         ED ENVIRONMENTAL CONDITIONS WHICH ARE OR MAY BE PRESENT ON THE SITE       20
6.1. Met 6.2. Limi 6.3. Inte 7. RECOG 7.1. Sue Recognize 7.2. Pas Contribut	THODOLOGY       19         TATIONS       19         SRVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JECT PROPERTY PAST AND PRESENT OCCUPANTS AND USES CONTRIBUTING TO       20         ED ENVIRONMENTAL CONDITIONS WHICH ARE OR MAY BE PRESENT ON THE SITE       20         T AND PRESENT USES WITHIN A 250 M AREA SURROUNDING THE SUBJECT PROPERTY,
<ul> <li>6.1. Met</li> <li>6.2. LIMI</li> <li>6.3. INTE</li> <li>7. RECOG</li> <li>7.1. SUE</li> <li>RECOGNIZE</li> <li>7.2. PAS</li> <li>CONTRIBUT</li> <li>8. CONCL</li> </ul>	THODOLOGY       19         TATIONS       19         ERVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JECT PROPERTY PAST AND PRESENT OCCUPANTS AND USES CONTRIBUTING TO       20         ED ENVIRONMENTAL CONDITIONS WHICH ARE OR MAY BE PRESENT ON THE SITE       20         T AND PRESENT USES WITHIN A 250 M AREA SURROUNDING THE SUBJECT PROPERTY,       20         TING TO RECOGNIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20
<ul> <li>6.1. Met</li> <li>6.2. LIMI</li> <li>6.3. INTE</li> <li>7. RECOG</li> <li>7.1. SUE</li> <li>RECOGNIZE</li> <li>7.2. PAS</li> <li>CONTRIBUT</li> <li>8. CONCL</li> <li>9. LIMITAT</li> </ul>	THODOLOGY       19         TATIONS       19         SERVIEW PARTICIPANTS       19         NIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JECT PROPERTY PAST AND PRESENT OCCUPANTS AND USES CONTRIBUTING TO       20         ED ENVIRONMENTAL CONDITIONS WHICH ARE OR MAY BE PRESENT ON THE SITE       20         T AND PRESENT USES WITHIN A 250 M AREA SURROUNDING THE SUBJECT PROPERTY,       10         TING TO RECOGNIZED ENVIRONMENTAL CONDITIONS AT THE SITE       20         JSIONS AND RECOMMENDATIONS       21



APPENDIX A – SITE LOCATION MAP, LEGAL SURVEY, GEOLOGICAL &	
TOPOGRAPHICAL MAPS, AERIAL & SITE PHOTOGRAPHS	Α
APPENDIX B – ERIS REPORT	В
APPENDIX C – DOCUMENTATION OF INTERVIEWS, AND OTHER SOURCE	
INFORMATION	С



# **GLOSSARY OF ACRONYMS**

ACM	Asbestos-Containing Material
asl:	Above Sea Level
AST:	Aboveground Storage Tank
bgs:	Below Ground Surface
CPC:	Contaminants of Potential Concern
CSA:	Canadian Standards Association
EC:	Electrical Conductivity
EPA:	Environmental Protection Act
ESA:	Environmental Site Assessment
FIP:	Fire Insurance Plan
MECP:	Ministry of the Environment, Conservation and Parks
MNRF:	Ministry of Natural Resources and Forestry
MOE:	Ministry of the Environment
MOL:	Ministry of Labour
NPRI:	National Pollutant Release Inventory
O. Reg.	Ontario Regulation
ODS:	Ozone Depleting Substance
OHSA:	Occupational Health and Safety Act
PCA:	Potentially Contaminating Activity
PCB:	Polychlorinated Biphenyls
RSC:	Record of Site Condition
TSSA:	Technical Standards and Safety Authority
UFFI:	Urea Formaldehyde Foam Insulation
UST:	Underground Storage Tank



## **1. EXECUTIVE SUMMARY**

Fisher Environmental Ltd. (Fisher) was retained by Grace Lutheran Church (Oakville) to conduct a Phase I Environmental Site Assessment (ESA) of the properties located at 304 and 318 Spruce Street, Oakville, Ontario herein referred to as the "Site". The Phase I ESA was conducted in support of a liability assessment for a proposed sale of the Site.

The Site is located on the southeastern corner of Spruce Street and Reynolds Street with an area of approximately 4,200 m<sup>2</sup>. The western portion of the Site, addressed as 304 Spruce Street, is occupied by a one and a half-storey community building, with full basement, currently operated by Grace Evangelical Lutheran Church, as a community building, including a daycare. The eastern portion of the Site, addressed as 318 Spruce Street, is occupied by a two-storey residential building, with full basement, with a detached garage. Between the two buildings is a large asphalt paved parking area. The remaining portions of the Site are landscaped grass, trees, and community gardens. No current Site activities, representing a potential environmental concern to the Site, were identified at the time of the Site visit.

A review of the 1954 aerial photograph indicated that, the eastern portion was developed with a residential dwelling and the western portion was vacant land. A review of the 1960 aerial photograph indicated that, the western portion of the Site, was developed with the present-day community building. A review of the 1995 aerial photograph indicated that, the eastern building, was redeveloped with an extension to the south, as present day.

Municipal property-use directories denote that from 1981 to present, the eastern portion of the Site was developed with a residential property use, and the western portion of the Site was developed with a community property use. Based on the 1967 FIP, the western portion of the Site was developed with Grace Evangelical Lutheran Church. No potential sources of environmental concern were noted at the Site.

The findings of the current Phase I ESA have revealed evidence of potential contamination associated with the Site. The potential environmental concerns are listed and described in the following table:



#### TABLE 1: Potential Environmental Contamination that may affect the Site

#### **Potential Environmental Contamination**

- Potential presence of asbestos in pipe insulation in the basement boiler room of 304 Spruce Street: Suspect asbestos pipe insulation were noted in the boiler room within the basement. If removal or disturbance of asbestos is required, then prior asbestos abatement works should be undertaken in accordance to O. Reg. 278/05. No samples were taken or tested at this stage.
- 2. Potential presence of asbestos containing vinyl floor tiles in both buildings: Based on the research review, both buildings were built at the 1950s. No samples were collected or tested, however all building materials installed prior to the mid-1980's should be presumed to contain asbestos unless conclusive sampling and analysis reveals otherwise. Prior to demolition, asbestos-containing material removal should be conducted in accordance to abatement procedures, as per O. Reg. 278/05.
- **3.** Potential presence of lead containing materials in the buildings: Based on the age of the buildings, all original painted surfaces should be presumed to contain lead unless conclusive sampling and analysis reveals otherwise. Prior to demolition, lead containing paint removal should be conducted in accordance to O. Reg. 843 made under the Ontario OHSA, and 2004 MOL Lead on Construction Projects.

The Phase I ESA has revealed no evidence of actual surface or sub-surface contamination associated with the Site and other properties within phase I study area. No further investigation is recommended at this time. It is expected that the Site could continue to be used for residential and community purposes.

The potential presence of asbestos and/or lead containing building materials are not considered of concern provided they are not disturbed or properly managed and disposed of. However, a designated substance survey should be conducted at the Site prior to any demolition or significant renovation of the building.



## 2. INTRODUCTION

### 2.1. Objectives

Fisher Environmental Ltd. (Fisher) conducted a Phase I Environmental Site Assessment (ESA) of the properties located at 304 and 318 Spruce Street, Oakville, Ontario, herein referred to as the "Site". The Phase I ESA was conducted for Grace Lutheran Church (Oakville) in support of a liability assessment for a proposed sale of the Site.

The purpose of the Phase I ESA was to develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Site, and to determine the need and provide the basis for carrying out any Phase II ESA, if required.

#### 2.2. Regulatory Framework

The Phase I ESA carried out by Fisher on the subject property was conducted in general accordance with the Canadian Standards Association (CSA) Standard Z768-01 (reaffirmed 2016), Phase I Environmental Site Assessment. A Phase I ESA is the systematic preliminary process by which an assessor seeks to determine whether a particular property is subject to actual or potential contamination. A Phase I ESA does not involve the investigative procedures of sampling, analyzing, and measuring, unless enhancements are agreed upon between the client and the assessor.

The roles and powers of the Ministry of the Environment, Conservation and Parks (MECP) when dealing with contaminated sites are outlined primarily in the Environmental Protection Act (EPA), R.S.O. 1990. The MECP has a mandate to address conditions where there is an adverse effect, or the likelihood of an adverse effect, associated with the presence or discharge of a contaminant. Ontario Regulation (O. Reg.) 153/04 (Records of Site Condition – Part XV.1 of the EPA), provides roles and responsibilities to property owners and consultants to use when assessing the environmental condition of a property, when determining whether or not restoration is required, and in determining the kind of restoration needed to allow continued use or reuse of the site. The O. Reg. 153/04, as amended, also establishes a standard work program for conducting Phase I ESA in support of filing a Record of Site Condition (RSC) in the Environmental Site Registry for proposed changes in property use to more sensitive land use.

Since it is not the Client's intention to file a RSC for the Site, this Phase I ESA conducted for the Site does not meet all requirements of the O. Reg. 153/04, as amended, and cannot be used to support the filing of RSC.



#### 2.3. Scope of Work

The scope of work of this Phase I ESA consisted of the following:

- 1. A records review;
- 2. Site reconnaissance;
- 3. Interviews;
- 4. Identification of recognized environmental conditions at the Site;
- 5. Evaluation of collected information;
- 6. Preparation of a written report; and
- 7. Submission of the report to the Client (Grace Lutheran Church (Oakville)).

## 3. CURRENT SITE DESCRIPTION

#### 3.1. Site Location

The Site is located on the southeastern corner of Spruce Street and Reynolds Street. The Site is bounded by residential buildings to the east and south, Spruce Street followed by residential buildings to the north, and Reynolds Street followed by residential buildings to the west. The Site has an area of approximately 4,200 m<sup>2</sup>. Please refer to Appendix A for Site Location Map.

#### 3.2. Legal Description of the Site

The Site is legally described as Part of Block A, Registered Plan 121, Town of Oakville, Regional Municipality of Halton. Please refer to Appendix A for Legal Survey drawing.

### 3.3. On-site Structures and Property Characterization

The western portion of the Site is occupied by a one and a half-storey community building, with full basement, addressed as 304 Spruce Street. Two (2) wooden storage sheds were observed at the southwestern corner, and south-central portion of this property.

The eastern portion of the Site is occupied by a two-storey residential building, with full basement, with a detached garage, addressed as 318 Spruce Street.

Between the two buildings is a large asphalt paved parking area. The remaining portions of the Site are landscaped grass, trees, and community gardens.



#### TABLE 2: Summary of Property Description

Legal Description:	Part of Block A, Registered Plan 121, Town of Oakville, Regional Municipality of Halton.
Municipal Address(es):	304 and 318 Spruce Street, Oakville, Ontario
NAD 83 Datum for the centroid of the property:	17-607130-4812165
Property Area:	Approximately 4,200 m <sup>2</sup>
Utility Providers:	Water: City of Oakville
	Storm & Sanitary Sewer: City of Oakville
	Electricity: Oakville Hydro
	Natural gas: Enbridge
Number of Louisley	304 Spruce Street: One and a half-storey
Number of Levels:	318 Spruce Street: Two-storey
Basement: Yes	
Veer Duilte	304 Spruce Street: 1958
Year Built:	318 Spruce Street: prior to 1954, addition to the south in 1973
General Construction:	304 Spruce Street: Brick and aluminum siding walls, slab-on-grade foundation, shingled roof
	318 Spruce Street: Brick, slab-on-grade foundation, shingled roof
Building Use:	304 Spruce Street: Community
	318 Spruce Street: Residential

## 4. RECORDS REVIEW

The specific objectives of a records review are to obtain information on the current and past uses of, and activities at, or affecting the Site in order to determine if a recognized environmental condition exists at the Site and to interpret any recognized environmental condition at the Site. Additionally, a review of records that relate to neighbouring properties, determines if a recognized environmental condition exists at the Site and assists interpretation of any recognized environmental condition at the Site.



### 4.1. Documentation of Sources and Search Distances

The applicable search distance for records review included the Site, properties located, wholly or partly, within 250 m from the nearest point on a boundary of the Site (the "phase I study area"), and other neighbouring properties where activities considered to be potential sources of environmental contamination, were apparent.

### 4.1.1. Aerial Photographs

Aerial photographs from 1954, 1960, 1995, 1999, 2017, and 2019 were obtained from City of Oakville Online Interactive Maps. A copy of the selected aerial photographs is included in Appendix A. The photographs were examined stereoscopically to assess Site conditions.

#### TABLE 3: Description of Aerial Photographs

Year	Description		
	Site	Surrounding Area	
1954	The eastern portion was developed with a residential dwelling and the western portion was vacant land.	All surrounding properties were developed with residential-type buildings, except for commercial-type buildings south and further southwest of the Site. A watercourse was noted further west of the Site.	
1960	The western portion of the Site, was developed with the present-day community building.	Similar as in 1954, except for redevelopment of the neighbouring property to the south, with an extension to the south.	
1995	The eastern building, was redeveloped with a south extension.	Similar as in 1960, except for further redevelopment of the neighbouring property to the south.	
1999	Similar as in 1995.	Similar as in 1995.	
2017	Similar as in 1999.	Similar as in 1999.	
2019	Similar as in 2017.	Similar as in 2017, except for the complete demolition of the neighbouring property to the south.	

### 4.1.2. Fire Insurance Plans

FIP were originally created to provide insurance companies with detailed information so that they could assess insurance risks as a fire hazard. FIP for the subject Site and surrounding properties, dated March 1967, was obtained from the Toronto Reference Library and examined. Based on the 1967 FIP, the western portion of the Site was developed by Grace Evangelical Lutheran Church, and the eastern portion of the Site was not available for review. No potential sources of environmental concern were noted at the Site.



Neighbouring properties within the Phase I Study Area were mainly developed with residential buildings, the significant commercial businesses are listed below:

- 327, 327 (A to F) Reynolds Street and 348 Allan Street: neighbouring properties to the south (across MacDonald Road), was occupied by Oakville-Trafalgar Memorial Hospital and Nurses' Residence with two (2) 10,000-gallon heating oil USTs, and a laundry located at the northwestern portion of this facility.
- 358 Reynolds Street, neighbouring property to the southwest (across MacDonald Road), was occupied by Medical Arts.

### 4.1.3. Municipal Property Use Directories for Phase I Study Area

A review of municipal directories was conducted in order to obtain a listing of previous occupants for the subject property and areas within 250 m surrounding the Site. This information is useful in determining the past and/or present uses and associated environmental risks in the phase I study area. Halton Peel Regions Ontario Criss-Cross directories for the years 1981, 1985, 1990, 1994/95, and 2001 were reviewed at the Toronto Reference Library. The occupants and past and present use of the Site are listed in the table included in section 7.1. of this report.

#### 4.1.4. Title Search and Assessment Rolls

A title or assessment roll search was not performed as part of this assessment.

### 4.1.5. Previous Environmental, Geological and Geotechnical Reports

No previous reports were available for review.

#### 4.1.6. Company Records

No company records were available for review.

### 4.1.7. Environmental Source Information

Reasonable accessible information and documents pertaining to the Site and other properties within the phase I study area have been searched by making inquiries to various Federal and Provincial environmental sources, including an Environmental Risk Information Services (ERIS) Report that assists in the assessment and evaluation of environmental risks. Please refer to the ERIS Report attached in Appendix B. The results of the search are as follows:



#### TABLE 4: Environmental Sources of Information

Source	Findings Pertaining to Phase I Study Area
NPRI information maintained by Environment Canada	A search conducted in the NPRI On-Line Data Base and NPRI Google Earth™ Map Layers returned no records for properties located within phase I study area.
Ontario Inventory of PCB Storage Sites, October 2004	The ERIS report revealed that Oakville-Trafalgar Memorial Hospital, at 327 Reynolds Street, was listed as a National PCB storage site for a 200 kg of askarel stored for disposal in January 1996; and was listed as an Ontario PCB storage site for one (1) transformer with 1,469 kg of bulk liquid, with high level PCBs (>1000 ppm) in 1995. For one (1) transformer with 2,046 kg of bulk liquid with high level PCBs (>1000 ppm); two (2) drums with 400 kg of ballasts with high level PCBs (>1000 ppm); 369.7 kg of capacitors with high level PCBs (>1000 ppm); and two (2) drums with 300 kg of other material with low level PCBs (<1000 ppm) from 1998 to 2000.
Certificates of Approval, Permit to Take Water or similar instruments	The ERIS report revealed that Oakville Trafalgar Memorial Hospital, at 327 Reynolds Street received a certificate of approval for industrial air for ETO catalytic disposer and area exhaust in November 1993, and for ETO sterilizer in May 1996. No records for any permits to take water or similar instruments.
Compliance/conviction records regarding environmental notices, orders, offences, spills and inspection reports by MECP, or submitted to MECP	The ERIS report revealed that, in December 2012, Oakville Medical Arts Pharmacy, at 358 Reynolds Street, spilled/released an unknown quantity of fuel oil from underground tank, due to leak/break. Environmental impact was confirmed. Nature of impact was soil contamination.
Private and retail fuel storage tanks and other information maintained by the TSSA	A reply to Fisher's electronic inquiry to the TSSA indicated that no records of retail facilities or licensed UST were found for the Site or adjoining properties. It should be noted that the Fuels Safety Division of TSSA did not register private USTs or ASTs for fuel prior to January 1990 or furnace oil tanks prior to May 1, 2002.
Ontario Regulation 347 and	Significant findings from ERIS report are listed below:
MECP Hazardous Waste Information Network (HWIN)	Oakville Cytology Service at 345 Reynolds Street, approximately 63m south of the Site was listed as a hazardous waste generator for aromatic solvents and aliphatic solvents from 1986 to 1988.
	Oakville Cytology Service at 358 Reynolds Street, approximately 63m southwest of the Site was listed as a hazardous waste generator for aromatic solvents and aliphatic solvents in 1989, and from 1992 to 2001; Dr. Ross Prince was listed for light fuels in 2013; Direct Elevator Service Ltd. was listed for waste oils and lubricants, and oil skimmings and sludges in 2015; and Transmetro Limited was listed for light fuels in 2021.



Source	Findings Pertaining to Phase I Study Area	
	Oakville-Trafalgar Memorial Hospital, at 327 Reynolds Street, approximately 63 m south of the Site was listed as a hazardous waste generator for organic and inorganic laboratory chemicals, aromatic solvents, waste oils and lubricants from 1986 to 2001, and halogenated solvents, PCBs, and pharmaceuticals from 1992 to 2001; Halton Healthcare Services was listed for the same waste classes, as well as, waste compressed gases, alkaline wastes-other metals, paint/pigment/coating residues, other specified inorganics, light fuels, acid waste-heavy metals, aliphatic solvents, and oil skimmings and sludges from 2002 to 2016; The Corporation of the Town of Oakville was listed for light fuels, PCBs, alkaline solutions, other specified inorganic sludges, slurries or solids, aliphatic solvents and residues, waste oils/sludges (petroleum based), and waste crankcase oils and lubricants in 2018, and 2020.	
	MacLachlan College, at 337 Trafalgar Road, approximately 150 m southwest of the Site, was listed as a hazardous waste generator for paint/pigment/coating residues, organic and inorganic laboratory chemicals, acid waste-heavy metals and waste compressed gases from 2005 to 2006, and from 2009 to 2016; acid waste-heavy metals and organic laboratory chemicals in 2018, and from 2020 to 2022.	
	Skin Imaging Centres of Canada Inc. and The Grace Clinics, at 445 Inglehart Street North, approximately 183 m northwest of the Site, was listed as a hazardous waste generator for waste oils/sludges in 2018, and from 2020 to 2022.	
Notices and instruments, including RSC, posted in the Environmental Site Registry	A search for RSC in the Environmental Site Registry was performed by Fisher on October 7, 2022 and the ERIS report indicated that no RSC, under O. Reg. 153/04 (Part XV.1 of the EPA), had been registered for the Site.	
	In February 2021, Transmetro Limited, at 358 Reynolds Street, received an RSC (ID. 230312), based on phase 1 and 2 ESA, for intended property use from commercial to residential.	
Inventory of Coal Gasification Plant Waste Sites in Ontario, MOE, April 1987	Properties within phase I study area are not listed as former coal gasification plant waste sites.	
Well head protection areas (WHPA) information from planning authorities	Properties within the phase I study area are not located within 1 km of any WHPA.	
Information on areas of natural significance maintained by the MNRF and Conservation Authorities	The MNRF Natural Heritage Areas online interface was used to identify any areas of natural significance in or around the phase I study area. Additionally, information from Ontario Conservation Authorities has been examined. No part of the phase I study area is located within or in the vicinity of such an area.	



Source	Findings Pertaining to Phase I Study Area
Waste Disposal Site – MOE	Properties within the phase I study area are not located within 1 km
Historical Inventory, June 1991	of any active or closed landfill sites.

### 4.1.8. Topographical, Geological and Hydrogeological Sources

Regional Topographical, Geological and Hydrogeological Conditions are presented in the following table:

#### TABLE 5: Topographical, Geological and Hydrogeological Sources

Topography and Drainage			
Source:	Source: Atlas of Canada – Toporama, and Google Earth		
Regional Conditions:	Grade elevation along MacDonald Road slopes westwards from approximately 95 m asl at the intersection with Chartwell Road to approximately 90 m asl at the intersection with Trafalgar Road. Grade elevation along Allan Street slopes towards south from approximately 99 m asl at the intersection with Pine Avenue to approximately 93 m asl at the intersection with Sheddon Avenue.		
Site Conditions:	Site topography features generally flat area, with the surrounding sloping towards south.		
	Surficial Geology		
Source:	Ontario Geological Survey 2010. Surficial geology of Southern Ontario; Ontario Geological Survey, Miscellaneous ReleaseData 128-REV, MOE Well Records.		
Regional Stratigraphic Conditions:	Phase I study area is located within two (2) layers: The majority portion, east portion is classified as: Coarse-textured glaciolacustrine deposits: sand, gravel, minor silt and clay. The western portion is classified as: Paleozoic bedrock.		
	According to the well records (ID.7291789) for the neighbouring property to the southwest, the regional stratigraphic condition is described as: gravel from surface to 0.3 m bgs, and sand from 0.3 to 3.8 m bgs.		
Site Conditions:	It is expected that subsurface soil conditions at the Site approach regional stratigraphic conditions, sand, gravel, minor silt and clay.		
Bedrock Geology			
Source:	Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous ReleaseData 126-Revision 1.		
Regional Bedrock Conditions:	Shale, limestone, dolostone, siltstone. Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member		
Site Conditions:	It is expected that bedrock conditions underlying the Site approach regional stratigraphic conditions.		



Hydrogeology			
Source: Freeze and Cherry 1979 and Holtz and Kovacs 1981 and MOE Well Records			
Regional Conditions:The surficial deposits within the study area consist mainly of sand and gravel has a typical range of hydraulic conductivity of $10^{-1} - 10^2$ cm/sec. Based on the well records (ID.7291789), approximate depth to water table is 2.1 m below grade.			
Site Conditions:	It is expected that hydrogeological conditions underlying the Site approach regional conditions.		
Nearest Open Water Body:	Sixteen Mile Creek is located approximately 220 m west of the Site.		
Inferred Groundwater Flow Direction:	South, based on regional topography.		

Regional Topographical and Geological Maps that include the phase I study area are attached in Appendix A.

#### 4.2. Other Available Records

No other records pertaining to the phase I study area were available for review.

## 5. SITE RECONNAISSANCE

A visit at the Site, and at remaining publicly accessible phase I study area, was conducted by Ms. Yvonne Hoogeveen, and Ms. Zoey Arian of Fisher Environmental Ltd. on October 12, 2022. During the Site visit, the assessor has been accompanied by Mr. Ray Henrickson. Selected photographs taken at the phase I study area visit are included in Appendix A.

#### 5.1. General

The objectives of the site reconnaissance are to determine if recognized environmental conditions exist on, in or under the Site, and to identify details of potential contaminants of concern, potential contaminant pathways and potential source areas of contamination on, in or under the Site.

#### 5.1.1. Methodology

#### TABLE 6: Site Reconnaissance Methodology

Date and Time of Investigation:	October 12, 2022, 1:00 p.m.
Weather Conditions:	Partly cloudy, 19°C



Duration of the Investigation:	1 hour
Operational Industrial or Commercial Facility:	Yes
Observation Methods:	Visual assessment and photographs of the Site's interior and exterior features, interviews with Mr. Ray Henrickson.
Name and Qualifications of Assessor:	Yvonne Hoogeveen, P.Eng., & Zoey Arian, M.Eng.

### 5.1.2. Limitations

Fisher was permitted access to all areas of the Site. The roof was not accessed as it was not part of the scope of work for this investigation.

### 5.1.3. Current Property Use and Activities

The eastern portion of the Site, addressed as 318 Spruce Street, is occupied by a residential building, with full basement. The western portion of the Site, addressed as 304 Spruce Street, is occupied by a community (church) building, with full basement, currently operated by Grace Evangelical Lutheran Church, including a daycare on the basement level. No current Site activities, representing a potential environmental concern to the Site, were identified at the time of the Site visit.

#### 5.1.4. Hazardous Materials Inventory

No hazardous materials were identified on-site at the time of our visit.

### 5.1.5. Fuels and Chemicals

No fuels or fuel storage and transport equipment were identified on-site at the time of our visit. Small quantities of pails of paint were observed in the detached garage building of 318 Spruce Street. In addition, small quantities of household cleaners were observed in both buildings. No other chemicals or chemicals storage were identified on-site at the time of our visit.

### 5.1.6. Waste Generation and Storage

No waste materials, other than domestic waste, are generated at the Site.

### 5.1.7. Unidentified Substances

No unidentified substances or unidentified substances storage were noted on-site at the time of our visit.



#### 5.1.8. Air Discharges and Odours

No sources of air emissions that are suspected to result in residual contamination to the property were identified on the Site. Furthermore, no strong, pungent, or unusual odours were identified during the Site visit. Kitchen and washroom exhausts were discharged through roof stacks.

#### 5.1.9. Potable Water Supply

Properties within the phase I study area rely on municipal water obtained from surface water bodies, as a source of drinking water. No water wells used for potable, domestic or livestock use were found in the MOE Water Well Information.

#### 5.1.10. Designated Substances and Other Special Attention Items

The OHSA, R.S.O. 1990 defines a toxic substance as a chemical, biological or physical agent whose presence or use in the workplace may endanger the health and safety of a worker. The parts of the Act that deals with toxic substances are intended to:

- 1) ensure that worker exposure to toxic substances is controlled;
- 2) ensure that toxic substances in the workplace are clearly identified and that workers receive enough information about them to be able to handle them safely; and,
- 3) provide the general public with access to information about toxic substances used by industry in their communities.

The Act allows a toxic substance to be "designated", and its use in the workplace to be either prohibited or strictly controlled. Designation is reserved for substances that are particularly hazardous. All accessible spaces within the building were visually inspected for the potential presence of Designated Substances and Other Special Attention Items of concern, and the following findings were noted:

Suspect Designated Substance or Other Special Attention Items	Matrix/Source	Present On-Site	Location On-Site	Matrix/Source Condition
Friable ACMs	Pipe elbow insulation	Potentially	Within the basement at 304 Spruce Street	Not tested
Non-friable ACMs	Vinyl floor tiles	Potentially	Within the buildings	Not tested
PCBs	Fluorescent light ballasts	No	Not Applicable	Not Applicable



Suspect Designated Substance or Other Special Attention Items	Matrix/Source	Present On-Site	Location On-Site	Matrix/Source Condition
Lead-Based Materials	Interior paint	Potentially	Within the buildings	Not tested
UFFI	Wall insulation	No	Not Applicable	Not Applicable
ODSs	Refrigeration	No	Not Applicable	Not Applicable
Mould	Interior walls and ceilings	No	Not Applicable	Not Applicable
Radon Gas	Uranium rich Black shale and/or granite bedrock	No	Not Applicable	Not Applicable
Noise and Vibration	Traffic	No	Adjacent Streets	Not Applicable

The assessment of the Site for potential presence of hazardous building materials was based on the age of the building(s) and components, and a non-intrusive visual investigation of the Site. No sampling of materials was conducted.

### 5.2. Interior Observations

### 5.2.1. Interior of Building and Structures

The eastern portion of the Site, addressed as 318 Spruce Street, is occupied by a residential building, with full basement. The western portion of the Site, addressed as 304 Spruce Street, is occupied by a community (church) building, with full basement, currently operated by Grace Evangelical Lutheran Church, including a daycare on the basement level.

The church building consists office space, nave area, daycare area, electrical area, boiler room, storage areas, kitchen, and washrooms. The building materials include floor coverings of wood, laminate, carpet, vinyl and ceramic tiles, walls consist of drywall/plaster and concrete block, ceilings consist of drywall/plaster and wood.

### 5.2.2. Heating and Cooling

At 304 Spruce Street, heating is provided by natural gas-fired hot water furnace distributed through radiators. Wall-mounted cooling unit was observed in the office. No cooling is provided for the remaining portions of the building.

At 318 Spruce Street, heating is provided by natural gas-fired hot water furnace distributed through radiators, and cooling by an air-conditioning unit, located along the west exterior wall.



#### 5.2.3. Stains

No evidence of stains was observed inside the building during the Site visit.

#### 5.2.4. Drains, Sumps and Oil/Water Separators

Floor drains were observed in the basement of both buildings. These drains are reportedly connected to the sanitary sewer system. No sumps or oil/water separators were observed inside either of the buildings.

#### 5.2.5. Hydraulic Equipment

No hydraulic equipment related to building systems and/or on-site operations was identified.

#### 5.3. Exterior Observations

#### 5.3.1. Exterior of Building and Structures

The western portion of the Site is occupied by a one and a half-storey community building with full basement, addressed as 304 Spruce Street. Two (2) wooden storage sheds were observed at the southwestern corner, and south-central portion of this property.

The eastern portion of the Site is occupied by a two-storey residential building with full basement, with a detached garage, addressed as 318 Spruce Street.

Between the two buildings is a large asphalt paved parking area. The remaining portions of the Site are landscaped grass, trees, and community gardens.

### 5.3.2. Wells, Pits, Lagoons, Watercourses, Ditches or Standing Water

No evidence of abandoned or existing wells, pits, lagoons, watercourses, ditches or standing water was identified on the Site.

#### 5.3.3. Sewage and Waste Water Disposal

Storm water drains to the on-site catch basins located within the parking area, which are assumed to be connected to the municipal water sewer system running under Spruce Street to the north. No wastewater discharges, other than domestic wastewater, were identified to be produced on the Site at the time of the visit. Domestic wastewater is reportedly discharged into the municipal sanitary sewer system running under Spruce Street to the north.



### 5.3.4. Stained Materials, Stressed Vegetation and Fill Materials

No stained surficial materials or stressed vegetation were observed at the Site. No evidence of imported fill materials was noted on-site. Based on Site observations, it is unlikely that significant quantities of fill materials from uncontrolled sources were brought onto the Site prior to or during Site development.

### 5.3.5. Adjoining Properties Observation and Information

Environmentally significant findings associated with the current and/or historic uses, as observed at the time of Site visit and revealed during the records review, of properties within 250m surrounding the Site, are provided in the following tables.

#### TABLE 8.1: Current and Historical Use of Properties Within 250 m Surrounding the Site

Address:	Direction/Distance from/to Site:	Relation to Site:	Across:
324 to 374 Spruce St. (even), 379 to 386 Allan St., and 382 Douglas Ave., Oakville, Ontario	East – 0 to 250 m.	Adjoining and neighbouring	Allan St.
Occupant Name:		Current Property	Jse:
Several residents		Residential	
Current and Historical Activities, Period:			
Residential properties since 1950s to present. Undeveloped/agricultural prior to 1950s.			
Potential Sources of Contamination:			
No current or historical activities, operations or tenants on this property were identified as potential sources of contamination to the Site.			

#### **TABLE 8.2**

Address:	Direction/Distance from/to Site:	Relation to Site:	Across:	
325 to 375 Reynolds St. (odd), 303 to 366 MacDonald Rd., 339 to 351 Allan St., and 356 to 376 Douglas Ave., Oakville, Ontario	South and Southeast – 0 to 250 m.	Adjoining and neighbouring	MacDonald Rd., Allan St.	
Occupant Name:	Current Proper	ty Use:		
Several residents and businesses Residential and commercial			commercial	
Current and Historical Activities, Period:				
325, 327, 345 Reynolds St., and 348 Allan St.: Under construction since 2018 to present. Commercial (medical services) from the 1950s to 2018. Undeveloped/agricultural prior to 1950s.				



Remaining properties: Residential since 1950s to present. Undeveloped/agricultural prior to 1950s.

#### Potential Sources of Contamination:

1967 FIP revealed that, 327, 327 (A to F) Reynolds Street and 348 Allan Street: were occupied by Oakville-Trafalgar Memorial Hospital and Nurses' Residence with two (2) 10,000-gallon heating oil USTs, and a laundry located at the northwestern portion of this facility.

ERIS report listed the following businesses as a hazardous waste generator:

<u>345 Reynolds Street, approximately 63 m south of the Site:</u> Oakville Cytology Service was listed for aromatic solvents, and aliphatic solvents from 1986 to 1988.

327 Reynolds Street, approximately 63 m south of the Site:

- Oakville-Trafalgar Memorial Hospital, was listed for organic and inorganic laboratory chemicals, aromatic solvents, waste oils and lubricants from 1986 to 2001, and halogenated solvents, PCBs, and pharmaceuticals from 1992 to 2001; Halton Healthcare Services was listed for the same waste classes, as well as, waste compressed gases, alkaline wastes-other metals, paint/pigment/coating residues, other specified inorganics, light fuels, acid waste-heavy metals, aliphatic solvents, and oil skimmings and sludges from 2002 to 2016;
- The Corporation of the Town of Oakville was listed for light fuels, PCBs, alkaline solutions, other specified inorganic sludges, slurries or solids, aliphatic solvents and residues, waste oils/sludges (petroleum based), and waste crankcase oils and lubricants in 2018, and 2020.

Based on Site observations, expected proper management of hazardous waste generation, and anticipated groundwater flow direction (south), the presence of these operations is unlikely to represent a source of contamination on and/or under the Site.

Address'		Relation to Site:	Across:	
326 to 376 Reynolds St. (even), 263 to 293 MacDonald Rd., and 357 to 375 Trafalgar Rd., Oakville, Ontario	Southwest – 15 to 250 m.	Neighbouring	MacDonald Rd., Reynolds St.	
Occupant Name:		Current Proper	rty Use:	
Several residents and businesses		Residential and	commercial	
Current and Historical Activities, Period:				
358 Reynolds St.: Commercial since 1950s to present. Undeveloped/agricultural prior to 1950s. 337, 339 Trafalgar Rd.: Institutional since 1990s to present. Residential since 1950s to1990s. Undeveloped/agricultural prior to 1950s.				
Remaining properties: Residential since 1950s to present. Undeveloped/agricultural prior to 1950s.				
Potential Sources of Contamination:				
1967 FIP revealed that, 358 Reynolds Street, was occupied by Medical Arts.				

### TABLE 8.3



358 Reynolds Street, approximately 63 m southwest of the Site:

- Oakville Cytology Service was listed as a hazardous waste generator for aromatic solvents and aliphatic solvents in 1989, and from 1992 to 2001; Dr. Ross Prince was listed for light fuels in 2013; Direct Elevator Service Ltd. was listed for waste oils and lubricants, and oil skimmings and sludges in 2015; and Transmetro Limited was listed for light fuels in 2021.
- In December 2012, Oakville Medical Arts Pharmacy, spilled/released an unknown quantity of fuel oil from underground tank, due to leak/break. Environmental impact was confirmed. Nature of impact was soil contamination.
- In February 2021, Transmetro Limited, received an RSC (ID. 230312), based on phase 1 and 2 ESA, for intended property use from commercial to residential. (*RSC documents indicated the soil was remediated and UST tank was removed in 2012*)

<u>337 Trafalgar Road, approximately 150 m southwest of the Site</u>: MacLachlan College was listed as a hazardous waste generator for paint/pigment/coating residues, organic and inorganic laboratory chemicals, acid waste-heavy metals and waste compressed gases from 2005 to 2006, and from 2009 to 2016; acid waste-heavy metals and organic laboratory chemicals in 2018, and from 2020 to 2022.

Based on Site observations, expected small quantities of hazardous waste generation, RSC proof of remediation and anticipated groundwater flow direction (south), the presence of these operations is unlikely to represent a source of contamination on and/or under the Site.

### <u>TABLE 8.4</u>

Address:	Direction/Distance from/to Site:	Relation to Site:	Across:	
388 to 446 Reynolds St. (even), 261 to 286 Spruce St., 403 to 446 Inglehart St., and 385 to 419 Trafalgar Rd. (odd), Oakville, Ontario	West and Northwest– 20 to 250 m.	Neighbouring	Spruce St., Inglehart St.	
Occupant Name:	Current Property Use:			
Several residents and businesses		Residential and	d commercial	
Current and Historical Activities, Period:				
440, 446 Reynolds St., and 445 Inglehart St.: Commercial since 1950s to present. Undeveloped/agricultural prior to 1950s.				

Remaining properties: Residential since 1950s to present. Undeveloped/agricultural prior to 1950s.

#### **Potential Sources of Contamination:**

ERIS report revealed that, Skin Imaging Centres of Canada Inc. and The Grace Clinics, located at 445 Inglehart Street North, approximately 183 m northwest of the Site, was listed as a hazardous waste generator for waste oils/sludges in 2018, and from 2020 to 2022.

Based on Site observations, proximity to the Site and expected small quantities of hazardous waste generation, the presence of these operations is unlikely to represent a source of contamination on and/or under the Site.



Page 18

#### TABLE 8.5

Address:	Direction/Distance from/to Site:	Relation to Site:	Across:	
311 to 375 Spruce St. (odd), 394 to 443 Reynolds St. (odd), 303 to 343 Maple Ave., 406 to 432 Allan St., and 302 to 338 Pine Ave. (even) Oakville, Ontario	North and northeast – 20 to 250 m.	Neighbouring	Spruce St., and Maple Ave.	
Occupant Name:		Current Property	Jse:	
Several residents and businesses		Residential and commercial		
Current and Historical Activities, Period:				
435 Reynolds St.: Commercial since 1950s to present. Undeveloped/agricultural prior to 1950s. Remaining properties: Residential since 1950s to present. Undeveloped/agricultural prior to 1950s.				
Potential Sources of Contamination:				
No current or historical activities, operations or tenants on this property were identified as potential sources of contamination to the Site.				

## 6. INTERVIEWS

Interviews with persons relevant to the objectives of the Phase I ESA are conducted to obtain information determining if a recognized environmental condition exists at the Site, and to identify details of potentially contaminating activities or potential pathways in, on or under the Site.

### 6.1. Methodology

Fisher's Standard Questionnaire was used to conduct interviews with the property manager. Interviews were conducted in person, during a site investigation on October 12<sup>th</sup>, 2022.

### 6.2. Limitations

All interview participants answered the asked questions to the best of their knowledge.

### 6.3. Interview Participants

### a) Property Committee: Mr. Ray Henrickson

The date, time, duration, method and place of the interview, name of interviewed person and reason for person selection, key questions and answers for each of the topics of the interview are included in Documentation of Interview forms in Appendix C.



## 7. RECOGNIZED ENVIRONMENTAL CONDITIONS AT THE SITE

The term "recognized environmental condition" means the presence or likely presence of any hazardous substance on a property under conditions that indicate an existing release, past release, or a material threat of a release of a hazardous substance into structures on the property or into the ground, groundwater, or surface water of the property.

## 7.1. Subject Property Past and Present Occupants and Uses Contributing to Recognized Environmental Conditions which are or may be present on the Site

There are no past and/or present occupants or uses, or any potentially contaminating activities within the subject property that may be contributing to recognized environmental conditions on the property.

## 7.2. Past and Present Uses within a 250 m Area Surrounding the Subject Property, Contributing to Recognized Environmental Conditions at the Site

There are no past and/or present uses, or any potentially contaminating activities within a 250 m area surrounding the subject property, which may be contributing to recognized environmental conditions at the Site.



## 8. CONCLUSIONS AND RECOMMENDATIONS

The Phase I ESA has revealed evidence of potential contamination associated with the Site. The environmental concerns are listed and described in the following table:

### TABLE 9: Potential Contamination Associated with the Site

Areas of Potential Environmental Concern	Potentially Impacted Media	Potential Contaminants of Concern	Comments	Relative Degree of Environmental Risk and Recommendations
		SUBJEC	T PROPERTY	
Pipe insulation in the boiler room in the basement of 304 Spruce Street	Air	Friable ACMs	Suspect asbestos pipe insulation was noted in the boiler room of the church. No samples were taken or tested at this stage.	Moderate If removal or disturbance of the potential ACM is required, then prior asbestos abatement works should be undertaken in accordance to O. Reg. 278/05.
Potential presence of asbestos containing materials, including vinyl floor tiles, in both buildings	Air	Non-friable ACMs	Based on the research review, both buildings were built at the 1950s. No sample was collected or tested, however all building materials installed prior to the mid-1980's should be presumed to contain asbestos unless conclusive sampling and analysis reveals otherwise.	Moderate Prior to demolition, the removal of any potential asbestos-containing materials should be conducted in accordance to abatement procedures, as per O. Reg. 278/05
Potential presence of lead containing paints, in both buildings	Air	Lead-Based Materials	No sample was collected or tested, though in 1976, the lead content in interior paint was limited to 0.5% by weight under the Federal Hazardous Products Act.	Low Based on the age of the buildings, all original painted surfaces should be presumed to contain lead unless conclusive sampling and analysis reveals otherwise.



Areas of Potential Environmental Concern	Potentially Impacted Media	Potential Contaminants of Concern	Comments	Relative Degree of Environmental Risk and Recommendations
				Prior to demolition, lead containing paint removal should be conducted in accordance to O. Reg. 843 made under the Ontario OHSA, and 2004 MOL Lead on Construction Projects.

The Phase I ESA has revealed no evidence of actual surface or sub-surface contamination associated with the Site and other properties within phase I study area. No further investigation is recommended at this time. It is expected that the Site could continue to be used for residential and community purposes.

The potential presence of asbestos and/or lead containing building materials are not considered of concern provided they are not disturbed or properly managed and disposed of. However, a designated substance survey should be conducted at the Site prior to any demolition or significant renovation of the buildings.



## 9. LIMITATIONS

This report was prepared for use by Grace Lutheran Church (Oakville) and is based on the work as described in the Scope of Work. The conclusions presented in this report reflect existing Site conditions within the scope of this assignment.

As conducted, the current investigation may lack information that are specific requirements for the purpose of filling a Record of Site Condition (RSC). Should a RSC be required, then complementary investigations should be undertaken under the RSC filing process.

There is no warranty, expressed or implied, by Fisher Environmental Ltd. that this environmental assessment has identified all potential sources of contaminants or contaminants at the Site or adjacent properties, or that the Site is free from any and all contamination from past or current practices other than that noted, nor that all issues of environmental compliance have been addressed.

Some information presented in this report was provided through existing documents and interviews. Although attempts were made, whenever possible, to consult alternative sources of information, in certain cases Fisher Environmental Ltd. has been required to assume that the information provided is accurate. We accept no responsibility for any deficiency, misstatements or inaccuracies contained in this report as a result of omissions, misinterpretations or fraudulent acts of the persons contacted.

No investigation method can eliminate the possibility of obtaining partially imprecise or incomplete information; it can only reduce the possibility to an acceptable level. Professional judgment was exercised in gathering and analyzing the information obtained and the formulation of the conclusions and recommendations. Like all professional persons rendering advice, we do not act as absolute insurers of the conclusions reached, but commit ourselves to care and competence in reaching those conclusions. No warranty, whether expressed or implied, is included or intended in this report.

The scope of services performed may not be appropriate for the purposes of other users. This report should not be used in contexts other than pertaining to the evaluation of the property at the current time. Written authorization must be obtained from Fisher Environmental Ltd. prior to use by any other parties, or any future use of this document or its findings, conclusions, or recommendations represented herein. Any use that a third party makes of this report, or any reliance on or decisions made on the basis of it, are the responsibility of the third parties. Fisher Environmental Ltd. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report.



## 10. QUALIFICATIONS OF THE ASSESSOR

The records review and Site visit for this assessment were conducted by Ms. Yvonne Hoogeveen who has been trained and has 15 years of experience in conducting Phase I ESAs in accordance with the CSA Standard. Ms. Hoogeveen has conducted more than 500 Phase I ESAs for commercial/industrial/residential clients and government agencies and is routinely engaged in this field.

As a Qualified Person who conducts and supervises Phase I ESAs, Mr. David Fisher, president of Fisher Environmental Ltd., is a senior Managerial and Environmental Engineering Specialist with over 30 years of progressive, innovative experience in the Petrochemical and Environmental Engineering Industry. Mr. Fisher is responsible for the development and management of a progressive environmental consulting engineering company specializing in environmental site assessments and remediation, geotechnical and hydrogeological investigations, tank removals, PCB waste treatment, land reclamation, recycling, hazardous waste disposal, and associated laboratory analytical practices.

Fisher Environmental Ltd. has been established as a team of engineers and consultants since 1989, and continues to develop a strong, wide client base. The company is staffed with personnel holding graduate or postgraduate qualifications at the Toronto headquarters, as well as specialist associates offering a broad range of expertise and knowledge in environmental consulting. With a background in the petroleum industry, extensive experience has been gained in the prevention and cleanup of contamination in air, water and soil.



## 11. REFERENCES

- Canadian Standards Association (CSA) Standard CAN/CSA-Z768-01 Phase I Environmental Site Assessment (published in November 2001, reaffirmed in 2016);
- Ontario Regulation 153/04 (Records of Site Condition Part XV.1 of the EPA);
- Occupational Health and Safety Act (OHSA), R.S.O. 1990, Ministry of Labour;
- Toronto Reference Library;
- Catalogue of Canadian Fire Insurance Plans 1875-1975;
- National Pollutant Release Inventory information maintained by Environment Canada;
- Ontario Inventory of PCB Storage Sites, October 2004;
- Inventory of Coal Gasification Plant Waste Sites in Ontario, MOE, April 1987;
- Ontario Regulation 347 and MECP Hazardous Waste Information Network (HWIN);
- Waste Disposal Site MOE Historical Inventory, June 1991;
- Ontario Environmental Site Registry;
- City of Oakville Online Interactive Maps;
- MNRF Natural Heritage Areas and Ontario Conservation Authorities;
- Atlas of Canada Toporama;
- MOE Well Records;
- Google Earth;
- Ontario Geological Survey 2010. Surficial geology of Southern Ontario; Ontario Geological Survey, Miscellaneous Release--Data 128-REV;
- Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release---Data 126-Revision;
- Freeze and Cherry 1979 and Holtz and Kovacs 1981; and
- Environmental Risk Information Services (ERIS) Report, dated October 4, 2022.

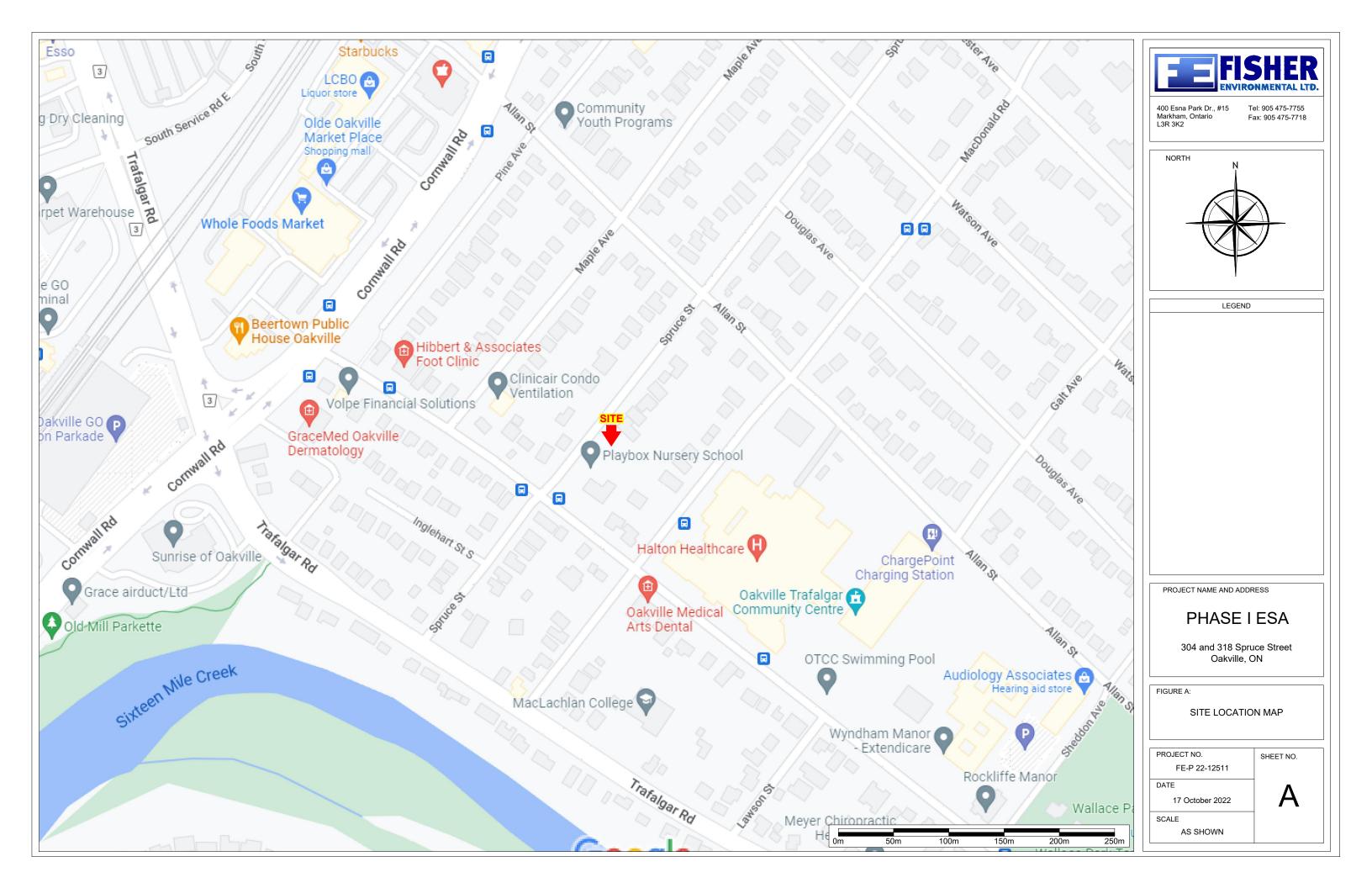


# APPENDIX A – SITE LOCATION MAP, LEGAL SURVEY, GEOLOGICAL & TOPOGRAPHICAL MAPS, AERIAL & SITE PHOTOGRAPHS



Fisher Environmental Ltd.

Project No. FE-P 22-12511, October 20, 2022





	<image/> <image/> <text><text><text></text></text></text>
	PROJECT NAME AND ADDRESS PHASE I ESA
	304 and 318 Spruce Street Oakville, ON
	FIGURE B: TOPOGRAPHICAL MAP
	PROJECT NO. FE-P 22-12511 DATE 17 October 2022
1,000m 1,250m	17 October 2022       SCALE       AS SHOWN





Carden de	400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
	NORTH
	LEGEND         55B:         Shale, limestone, dolostone, siltstone         Georgian Bay Formation; Blue Mountain         Formation; Billings Formation; Collingwood         Member; Eastview Member         56C:         Sandstone, shale, dolostone, siltstone         Armabel Formation         56D:         Sandstone, shale, dolostone, siltstone         Clinton Group; Cataract Group
	PROJECT NAME AND ADDRESS
	PHASE I ESA
	304 and 318 Spruce Street Oakville, ON
	FIGURE D:
	BEDROCK GEOLOGY
	PROJECT NO. FE-P 22-12511 DATE 17 October 2022
n 10km 12.5km	SCALE AS SHOWN



FISHER ENVIRONMENTAL LTD.
400 Esna Park Dr., #15 Tel: 905 475-7755 Markham, Ontario Fax: 905 475-7718 L3R 3K2
NORTH N
LEGEND
PROPERTY BOUNDARY
PROJECT NAME AND ADDRESS
PHASE I ESA 304 and 318 Spruce Street
Oakville, ON
FIGURE E.1:
AERIAL PHOTOGRAPH 1954
PROJECT NO. SHEET NO. FE-P 22-12511
17 October 2022
SCALE
AS SHOWN



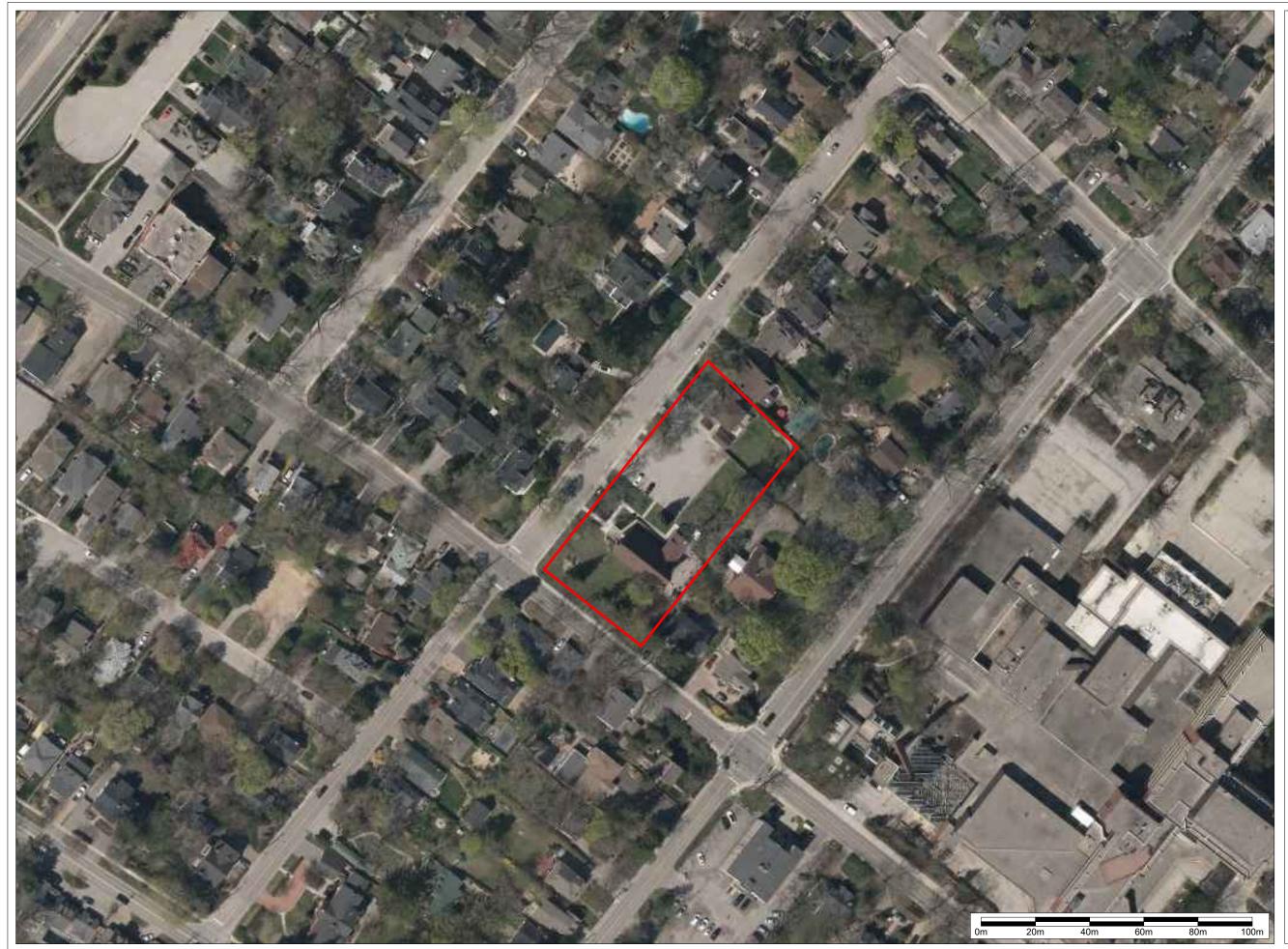
	400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
	NORTH
N. 10.	
	LEGEND
	PROPERTY BOUNDARY
	PROJECT NAME AND ADDRESS
1	PHASE I ESA
$\mathcal{T}$	304 and 318 Spruce Street Oakville, ON
	FIGURE E.2:
	AERIAL PHOTOGRAPH 1960
1-	PROJECT NO. SHEET NO. FE-P 22-12511
12 3-50	DATE 17 October 2022
	SCALE
n 400m 500m	AS SHOWN
A REAL PROPERTY A	



400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
NORTH
LEGEND
PROPERTY BOUNDARY
PROJECT NAME AND ADDRESS
PHASE I ESA
304 and 318 Spruce Street Oakville, ON
FIGURE E.3:
AERIAL PHOTOGRAPH 1995
PROJECT NO. SHEET NO. FE-P 22-12511
17 October 2022
SCALE AS SHOWN



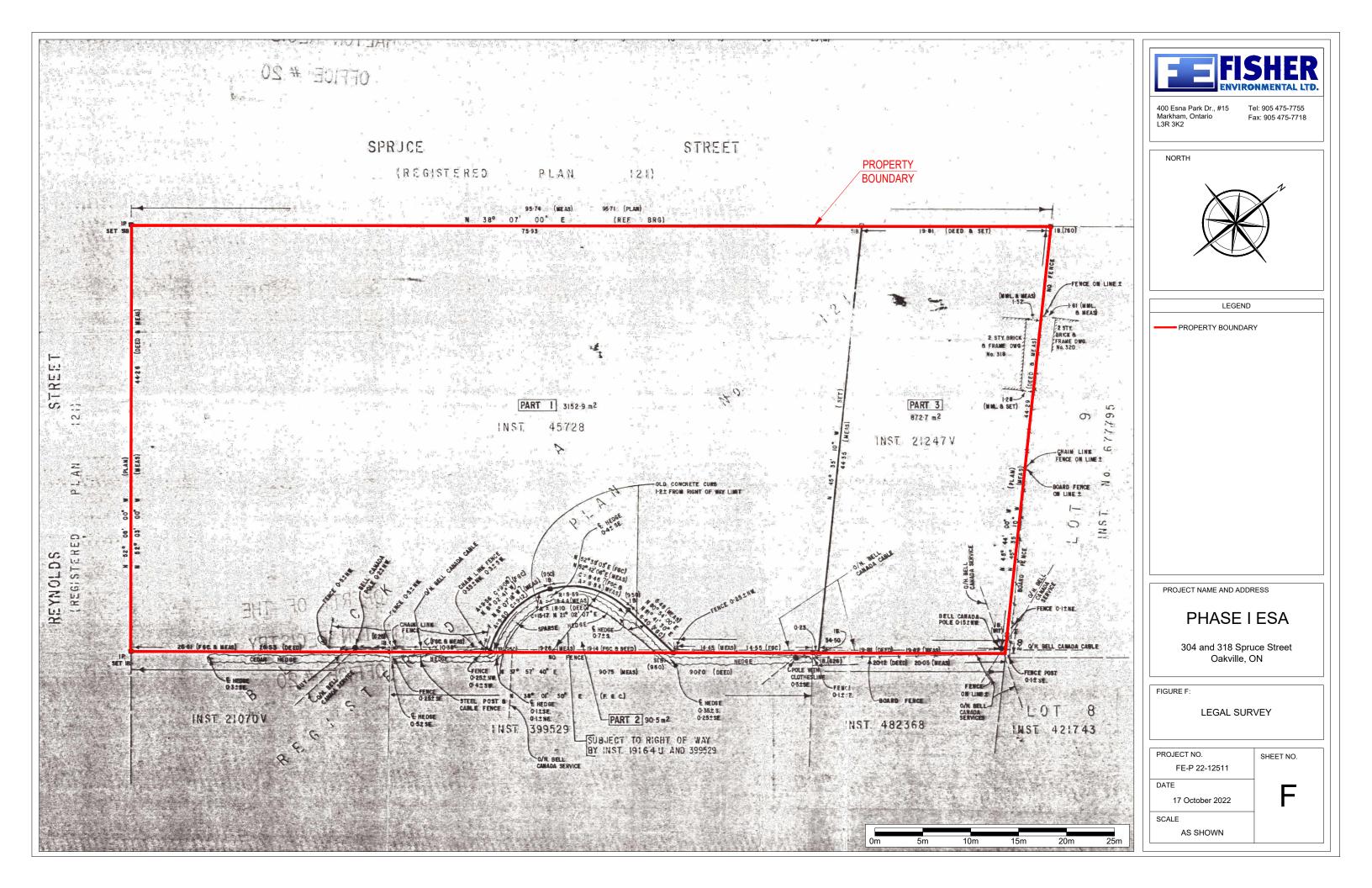
400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
NORTH N
LEGEND
PROJECT NAME AND ADDRESS
PHASE I ESA
304 and 318 Spruce Street Oakville, ON
FIGURE E.4:
AERIAL PHOTOGRAPH 1999
PROJECT NO. SHEET NO.
FE-P 22-12511
17 October 2022
SCALE AS SHOWN



400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
NORTH N
LEGEND
PROPERTY BOUNDARY
PROJECT NAME AND ADDRESS
PHASE I ESA
304 and 318 Spruce Street Oakville, ON
FIGURE E.5:
AERIAL PHOTOGRAPH 2017
PROJECT NO. SHEET NO.
FE-P 22-12511
17 October 2022
SCALE AS SHOWN



400 Esna Park Dr., #15 Markham, Ontario L3R 3K2
NORTH
LEGEND
PROJECT NAME AND ADDRESS
PHASE I ESA
304 and 318 Spruce Street Oakville, ON
FIGURE E.6: AERIAL PHOTOGRAPH 2019
PROJECT NO. FE-P 22-12511 DATE 17 October 2022 SCALE AS SHOWN



Site Photographs 304 and 318 Spruce Street, Oakville, Ontario



- 1. First floor community area of 304 Spruce Street.
- 2. Second floor office area of 304 Spruce Street



3. View of the wall-mounted cooling unit observed in the office area of 304 Spruce Street.

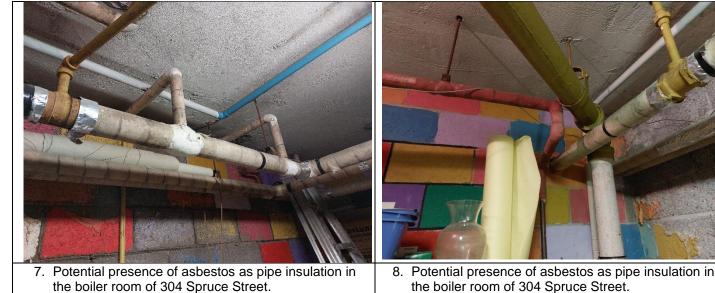


4. Original vinyl floor tile observed in the basement at 304 Spruce Street





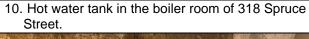
Site Photographs 304 and 318 Spruce Street, Oakville, Ontario







9. View of the boiler room in the basement of 318 Spruce Street.





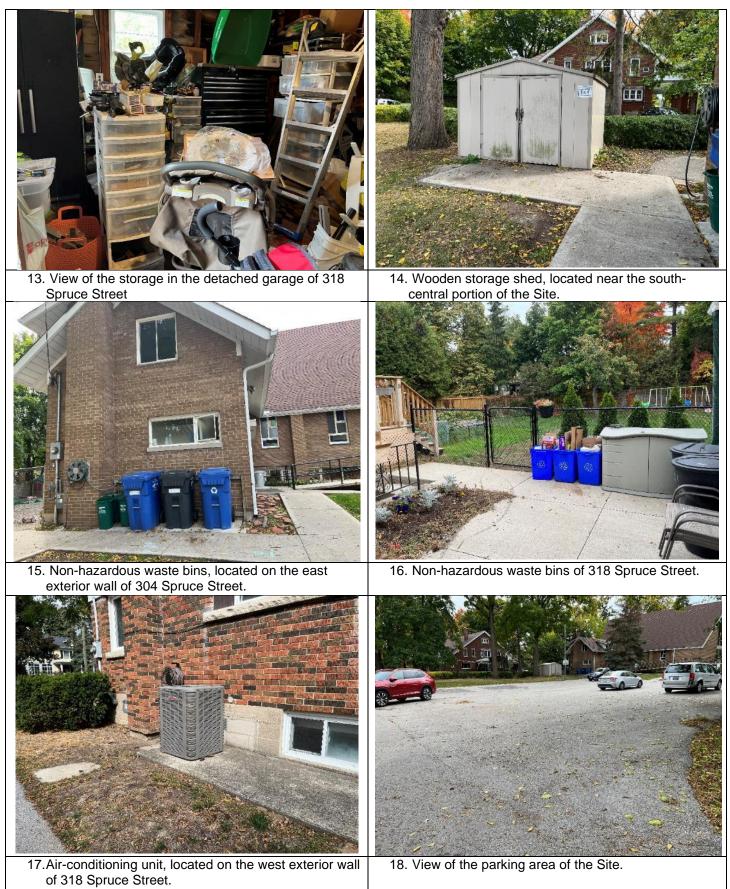
11. Interior view of the basement area of the extension of 318 Spruce Street, constructed in 1973.



12. View of a floor drain, in a closet, in the basement of 318 Spruce Street



Site Photographs 304 and 318 Spruce Street, Oakville, Ontario





# **APPENDIX B – ERIS REPORT**



Fisher Environmental Ltd.



# DATABASE REPORT

**Project Property:** 

Phase I ESA FE-P 22-1251 318 Spruce Street Oakville ON L6J 2H1

Project No: Report Type: Order No: Requested by: Date Completed:

Standard Report 22092905134 Fisher Environmental Ltd. October 4, 2022

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

# Table of Contents

Table of Contents	2
Executive Summary	3
Executive Summary: Report Summary	4
Executive Summary: Site Report Summary - Project Property	6
Executive Summary: Site Report Summary - Surrounding Properties	7
Executive Summary: Summary By Data Source	
Мар	32
Aerial	33
Topographic Map	34
Detail Report	35
Unplottable Summary	
Unplottable Report	
Appendix: Database Descriptions	206
Definitions	215

### Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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

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

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

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

# **Executive Summary**

#### Property Information:

**Project Property:** 

Phase I ESA FE-P 22-1251 318 Spruce Street Oakville ON L6J 2H1

**Project No:** 

#### **Coordinates:**

	Latitude:	43.4548018
	Longitude:	-79.6759181
	UTM Northing:	4,812,173.20
	UTM Easting:	607,124.86
	UTM Zone:	17T
Elevation:		318 FT
		96.84 M

#### Order Information:

Order No: Date Requested: Requested by: Report Type: 22092905134 September 29, 2022 Fisher Environmental Ltd. Standard Report

#### Historical/Products:

**ERIS Xplorer** 

ERIS Xplorer

# Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	4	4
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	12	12
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	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	48	48
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

erisinfo.com | Environmental Risk Information Services

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	1	1
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	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	Y	0	0	0
NEBI	Sites 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	3	3
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	6	6
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
PINC	Pipeline Incidents	Y	0	5	5
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	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	1	1
SPL	Ontario Spills	Y	0	7	7
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	42	42
		Total:	0	133	133

# 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

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	CA	OAKVILLE TOWN	SPRUCE ST.REYNOLDS ST. OAKVILLE TOWN ON	WSW/68.3	0.00	<u>35</u>
2	SCT	A & T CUSTOM MIRRORS	384 REYNOLDS ST OAKVILLE ON L6J 3M2	SSW/85.6	-0.29	<u>35</u>
<u>3</u>	WWIS		327 REYNOLDS STREET OAKVILLE ON <b>Well ID:</b> 7262051	SE/116.0	-2.00	<u>35</u>
<u>4</u>	WWIS		327 REYNOLDS STREET OAKVILLE ON <b>Well ID:</b> 7261930	SE/127.9	-2.00	<u>38</u>
<u>5</u>	GEN	OAKVILLE CYTOLOGY SERVICE	345 REYNOLDS STREET OAKVILLE ON L6J 3L9	SSE/128.7	-2.00	<u>41</u>
<u>6</u>	WWIS		ON <i>Well ID:</i> 7358988	SSE/143.8	-2.00	<u>41</u>
<u>7</u>	EHS		358 Reynolds Street Oakville ON	SSE/145.7	-2.00	<u>42</u>
<u>8</u>	WWIS		327 REYNOLD ST. OAKVILLE ON <b>Well ID:</b> 7043549	SE/146.5	-2.00	<u>43</u>
<u>9</u>	WWIS		327 REYNOLDS ST Oakville ON <b>Well ID:</b> 7284459	SE/148.1	-2.00	<u>45</u>
<u>10</u>	GEN	OAKVILLE CYTOLOGY SERVICE	358 REYNOLDS STREET OAKVILLE ON L6J 3L9	SSE/148.7	-2.00	<u>47</u>
<u>10</u>	GEN	OAKVILLE CYTOLOGY SERVICE 29-125	358 REYNOLDS STREET OAKVILLE ON L6J 3L9	SSE/148.7	-2.00	<u>48</u>
<u>10</u>	GEN	1801473 Ontario Corp.	358 Reynolds St. Suite 3 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>48</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	1801473 Ontario Corp.	358 Reynolds St. Suite 3 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>48</u>
<u>11</u>	GEN	Dr. ROSS PRINCE	358 REYNOLDS STREET OAKVILLE ON	SSE/148.7	-2.00	<u>49</u>
<u>11</u>	SPL	Oakville Medical Arts Pharmacy <unofficial></unofficial>	358 Reynolds Street Oakville ON	SSE/148.7	-2.00	<u>49</u>
<u>11</u>	GEN	Dr. ROSS PRINCE	358 REYNOLDS STREET OAKVILLE ON	SSE/148.7	-2.00	<u>49</u>
<u>11</u>	INC		358 REYNOLDS STREET, OAKVILLE ON	SSE/148.7	-2.00	<u>50</u>
<u>11</u>	GEN	Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>50</u>
<u>11</u>	GEN	Direct Elevator Service Ltd	358 Reynolds Street Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>51</u>
<u>11</u>	GEN	Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>51</u>
<u>11</u>	GEN	Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>51</u>
<u>11</u>	GEN	Dr. M.Balasundaram & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>51</u>
<u>11</u>	GEN	Transmetro Limited	358 Reynolds Street Oakville ON L6J 3L9	SSE/148.7	-2.00	<u>52</u>
<u>11</u>	RSC	TRANSMETRO LIMITED	358 REYNOLDS STREET, OAKVILLE, ON L6J 3L9 Oakville ON	SSE/148.7	-2.00	<u>52</u>
<u>12</u>	WWIS		358 REYNOLDS STREET Oakville ON	SSE/151.5	-2.00	<u>53</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7291789			
<u>13</u>	WWIS		358 reynolds st Oakville ON	SSE/156.0	-2.00	<u>56</u>
			Well ID: 7354274			
<u>14</u>	WWIS		ON	SSE/156.2	-2.09	<u>60</u>
			Well ID: 7358987			
<u>15</u>	WWIS		ON Well ID: 7359241	SSE/159.1	-2.00	<u>61</u>
<u>16</u>	WWIS		ON	S/160.0	-2.00	<u>62</u>
			Well ID: 7358986			
<u>17</u>	WWIS		ON	SSE/161.0	-2.00	<u>63</u>
			Well ID: 7359242			
<u>18</u>	WWIS		358 REYNOLDS STREET Oakville ON	S/162.0	-2.00	<u>64</u>
			Well ID: 7291790			
<u>19</u>	WWIS		ON	SSE/162.1	-2.00	<u>67</u>
			Well ID: 7359243			
<u>20</u>	EHS		358 Reynolds Street Oakville ON L6J 3L9	SSE/162.2	-2.00	<u>68</u>
<u>20</u>	EHS		358 Reynolds Street Oakville ON L6J 3L9	SSE/162.2	-2.00	<u>68</u>
21	WWIS			SSE/167.3	-2.24	<u>68</u>
_			ON <b>Well ID:</b> 7358985			—
<u>22</u>	WWIS		358 REYNOLDS STREET Oakville ON	SSE/171.9	-2.23	<u>69</u>
			Well ID: 7291788			
<u>23</u>	WWIS		327 REYNOLDS STREET OAKVILLE ON	E/174.3	-2.00	<u>72</u>
			Well ID: 7261931			
<u>24</u>	HINC		412 ALLAN STREET OAKVILLE ON L6J 3P7	NNE/177.6	0.00	<u>75</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>25</u>	wwis		348 ALLEN ST OAKVILLE ON <b>Well ID:</b> 7309395	SE/179.8	-2.67	<u>76</u>
<u>26</u>	WWIS		348 ALLEN ST OAKVILLE ON <b>Well ID:</b> 7302139	SE/183.0	-2.89	<u>79</u>
<u>27</u>	SPL	Union Gas Limited	271 Macdonald Road Oakville ON	SSW/183.1	-1.82	<u>83</u>
<u>27</u>	SPL	Union Gas Limited	271 MacDonald Road Oakville ON L6J 2A6	SSW/183.1	-1.82	<u>83</u>
<u>27</u>	PINC	ENBRIDGE GAS INC	271 MACDONALD RD,,OAKVILLE,ON,L6J 2A6,CA ON	SSW/183.1	-1.82	<u>84</u>
<u>28</u>	EHS		MacDonald Road and Allen Street Oakville ON L6J	ESE/183.8	-2.00	<u>84</u>
<u>28</u>	EHS		MacDonald Road and Allen Street Oakville ON L6J	ESE/183.8	-2.00	<u>84</u>
<u>29</u>	WWIS		372 REYNOLDS ST OAKVILLE ON	SE/186.3	-3.09	<u>85</u>
<u>30</u>	EHS		<i>Well ID:</i> 7302146 435 Reynolds Street Oakville ON	WNW/186.5	0.00	<u>88</u>
<u>31</u>	WWIS		lot 13 con 3 ON	WNW/188.5	0.00	<u>88</u>
<u>32</u>	EHS		<i>Well ID:</i> 7381937 435 Reynolds Street Oakville ON L6J 3M5	WNW/188.7	0.00	<u>89</u>
<u>32</u>	EHS		435 Reynolds Street Oakville ON L6J 3M5	WNW/188.7	0.00	<u>89</u>
<u>33</u>	HINC		344 REYNOLDS STREET OAKVILLE ON L6J 3L8	SE/190.4	-3.03	<u>89</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
34	WWIS		327 RENYOLDS STREET	SE/193.7	-3.05	<u>90</u>
			OAKVILLE ON <b>Well ID:</b> 7304394			
<u>35</u>	WWIS		272 MACDONALD RD. OAKVILLE ON	S/194.4	-3.68	<u>92</u>
			<b>Well ID:</b> 7296643			
<u>36</u>	WWIS		337 & 339 TRAFALGAR RD ON <i>Well ID</i> : 7289805	S/196.8	-3.29	<u>94</u>
			Wein 12. 1209003	07/0000		
<u>37</u>	WWIS		ON	SE/203.6	-3.00	<u>98</u>
			<b>Well ID:</b> 7281191			
<u>38</u>	EHS		435 Reynolds Street Oakville ON L6J 3M5	WNW/204.6	0.00	<u>99</u>
39	WWIS		348 ALLEN ST	SE/205.9	-3.00	99
<u></u>	iiiie		OAKVILLE ON Well ID: 7302140			
40	WWIS		337 & 349 TRAFALGAR RD	S/206.7	-4.03	103
	-		Oakville ON <i>Well ID:</i> 7289846			
44	WWIS		337 & 339 TRAFALGAR RD	SSE/207.9	-2.97	106
<u>41</u>	www.5		Oakville ON <i>Well ID</i> : 7289804	002/201.5	2.01	100
10		Dr. Robert Saunders Dentistry	443 Reynolds St	WNW/208.4	0.00	110
<u>42</u>	GEN	Professional Corp.	Oakville ON L6J 3M5	WINW/200.4	0.00	<u>110</u>
<u>43</u>	WWIS		INGLEHART ST	W/218.2	-1.07	<u>110</u>
			Oakville ON <i>Well ID</i> : 7213470			
<u>44</u>	WWIS		348 ALLEN ST OAKVILLE ON	SE/218.5	-3.02	<u>113</u>
			Well ID: 7302080			
<u>45</u>	WWIS		372 REYNOLDS ST OAKVILLE ON	SE/219.2	-3.02	<u>117</u>
			Well ID: 7302144			
<u>46</u>	PINC	PIPELINE HIT - 1/2"	367 SPRUCE STREET,,OAKVILLE,ON,L6J 2H2,CA ON	NE/219.7	0.00	<u>120</u>

Order No: 22092905134

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>46</u>	SPL	Union Gas Limited	367 Spruce Street Oakville ON	NE/219.7	0.00	<u>120</u>
<u>47</u>	WWIS		348 ALLEN ST OAKVILLE ON <i>Well ID:</i> 7302081	SE/219.7	-3.02	<u>121</u>
<u>48</u>	PINC		428 Allan Street, Oakville ON	N/223.0	1.00	<u>124</u>
<u>49</u>	PINC	ST LAWRENCE PLACE C/O HARBOUR PLANT RETIREMENT LODGES	397 TRAFALGAR RD,,OAKVILLE,ON,L6J 3H8,CA ON	WSW/230.2	0.13	<u>125</u>
<u>49</u>	SPL	Union Gas Limited	397 Trafalgar Road Oakville ON	WSW/230.2	0.13	<u>125</u>
<u>50</u>	WWIS		348 ALLEN ST OAKVILLE ON <i>Well ID:</i> 7302143	SE/230.4	-2.99	<u>126</u>
<u>51</u>	WWIS		327 REYNOLDS STREET Oakville ON	SE/233.7	-2.99	<u>130</u>
<u>52</u>	WWIS		337 Trafalgar Road lot 13 con 3 Oakville ON	S/234.3	-4.00	<u>132</u>
<u>53</u>	CA	OAKVILLE TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE TOWN ON L6J 3L7	SE/234.4	-3.41	<u>135</u>
<u>53</u>	CA	OAKVILLE TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>135</u>
<u>53</u>	NPCB	OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>135</u>
<u>53</u>	NPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>135</u>
<u>53</u>	CA	OAKVILLE TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET HALTON HILLS TOWN ON	SE/234.4	-3.41	<u>136</u>
49         50         51         52         53         53         53         53         53         53         53	WWIS WWIS CA CA NPCB	RETIREMENT LODGES Union Gas Limited OAKVILLE TRAFALGAR MEMORIAL HOSPITAL OAKVILLE TRAFALGAR MEMORIAL HOSPITAL OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL OAKVILLE - TRAFALGAR	ON 397 Trafalgar Road Oakville ON 348 ALLEN ST OAKVILLE ON Well ID: 7302143 327 REYNOLDS STREET Oakville ON Well ID: 730395 337 Trafalgar Road lot 13 con 3 Oakville ON Well ID: 7333719 327 REYNOLDS STREET OAKVILLE ON L6J 3L7 327 REYNOLDS STREET OAKVILLE ON L6J 3L7 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/230.4 SE/233.7 S/234.3 SE/234.4 SE/234.4 SE/234.4	-2.99 -2.99 -4.00 -3.41 -3.41 -3.41 -3.41	125 126 130 132 135 135 135

12

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>53</u>	NPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>136</u>
<u>53</u>	OPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>136</u>
<u>53</u>	OPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>137</u>
<u>53</u>	OPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>137</u>
<u>53</u>	OPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>138</u>
<u>53</u>	OPCB	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>138</u>
<u>53</u>	GEN	OAKVILLE-TRAFALGAR MEMORIAL	HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>139</u>
<u>53</u>	GEN	OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>139</u>
<u>53</u>	GEN	OAKVILLE-TRAFALGAR MEMORIAL 29-094	HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>140</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>140</u>
<u>53</u>	ОРСВ	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>142</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>142</u>
<u>53</u>	EHS		327 Reynolds St Oakville ON L6J 3L7	SE/234.4	-3.41	<u>143</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>143</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>144</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>145</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON	SE/234.4	-3.41	<u>145</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>146</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>147</u>
<u>53</u>	GEN	HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE/234.4	-3.41	<u>148</u>
<u>53</u>	WWIS		327 REYNOLDS STREET OAKVILLE ON <b>Well ID:</b> 7261929	SE/234.4	-3.41	<u>149</u>
<u>53</u>	WWIS		327 REYNOLDS ST. OAKVILLE ON <b>Well ID:</b> 7267475	SE/234.4	-3.41	<u>153</u>
<u>53</u>	GEN	The Corporation of the Town of Oakville	327 Reynolds Street Oakville ON L6J 3L7	SE/234.4	-3.41	<u>156</u>
<u>53</u>	GEN	The Corporation of the Town of Oakville	327 Reynolds Street Oakville ON L6J 3L7	SE/234.4	-3.41	<u>157</u>
<u>54</u>	WWIS		348 ALLEN ST OAKVILLE ON <b>Well ID:</b> 7302141	SE/236.5	-3.26	<u>157</u>
<u>55</u>	EHS		327, 291 Reynolds St & 348 Allan St Oakville ON	ESE/237.4	-2.91	<u>161</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>161</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>161</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>162</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>162</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>163</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON	S/237.6	-4.02	<u>163</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>164</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>164</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>165</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>165</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>165</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>166</u>
<u>56</u>	GEN	MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S/237.6	-4.02	<u>166</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>57</u>	WWIS		INGERHART ST Oakville ON	W/240.7	-0.90	<u>166</u>
<u>58</u>	WWIS		<i>Well ID:</i> 7213469 348 ALLEN ST OAKVILLE ON	SE/241.4	-3.26	<u>169</u>
<u>59</u>	SPL	Union Gas <unofficial></unofficial>	<i>Well ID:</i> 7302142 343 Allan Street Oakville ON	E/241.7	-2.00	<u>173</u>
<u>60</u>	PINC	1/2" PIPELINE HIT	343 ALLAN STREET,,OAKVILLE,ON,L6J 3P4,CA ON	E/241.7	-2.00	<u>174</u>
<u>61</u>	EHS		337 Trafalgar Rd Oakville ON L6J3H3	SSE/243.9	-4.05	<u>174</u>
<u>62</u>	WWIS		327 RENYOLDS STREET OAKVILLE ON <i>Well ID:</i> 7304393	SSE/244.8	-3.85	<u>174</u>
<u>63</u>	WWIS		Oakville ON <b>Well ID:</b> 7213468	W/244.9	-0.54	<u>176</u>
<u>64</u>	ECA	The Corporation of the Town of Oakville	325 Reynolds St Oakville ON L6H 0H3	SE/245.7	-3.95	<u>180</u>
<u>64</u>	GEN	1737126 Ontario Inc.	325 Reynolds Street Oakville ON L6J 3L3	SE/245.7	-3.95	<u>180</u>
<u>65</u>	WWIS		372 REYNOLDS ST OAKVILLE ON <b>Well ID:</b> 7302145	SE/247.1	-3.25	<u>180</u>
<u>66</u>	SPL	COMMERCIAL BUILDING	445 INGLEHART OAKVILLE TOWN ON	W/249.9	-0.14	<u>183</u>
<u>66</u>	GEN	Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>184</u>
<u>66</u>	GEN	Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>184</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>66</u>	GEN	Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>184</u>
<u>66</u>	GEN	The Grace Clinics	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>185</u>
<u>66</u>	GEN	The Grace Clinics	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>185</u>
<u>66</u>	GEN	The Grace Clinics	445 Inglehart St. N. Oakville ON L6J 3J5	W/249.9	-0.14	<u>185</u>

# Executive Summary: Summary By Data Source

## **CA** - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 4 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation OAKVILLE TOWN	<u>Address</u> SPRUCE ST.REYNOLDS ST. OAKVILLE TOWN ON	Direction WSW	<u>Distance (m)</u> 68.25	<u>Map Key</u> <u>1</u>
Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
OAKVILLE TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE TOWN ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE TRAFALGAR	327 REYNOLDS STREET	SE	224.42	
MEMORIAL HOSPITAL	HALTON HILLS TOWN ON	5E	234.42	<u>53</u>
OAKVILLE TRAFALGAR	327 REYNOLDS STREET	SE	234.42	50
MEMORIAL HOSPITAL	OAKVILLE ON L6J 3L7	3L	204.42	<u>53</u>

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

A search of the ECA database, dated Oct 2011- Aug 31, 2022 has found that there are 1 ECA site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
The Corporation of the Town of Oakville	325 Reynolds St Oakville ON L6H 0H3	SE	245.73	<u>64</u>

### **EHS** - ERIS Historical Searches

A search of the EHS database, dated 1999-Jul 31, 2022 has found that there are 12 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	435 Reynolds Street Oakville ON	WNW	186.53	<u>30</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	435 Reynolds Street Oakville ON L6J 3M5	WNW	188.73	<u>32</u>
	435 Reynolds Street Oakville ON L6J 3M5	WNW	188.73	<u>32</u>
	435 Reynolds Street Oakville ON L6J 3M5	WNW	204.57	<u>38</u>

Lower	Elevation	

Address 358 Reynolds Street Oakville ON	<u>Direction</u> SSE	<u>Distance (m)</u> 145.68	<u>Map Key</u> <u>7</u>
358 Reynolds Street Oakville ON L6J 3L9	SSE	162.19	<u>20</u>
358 Reynolds Street Oakville ON L6J 3L9	SSE	162.19	<u>20</u>
MacDonald Road and Allen Street Oakville ON L6J	ESE	183.75	<u>28</u>
MacDonald Road and Allen Street Oakville ON L6J	ESE	183.75	<u>28</u>
327 Reynolds St Oakville ON L6J 3L7	SE	234.42	<u>53</u>
327, 291 Reynolds St & 348 Allan St Oakville ON	ESE	237.36	<u>55</u>
337 Trafalgar Rd Oakville ON L6J3H3	SSE	243.87	<u>61</u>

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

A search of the GEN database, dated 1986-Apr 30, 2022 has found that there are 48 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Dr. Robert Saunders Dentistry Professional Corp.	Address 443 Reynolds St Oakville ON L6J 3M5	Direction WNW	<u>Distance (m)</u> 208.40	<u>Map Key</u> <u>42</u>
Lower Elevation OAKVILLE CYTOLOGY SERVICE	Address 345 REYNOLDS STREET OAKVILLE ON L6J 3L9	Direction SSE	<u>Distance (m)</u> 128.68	<u>Map Key</u> <u>5</u>
OAKVILLE CYTOLOGY SERVICE	358 REYNOLDS STREET OAKVILLE ON L6J 3L9	SSE	148.65	<u>10</u>
OAKVILLE CYTOLOGY SERVICE 29-125	358 REYNOLDS STREET OAKVILLE ON L6J 3L9	SSE	148.65	<u>10</u>
1801473 Ontario Corp.	358 Reynolds St. Suite 3 Oakville ON L6J 3L9	SSE	148.65	<u>10</u>
1801473 Ontario Corp.	358 Reynolds St. Suite 3 Oakville ON L6J 3L9	SSE	148.65	<u>10</u>
Dr. ROSS PRINCE	358 REYNOLDS STREET OAKVILLE ON	SSE	148.67	<u>11</u>
Dr. ROSS PRINCE	358 REYNOLDS STREET OAKVILLE ON	SSE	148.67	<u>11</u>
Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE	148.67	<u>11</u>
Direct Elevator Service Ltd	358 Reynolds Street Oakville ON L6J 3L9	SSE	148.67	<u>11</u>

<sup>20</sup> 

Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE	148.67	<u>11</u>
Dr. H.T. Wu & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE	148.67	<u>11</u>
Dr. M.Balasundaram & Dr. Robert Gabriel	358 Reynolds St., Unit 18 Oakville ON L6J 3L9	SSE	148.67	<u>11</u>
Transmetro Limited	358 Reynolds Street Oakville ON L6J 3L9	SSE	148.67	<u>11</u>
OAKVILLE-TRAFALGAR MEMORIAL	HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE-TRAFALGAR MEMORIAL 29-094	HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>

HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
HALTON HEALTHCARE SERVICES	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
The Corporation of the Town of Oakville	327 Reynolds Street Oakville ON L6J 3L7	SE	234.42	<u>53</u>
The Corporation of the Town of Oakville	327 Reynolds Street Oakville ON L6J 3L7	SE	234.42	<u>53</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>

MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
MacLachlan College	337 Trafalgar Road Oakville ON L6J 3H3	S	237.60	<u>56</u>
1737126 Ontario Inc.	325 Reynolds Street Oakville ON L6J 3L3	SE	245.73	<u>64</u>
Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W	249.94	<u>66</u>
Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W	249.94	<u>66</u>
Skin Imaging Centres of Canada Inc.	445 Inglehart St. N. Oakville ON L6J 3J5	W	249.94	<u>66</u>
The Grace Clinics	445 Inglehart St. N. Oakville ON L6J 3J5	W	249.94	<u>66</u>
The Grace Clinics	445 Inglehart St. N. Oakville ON L6J 3J5	W	249.94	<u>66</u>

#### HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009\* has found that there are 2 HINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	412 ALLAN STREET OAKVILLE ON L6J 3P7	NNE	177.58	<u>24</u>
Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	344 REYNOLDS STREET OAKVILLE ON L6J 3L8	SE	190.42	<u>33</u>

### **INC** - Fuel Oil Spills and Leaks

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

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	358 REYNOLDS STREET, OAKVILLE ON	SSE	148.67	<u>11</u>

### **NPCB** - National PCB Inventory

A search of the NPCB database, dated 1988-2008\* has found that there are 3 NPCB site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>

24

### **OPCB** - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 6 OPCB site(s) within approximately 0.25 kilometers of the project property.

<u>Lower Elevation</u> OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	<u>Address</u> 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	Direction SE	<u>Distance (m)</u> 234.42	<u>Map Key</u> <u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>
OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL	327 REYNOLDS STREET OAKVILLE ON L6J 3L7	SE	234.42	<u>53</u>

## **<u>PINC</u>** - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 5 PINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation PIPELINE HIT - 1/2"	<u>Address</u> 367 SPRUCE STREET,,OAKVILLE, ON,L6J 2H2,CA ON	<u>Direction</u> NE	<u>Distance (m)</u> 219.67	<u>Map Key</u> <u>46</u>
	428 Allan Street, Oakville ON	Ν	223.02	<u>48</u>
ST LAWRENCE PLACE C/O HARBOUR PLANT RETIREMENT LODGES	397 TRAFALGAR RD,,OAKVILLE,ON, L6J 3H8,CA ON	WSW	230.18	<u>49</u>

25

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
ENBRIDGE GAS INC	271 MACDONALD RD,,OAKVILLE,ON, L6J 2A6,CA ON	SSW	183.11	<u>27</u>
1/2" PIPELINE HIT	343 ALLAN STREET,,OAKVILLE,ON, L6J 3P4,CA ON	E	241.72	<u>60</u>

#### **<u>RSC</u>** - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Aug 2022 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
TRANSMETRO LIMITED	358 REYNOLDS STREET, OAKVILLE, ON L6J 3L9 Oakville ON	SSE	148.67	<u>11</u>

#### **<u>SCT</u>** - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 1 SCT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
A & T CUSTOM MIRRORS	384 REYNOLDS ST OAKVILLE ON L6J 3M2	SSW	85.61	<u>2</u>

#### SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 7 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Union Gas Limited	367 Spruce Street Oakville ON	NE	219.67	<u>46</u>
Union Gas Limited	397 Trafalgar Road Oakville ON	WSW	230.18	<u>49</u>

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
Lower Elevation Oakville Medical Arts Pharmacy <unofficial></unofficial>	<u>Address</u> 358 Reynolds Street Oakville ON	Direction SSE	<u>Distance (m)</u> 148.67	<u>Map Key</u> <u>11</u>
Union Gas Limited	271 Macdonald Road Oakville ON	SSW	183.11	<u>27</u>
Union Gas Limited	271 MacDonald Road Oakville ON L6J 2A6	SSW	183.11	<u>27</u>
Union Gas <unofficial></unofficial>	343 Allan Street Oakville ON	E	241.72	<u>59</u>
COMMERCIAL BUILDING	445 INGLEHART OAKVILLE TOWN ON	W	249.94	<u>66</u>

#### WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 42 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 13 con 3 ON	WNW	188.52	<u>31</u>
	<b>Well ID:</b> 7381937			
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	327 REYNOLDS STREET OAKVILLE ON	SE	116.00	<u>3</u>
	Well ID: 7262051			
	327 REYNOLDS STREET OAKVILLE ON	SE	127.87	<u>4</u>
	Well ID: 7261930			

ON	SSE	143.82	<u>6</u>
Well ID: 7358988			
327 REYNOLD ST. OAKVILLE ON	SE	146.53	<u>8</u>
<b>Well ID:</b> 7043549			
327 REYNOLDS ST Oakville ON	SE	148.11	<u>9</u>
Well ID: 7284459			
358 REYNOLDS STREET Oakville ON	SSE	151.47	<u>12</u>
Well ID: 7291789			
358 reynolds st Oakville ON	SSE	156.00	<u>13</u>
Well ID: 7354274			
ON	SSE	156.25	<u>14</u>
Well ID: 7358987			
ON	SSE	159.12	<u>15</u>
Well ID: 7359241			
ON	S	160.03	<u>16</u>
Well ID: 7358986			
ON	SSE	161.03	<u>17</u>
Well ID: 7359242			
358 REYNOLDS STREET Oakville ON	S	162.00	<u>18</u>
Well ID: 7291790			
ON	SSE	162.05	<u>19</u>
Well ID: 7359243			
ON	SSE	167.31	<u>21</u>
Well ID: 7358985			
358 REYNOLDS STREET Oakville ON	SSE	171.86	<u>22</u>

327 REYNOLDS STREET OAKVILLE ON	E	174.29	<u>23</u>
Well ID: 7261931			
348 ALLEN ST OAKVILLE ON	SE	179.85	<u>25</u>
Well ID: 7309395			
348 ALLEN ST OAKVILLE ON	SE	183.02	<u>26</u>
Well ID: 7302139			
372 REYNOLDS ST OAKVILLE ON	SE	186.25	<u>29</u>
Well ID: 7302146			
327 RENYOLDS STREET OAKVILLE ON	SE	193.74	<u>34</u>
Well ID: 7304394			
272 MACDONALD RD. OAKVILLE ON	S	194.37	<u>35</u>
Well ID: 7296643			
337 & 339 TRAFALGAR RD ON	S	196.81	<u>36</u>
Well ID: 7289805			
ON	SE	203.62	<u>37</u>
Well ID: 7281191			
348 ALLEN ST OAKVILLE ON	SE	205.89	<u>39</u>
Well ID: 7302140			
337 & 349 TRAFALGAR RD Oakville ON	S	206.68	<u>40</u>
Well ID: 7289846			
337 & 339 TRAFALGAR RD Oakville ON	SSE	207.94	<u>41</u>
Well ID: 7289804			
INGLEHART ST Oakville ON	W	218.18	<u>43</u>
Well ID: 7213470			

Well ID: 7291788

348 ALLEN ST OAKVILLE ON	SE	218.49	<u>44</u>
Well ID: 7302080			
372 REYNOLDS ST OAKVILLE ON	SE	219.20	<u>45</u>
Well ID: 7302144			
348 ALLEN ST OAKVILLE ON	SE	219.70	<u>47</u>
Well ID: 7302081			
348 ALLEN ST OAKVILLE ON	SE	230.36	<u>50</u>
<b>Well ID:</b> 7302143			
327 REYNOLDS STREET Oakville ON	SE	233.74	<u>51</u>
Well ID: 7304395			
337 Trafalgar Road lot 13 con 3 Oakville ON	S	234.34	<u>52</u>
Well ID: 7333719			
327 REYNOLDS STREET OAKVILLE ON	SE	234.42	<u>53</u>
Well ID: 7261929			
327 REYNOLDS ST. OAKVILLE ON	SE	234.42	<u>53</u>
Well ID: 7267475			
348 ALLEN ST OAKVILLE ON	SE	236.52	<u>54</u>
Well ID: 7302141			
INGERHART ST Oakville ON	W	240.75	<u>57</u>
<b>Well ID:</b> 7213469			
348 ALLEN ST OAKVILLE ON	SE	241.39	<u>58</u>
Well ID: 7302142			
327 RENYOLDS STREET OAKVILLE ON	SSE	244.80	<u>62</u>
Well ID: 7304393			
Oakville ON	W	244.86	<u>63</u>

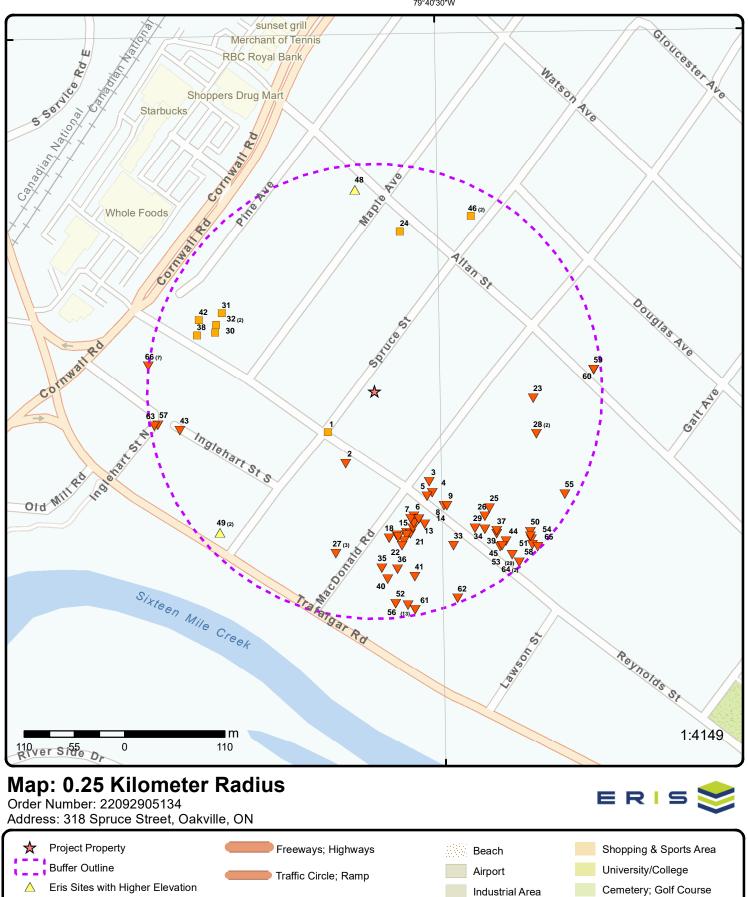
Well ID: 7213468

372 REYNOLDS ST OAKVILLE ON SE

247.10

**65** 

Well ID: 7302145



Eris Sites with Lower Elevation Local Road

Rail

Eris Sites with Unknown Elevation

Eris Sites with Same Elevation

 $\nabla$ 

43°27'30"N

Service Road; Traffic Circle; Ramp

Military Base

Hospital

Aircraft Roads

Native Reservation

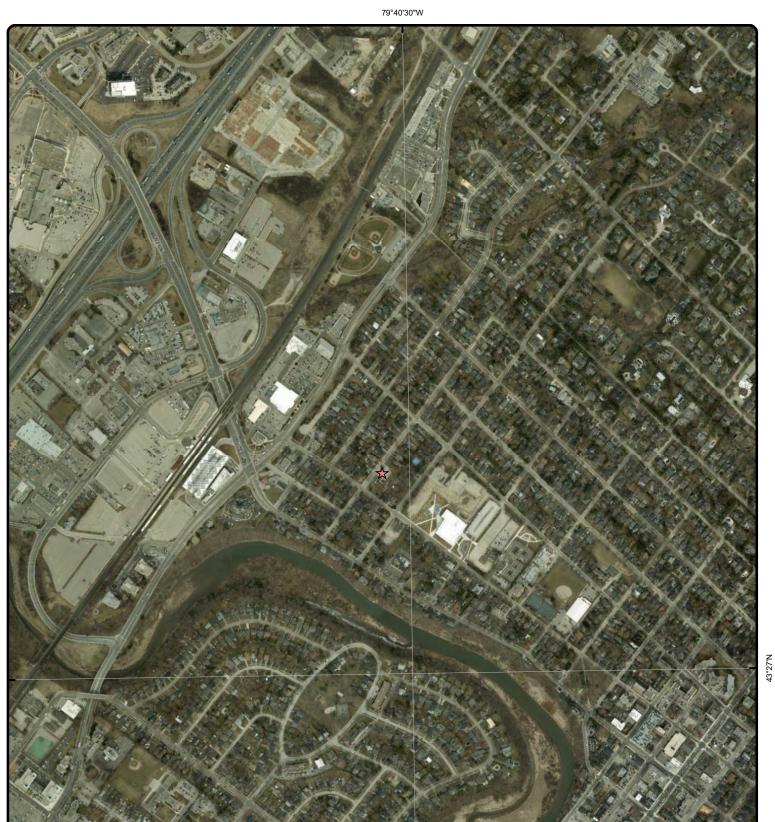
Major Arterial; Minor Arterial

Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership

Parkt (National)

Park (City/County)



1:10000

# Aerial Year: 2021

0

Address: 318 Spruce Street, Oakville, ON

m

250

Source: ESRI World Imagery

125

250

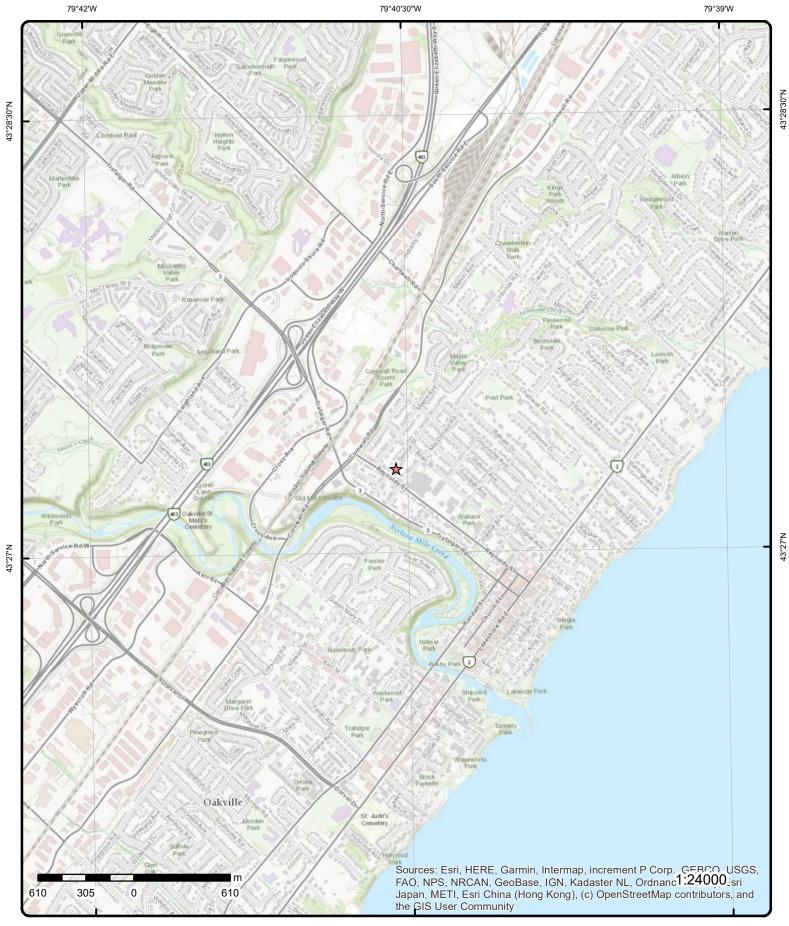
Order Number: 22092905134



© ERIS Information Limited Partnership

r, Earthstar Geographics, and the GIS User Community

Max



# **Topographic Map**

### Order Number: 22092905134



Address: 318 Spruce Street, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

## Detail Report

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>1</u>	1 of 1	WSW/68.3	96.8 / 0.00	OAKVILLE TOWN SPRUCE ST.REYNOI OAKVILLE TOWN OI		CA
Certificate #: Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Addres: Client Addres: Client City: Client Postal O Project Descri Contaminants Emission Con	e: ype: s: Code: iption: 5:	3-1414-88- 88 8/5/1988 Municipal sewage Approved				
<u>2</u>	1 of 1	SSW/85.6	96.6 / -0.29	A & T CUSTOM MIRF 384 REYNOLDS ST OAKVILLE ON L6J 3		SCT
Established: Plant Size (ft²) Employment:	):	1986 1000 1				
<u>Details</u> Description: SIC/NAICS Co	ode:	WOOD HOUSEHO 2511	LD FURNITURE,	EXCEPT UPHOLSTERED		
Description: SIC/NAICS Co	ode:	GLASS PRODUCT 3231	S, MADE OF PUF	CHASED GLASS		
<u>3</u>	1 of 1	SE/116.0	94.8 / -2.00	327 REYNOLDS STR OAKVILLE ON	EET	WWIS
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliat Depth to Bedr Well Depth: Overburden/B Pump Rate:	Monito 0 tus: Monito ial: Z2316 A1976 ethod: bilty: rock:	oring and Test Hole oring and Test Hole 518		Flowing (Y/N): 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:	25-Apr-2016 00:00:00 TRUE 7241 7 HALTON	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Static Water Le Clear/Cloudy: Municipality: Site Info:	evel:	OAKVILLE TOWN WKQ-008815 A0-A0	0	Zone: UTM Reliability:		
PDF URL (Map)	):					
Additional Deta	ail(s) (Map)					
Well Completed Year Complete Depth (m): Latitude: Longitude: Path:		2016/01/01 2016 0.6096 43.4539002291515 -79.6751944361825				
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole: Cluster Kind: Date Complete		-2016 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 607185.00 4812074.00 UTM83 4 margin of error : 30 m - 100 m	
Loc Method De Elevrc Desc:		on Water Well Recor	rd	Location Method:	wwr	
Improvement L Source Revisic Supplier Comn <u>Overburden an</u>	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u>		rd	Location Method:	WWI	
Loc Method De Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u>	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u>		rd	Location Method:	WWI	
Loc Method De Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u>	1006053246	rd	Location Method:	vv vvI	
Loc Method De Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u>	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u>	1006053246 1	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2 GREY	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Sourd Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Common <u>Overburden an</u> <u>Materials Interve</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2 GREY 27 OTHER	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material:	1006053246 1 2 GREY 27 OTHER 0.0	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Common <u>Overburden an</u> <u>Materials Interve</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material:	1006053246 1 2 GREY 27 OTHER	rd	Location Method:	vvvi	
Loc Method De Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisic Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1006053246 1 2 GREY 27 OTHER 0.0 1.0	rd	Location Method:		
Loc Method De Elevrc Desc: Location Sourc Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u>	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1006053246 1 2 GREY 27 OTHER 0.0 1.0 ft	rd	Location Method:		
Loc Method De Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Common Materials Intervent Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation End Formation End Formation End Formation End Formation ID: Layer: Layer:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1006053246 1 2 GREY 27 OTHER 0.0 1.0	rd	Location Method:		
Loc Method De Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2 GREY 27 OTHER 0.0 1.0 ft 1006053247 2 2	rd	Location Method:		
Loc Method De Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2 GREY 27 OTHER 0.0 1.0 ft 1006053247 2 2 GREY	rd	Location Method:		
Loc Method De Elevrc Desc: Location Source Improvement L Source Revision Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	ce Date: Location Source: Location Method: on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1006053246 1 2 GREY 27 OTHER 0.0 1.0 ft 1006053247 2 2	rd	Location Method:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation To	op Depth:	1.0			
Formation E	nd Depth:	2.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006053255			
Layer:		1			
Plug From:		0.0			
Plug To:	10W-	0.5			
Plug Depth L	JOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006053257			
Layer:		3			
Plug From: Plug To:		0.899999976158142 2.0	21		
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006053256			
Layer:		2			
Plug From: Plug To:		0.5 0.899999976158142	01		
Plug Depth L	IOM:	ft	- 1		
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1006053254			
Method Cons	struction Code:	D			
Method Cons		Direct Push			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006053245			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1006053250			
Layer: Motoriol:		1			
Material:	r Matarial:	5 PLASTIC			
Open Hole of Depth From:		0.0			
Depth To:		1.0			
Casing Diam	eter:	1.5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			

Map Key	Number Records		Elev/Diff ) (m)	Site		DB
Construction	n Record - S	<u>creen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Deptf Screen Diamo	Depth: rial: h UOM: peter UOM:	1006053251 1 10 1.0 2.0 5 ft inch 1.75				
Water Details	<u>S</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1006053249 <b>1:</b> ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1006053248 3.5 0.0 2.0 ft inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	eted:	1005938884 0.6096 2016 2016/01/01 Z231618		Tag No: Contractor: Path: Latitude: Longitude:	A197670 7241 726\7262051.pdf 43.4539002291515 -79.6751944361825	
<u>4</u>	1 of 1	SE/127.9	94.8 / -2.00	327 REYNOLDS STR OAKVILLE ON	REET	WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden! Pump Rate: Static Water - Clear/Cloudy Municipality:	atus: rial: Method: ): abilty: drock: Bedrock: Level: /:	7261930 Monitoring and Test Hole Monitoring and Test Hole Z228346 A197973	J	Flowing (Y/N): 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:	25-Apr-2016 00:00:00 TRUE 7241 7 HALTON	

#### Additional Detail(s) (Map)

Well Completed Date:	2016/03/15
Year Completed:	2016
Depth (m):	4.2672
Latitude:	43.453791776056
Longitude:	-79.6751597245195
Path:	

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location N Source Revision Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607188.00 4812062.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC	1006043963 1 6 BROWN 28 SAND 11 GRAVEL 0.0 6.0 M: ft		
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1006043964 2 6 BROWN 08 FINE SAND 91 WATER-BEARING 6.0 14.0		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006043973			
Layer:		2			
Plug From: Plug To:		1.0 3.0			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1006043972			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth U	IOM:	1.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006043974			
Layer:		3			
Plug From:		3.0			
Plug To: Plug Depth U		14.0 ft			
Flug Depth C		n			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1006043971			
	struction Code:	2			
Method Cons Other Metho	struction: d Construction:	Rotary (Convent.) DIRECT PUSH			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006043962			
Casing No:		0			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		1006043967			
Layer:		1			
Material: Open Hole of	r Material·	5 PLASTIC			
Depth From:	material.	0.0			
Depth To:		4.0			
Casing Diam	eter:	2.0 inch			
Casing Diam Casing Dept		ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006043968			
Layer:		1			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Slot: Screen Top L Screen End L Screen Mater Screen Deptl Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:		10 4.0 14.0 5 ft inch 2.25				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found	Denth		1006043966				
Water Found		1:	ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1006043965 8.0 0.0 14.0 ft inch				
<u>Links</u>							
Bore Hole ID. Depth M: Year Comple Well Comple: Audit No:	ted:	10059378 4.2672 2016 2016/03/ <sup>2</sup> Z228346			Tag No: Contractor: Path: Latitude: Longitude:	A197973 7241 726\7261930.pdf 43.453791776056 -79.6751597245195	
<u>5</u>	1 of 1		SSE/128.7	94.8 / -2.00	OAKVILLE CYTOLOG 345 REYNOLDS STR OAKVILLE ON L6J 3	REET	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON05296 8681 MEDICAI 86,87,88	00 _ LABORATORIES		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
<u>6</u>	1 of 1		SSE/143.8	94.8 / -2.00	ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta		7358988			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	Yes 20-May-2020 00:00:00	

41

Order No: 22092905134

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site		D
Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: PDF URL (Ma	lethod: ): ibilty: Irock: Bedrock: Level: : ap):		OAKVILLE TOW	٧	Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	TRUE 7241 7 HALTON	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ted Date:	-	2020/01/22 2020 43.453560588458 -79.67541196814				
Bore Hole Inf	formation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple: Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con	s: sc: ted: Desc: urce Date: t Location 1 t Location 1 sion Comm	1008281556 22-Jan-2020 00:00:00 on Water Well Record e: on Source: on Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	17 607168.00 4812036.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	10082815 2020 2020/01/2 Z332566			Tag No: Contractor: Path: Latitude: Longitude:	A286387 7241 43.453560588455 -79.6754119681437	
<u>7</u>	1 of 1		SSE/145.7	94.8 / -2.00	358 Reynolds Street Oakville ON		EHS
Order No: Status: Report Type: Report Date: Date Receive		20131031 C Standard 08-NOV-1 31-OCT-1	Report 3		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	Halton Region ON .25 -79.675457	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Previous Site Lot/Building Additional In	Size:	:			Y:	43.453534	
<u>8</u>	1 of 1		SE/146.5	94.8 / -2.00	327 REYNOLD ST. OAKVILLE ON		wwis
Well ID: Constructior Use 1st:	n Date:	7043549			Flowing (Y/N): Flow Rate: Data Entry Status:		
Jse 2nd:		Ohaamuatia			Data Src:	44 May 2007 00-00-00	
Final Well St Water Type:		Observatio	on wells		Date Received: Selected Flag:	14-May-2007 00:00:00 TRUE	
Casing Mate	rial:				Abandonment Rec:		
Audit No:		Z70347			Contractor:	7215	
Tag: Constructn I	Method:	A055273			Form Version: Owner:	3	
Elevation (m					County:	HALTON	
Elevatn Relia					Lot:		
Depth to Bec Nell Depth:	drock:				Concession: Concession Name:		
overburden/	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy Municipality:			OAKVILLE TOWN		UTM Reliability:		
Site Info:	•						
PDF URL (Ma	ap):	I	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7043549.pd	f
<u>Additional D</u> Well Comple			2007/04/15				
Year Comple Depth (m):		:	2007				
Latitude: Longitude:			43.4536638870708 -79.6750018391473	2			
Path:			704\7043549.pdf	,			
Bore Hole In	formation						
Bore Hole ID	):	11765899			Elevation:		
DP2BR:					Elevrc:	47	
Spatial Statu Code OB:	IS:				Zone: East83:	17 607201.00	
Code OB De	sc:				North83:	4812048.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind		15 1	07 00.00.00		UTMRC:	3 margin of arror (10, 20 m	
Date Comple Remarks:	etea:	15-Apt-20	07 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
Loc Method	Desc:		on Water Well Reco	rd			
Elevrc Desc:							
Location Sol		C					
Improvemen Improvemen							
Source Revis							
Supplier Cor							
<u>Annular Spa</u> Sealing Reco		nment_					
rearing Net	<u></u>						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		933318656			
Layer:		3			
Plug From:		1.0			
Plug To:		0.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933318654			
Layer:		1			
Plug From:		11.0			
Plug To:		5.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Rece</u>	<u>ce/Abandonment</u> ord				
Plug ID:		933318655			
Layer:		2			
Plug From:		5.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	967043549			
Method Con	struction Code:	В			
Method Cons Other Metho	struction: d Construction:	Other Method			
Pipe Informa	ntion				
Pipe ID:		11773589			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930899143			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		6.0			
Depth To:		0.0			
Casing Diam Casing Diam		2.0 inch			
Casing Dept		ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		933424425			
Layer:		1			
Slot:		10			
Screen Top		6.0			
Screen End		11.0			
Screen Mate		5			
Screen Dept Screen Diam	n UUM:	ft inch			
Screen Diam		IIICH			

Map Key Numb Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Diameter:	2.	.0				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	8. 1 <sup>.</sup> 0. ft	1852420 .0 1.0 .0 nch				
Links						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	11765899 2007 2007/04/15 Z70347			Tag No: Contractor: Path: Latitude: Longitude:	A055273 7215 704\7043549.pdf 43.4536638870708 -79.6750018391473	
9 1 of 1		SE/148.1	94.8 / -2.00	327 REYNOLDS ST Oakville ON		wwis
Well ID: Construction Date: Use 1st:	7284459 Test Hole			Flowing (Y/N): Flow Rate: Data Entry Status:		
Use 2nd: Final Well Status: Water Type:	Test Hole			Data Src: Date Received: Selected Flag:	05-Apr-2017 00:00:00 TRUE	
Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate:	Z241850 A212213			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	7383 7 HALTON	
Static Water Level: Clear/Cloudy: Municipality: Site Info:	0	OAKVILLE TOWN		Zone: UTM Reliability:		
PDF URL (Map):	ht	ttps://d2khazk8e83	Brdv.cloudfront.ne	t/moe_mapping/downloads/2	2Water/Wells_pdfs/728\7284459.pdf	
Additional Detail(s) (M	<u>ap)</u>					
Well Completed Date: Year Completed: Depth (m): Latitude:	20	016/11/11 016 3.4536634574584				
Longitude: Path:		79.6749647690701 28\7284459.pdf				
Bore Hole Information						
Bore Hole ID: DP2BR: Spatial Status:	1006375920	0		Elevation: Elevrc: Zone: East92:	17	
Code OB: Code OB Desc:				East83: North83:	607204.00 4812048.00	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Cluster Kind: Date Completed	<b>I:</b> 11-Nov	v-2016 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks: Loc Method Des Elevrc Desc:	sc:	on Water Well Reco	rd	Location Method:	wwr	
Location Source						
Improvement Lo						
Source Revision	ocation Method: n Comment:					
Supplier Comm						
Overburden and Materials Interva						
Formation ID: Layer:		1006631082				
Color:						
General Color:						
Mat1: Most Common I	Material:					
Mat2:	natorian					
Mat2 Desc:						
Mat3: Mat3 Desc:						
Formation Top I	Depth:					
Formation End I	Depth:	<i>t</i> i				
Formation End I	Depth UOM:	ft				
Annular Space// Sealing Record						
Plug ID: Layer:		1006631089 1				
Plug From:		0.0				
Plug To:		1.0				
Plug Depth UON	<i>N:</i>	ft				
Annular Space// Sealing Record						
Plug ID:		1006631091				
Layer:		3 2.0				
Plug From: Plug To:		2.0 13.0				
Plug Depth UON	Л:	ft				
Annular Space// Sealing Record						
Plug ID:		1006631090				
Layer: Plug From:		2 1.0				
Plug To:		2.0				
Plug Depth UON	Л:	ft				
<u>Method of Cons</u> Use	truction & Well					
Method Constru		1006631088				
Method Constru Method Constru		6 Boring				
Other Method C		Boling				
46 er	isinfo.com   En	vironmental Risk Info	rmation Servic	200	Order No: 2209	200513

#### Pipe Information

Pipe ID:	1006631081
Casing No:	0
Comment:	
Alt Name:	

#### Construction Record - Casing

Casing ID:	1006631085
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

#### **Construction Record - Screen**

Screen ID:	1006631086
Layer:	1
Slot:	10
Screen Top Depth:	3.0
Screen End Depth:	13.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.375

#### Water Details

Water ID: 100663108	94
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM: ft	

#### Hole Diameter

Hole ID:	1006631083
Diameter:	8.5
Depth From:	0.0
Depth To:	13.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

#### <u>Links</u>

Audit No: 10 1 of 4	Z241850 SSE/148.7	94.8 / -2.00	Longitude:	-79.6749647690701	
Bore Hole ID: Depth M: Year Completed: Well Completed Dt:	1006375920 2016 2016/11/11		Tag No: Contractor: Path: Latitude:	A212213 7383 728\7284459.pdf 43.4536634574584	

Map Key Numbo Recore		/Diff Site	DB
		OAKVILLE ON L6J 3L9	
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0529600 8681 MEDICAL LABORATORIES 89,99,00,01	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	211 AROMATIC SOLVENTS		
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVENTS		
<u>10</u> 2 of 4	SSE/148.7 94.8 /	7-2.00 OAKVILLE CYTOLOGY SERVICE 29-125 358 REYNOLDS STREET OAKVILLE ON L6J 3L9	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0529600 8681 MEDICAL LABORATORIES 92,93,94,95,96,97,98	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	211 AROMATIC SOLVENTS		
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVENTS		
<u>10</u> 3 of 4	SSE/148.7 94.8 /	7-2.00 1801473 Ontario Corp. 358 Reynolds St. Suite 3 Oakville ON L6J 3L9	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON8393557 621510 Medical and Diagnostic Laboratories 2010	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	312 PATHOLOGICAL WASTES	8	
<u>10</u> 4 of 4	SSE/148.7 94.8 /	7-2.00 1801473 Ontario Corp. 358 Reynolds St. Suite 3 Oakville ON L6J 3L9	GEN
Generator No: SIC Code: SIC Description: Approval Years:	ON8393557 621510 Medical and Diagnostic Laboratories 2011	Status: Co Admin: Choice of Contact: Phone No Admin:	

Мар Кеу	Number Record		Elev/Diff ) (m)	Site		DB
PO Box No: Country:				Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES			
<u>11</u>	1 of 11	SSE/148.7	94.8 / -2.00	Dr. ROSS PRINCE 358 REYNOLDS STREE OAKVILLE ON	ET	GEN
Generator No SIC Code: SIC Descripti		ON2618054 621390 OFFICES OF ALL OTHER	HEALTH	Status: Co Admin: Choice of Contact:		
· Approval Yea PO Box No: Country:		PRACTITIONERS 2013		Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		221 LIGHT FUELS				
<u>11</u>	2 of 11	SSE/148.7	94.8 / -2.00	Oakville Medical Arts F 358 Reynolds Street Oakville ON	Pharmacy <unofficial></unofficial>	SPL
Ref No: Site No: Incident Dt:		7631-92WJ5K 12-DEC-12		Discharger Report: Material Group: Health/Env Conseq:		
Year: Incident Caus Incident Ever		Leak/Break		Client Type: Sector Type: Agency Involved:	Tank - Underground	
Contaminant Contaminant Contaminant Contam Limit	Name: Limit 1:	13 FUEL OIL		Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	358 Reynolds Street	
Contaminant Environment Nature of Imp Receiving Me	Impact: bact: edium:	Confirmed Other Impact(s); Soil Conta	mination	Site Region: Site Municipality: Site Lot: Site Conc:	Oakville	
Receiving En MOE Respon Dt MOE Arvl (	se:	No Field Response		Northing: Easting: Site Geo Ref Accu:		
MOE Reporte Dt Document		12-DEC-12 04-JAN-13		Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hyd	rocarbon Fue
Incident Reas Site Name: Site County/L	District:	Other Oakville Medical	Arts Pharmacy <un< td=""><td>Source Type: OFFICIAL&gt;</td><td>Release/Spill</td><td></td></un<>	Source Type: OFFICIAL>	Release/Spill	
Site Geo Ref Incident Sum Contaminant	mary:	TSSA: UST leak 0 other - see incid	lent description			
<u>11</u>	3 of 11	SSE/148.7	94.8 / -2.00	Dr. ROSS PRINCE 358 REYNOLDS STREE OAKVILLE ON	ET	GEN
Generator No	):	ON2618054		Status:		

Map Key	Number Records		Direction/ Distance (mj	Elev/Diff ) (m)	Site		DB
SIC Code: SIC Descript Approval Yea PO Box No: Country:		621390 Offices of 2012	All Other Health F	Practitioners	Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>11</u>	4 of 11		SSE/148.7	94.8 / -2.00	358 REYNOLDS STRI ON	EET, OAKVILLE	INC
Incident No: Incident ID: Instance No: Status Code. Attribute Cat Context: Date of Occu Time of Occu Incident Creat Instance C	: tegory: urrence: ated On: ation Dt: tall Dt: Start Date: nt Rel: ty: Type: volved: t Policy: on Req: at Type: e Type: on Type: Rate Cap: Stem: Contam.: e Water: ural Env: ation: larrative: ype Involved tion:	2012/12/1 08:43:00 2013/02/0 Leak Fuel Oil NULL 4208566	UST Removal	STREET, OAKVIL restaurant, busine		No Unknown No No	
<u>11</u>	5 of 11		SSE/148.7	94.8 / -2.00	Dr. H.T. Wu & Dr. Rot 358 Reynolds St., Uni Oakville ON L6J 3L9		GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	ion:	ON36783 621110 OFFICES 2016 Canada	18 OF PHYSICIANS	5	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u> Waste Class Waste Class			312 PATHOLOGICAL	WASTES			

Map Key	Numbe Record		Elev/Diff (m)	Site		DB
<u>11</u>	6 of 11	SSE/148.7	94.8 / -2.00	Direct Elevator Servi 358 Reynolds Street Oakville ON L6J 3L9	ce Ltd	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON4056880 238291 ELEVATOR AND ESCALAT INSTALLATION CONTRAC 2015 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class Waste Class		252 WASTE OILS & L	UBRICANTS			
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES			
<u>11</u>	7 of 11	SSE/148.7	94.8 / -2.00	Dr. H.T. Wu & Dr. Rol 358 Reynolds St., Un Oakville ON L6J 3L9		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON3678318 621110 OFFICES OF PHYSICIANS 2015 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class Waste Class		312 PATHOLOGICAL	WASTES			
<u>11</u>	8 of 11	SSE/148.7	94.8 / -2.00	Dr. H.T. Wu & Dr. Rol 358 Reynolds St., Un Oakville ON L6J 3L9		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON3678318 621110 OFFICES OF PHYSICIANS 2014 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class Waste Class		312 PATHOLOGICAL	WASTES			
<u>11</u>	9 of 11	SSE/148.7	94.8 / -2.00	Dr. M.Balasundaram 358 Reynolds St., Un Oakville ON L6J 3L9		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No:	tion: ears:	ON3678318 As of Dec 2018		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	Registered	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			312 P Pathological wastes				
<u>11</u>	10 of 11		SSE/148.7	94.8 / -2.00	Transmetro Limited 358 Reynolds Street Oakville ON L6J 3L9		GEI
Generator N SIC Code:	o:	ON28910	065		Status: Co Admin:	Registered	
SIC Descript	tion:				Choice of Contact:		
Approval Ye	ars:	As of Nov	/ 2021		Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class	:		221 L				
Waste Class			Light fuels				
<u>11</u>	11 of 11		SSE/148.7	94.8 / -2.00	TRANSMETRO LIMITE 358 REYNOLDS STRE 3L9 Oakville ON	ED ET, OAKVILLE, ON L6J	RSO
RSC ID:		230312			Cert Date:		
RA No:					Cert Prop Use No:		
RSC Type:			and 2 RSC		Intended Prop Use:	Residential	
Curr Propert		Commer			Qual Person Name:	RANDY SINUKOFF	
Ministry Dist	trict:	Halton-Pe 2021/12/0	eel District Office		Stratified (Y/N):		
Filing Date: Date Ack:		2021/12/0	JZ		Audit (Y/N): Entire Leg Prop. (Y/N):		
Date Returne	ed:				Accuracy Estimate:		
Restoration					Telephone:		
Soil Type:					Fax:		
Criteria:	-				Email:		
CPU Issued 1686:	Sect						
Asmt Roll No	n.		2401040-05006700				
Prop ID No ( Property Mu Mailing Addi	PIN): nicipal Addr	ess:	24808-0010 (LT) 358 REYNOLDS ST	REET, OAKVILL	LE, ON L6J 3L9		
Latitude & L UTM Coordii	.atitude:						
Consultant:							
Legal Desc: Measuremer	t Method.						
Applicable S							
RSC PDF:			https://www.lrcsde.lr attachmentId=15565		SWebPublic/pub/viewDocume OWNFIELDS-E.pdf	nt.action?	
Document(s	) Detail						
Document H	eading:		Supporting Docume	nts			
Document N	ame:		6-Current_past_use	_table_358reyno			
Document T			Table of Current and				:
Document L	ınk:		nttps://www.lrcsde.lr	c.gov.on.ca/BFIS	5vvebPublic/pub/viewDocume	nt.action?attachmentId=155658&f	⊓eName=6

Order No: 22092905134

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records			ilev/Diff n)	Site	DB
Document H Document N Document T Document L	ame: ype:		58reynolo r consistin csde.lrc.go	g of a legal ov.on.ca/BF	description of the property ISWebPublic/pub/viewDocume	ent.action?attachmentId=155657&fileName=2-
Document H Document N Document T Document L	ame: ype:	Supporting D 4-survey_RS A Current pla https://www.lr survey_RSC_	C_358reyr of Surve csde.lrc.go	y ov.on.ca/BF	ISWebPublic/pub/viewDocume	ent.action?attachmentId=155649&fileName=4-
Document H Document N Document T Document L	ame: ype:	Supporting D 5-APEC_table Area(s) of Po https://www.lr APEC_table_	e_358reyn ential Env csde.lrc.go	rironmental ov.on.ca/BF	Concern ISWebPublic/pub/viewDocume	ent.action?attachmentId=155654&fileName=5-
Document H Document N Document T Document L	ame: ype:	Supporting D 1-Cert_status Certificate of https://www.lr Cert_status_t	_transmet Status csde.lrc.go	ov.on.ca/BF	ISWebPublic/pub/viewDocume	ent.action?attachmentId=155651&fileName=1-
Document H Document N Document T Document L	ame: ype:		cs_358rey eed(s), tra csde.lrc.go	ansfer(s) or ov.on.ca/BF	other document(s) ISWebPublic/pub/viewDocume	ent.action?attachmentId=155656&fileName=3-
Document H Document N Document T Document L	ame: ype:	Supporting D PhaseTwo.pc Phase 2 Con https://www.lr attachmentId	f eptual Sit csde.lrc.go	ov.on.ca/BF	ISWebPublic/pub/viewDocume haseTwo.pdf	ent.action?
<u>12</u>	1 of 1	SSE/151.5	94	.8 / -2.00	358 REYNOLDS STRE Oakville ON	ET WWIS
Well ID: Construction	n Date:	7291789 Test Hole			Flowing (Y/N): Flow Rate: Data Entry Status:	

Well ID: Construction Date:	7291789	Flowing (Y/N): Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd: Final Well Status: Water Type:	Observation Wells	Data Src: Date Received: Selected Flag:	02-Aug-2017 00:00:00 TRUE
Casing Material:		Abandonment Rec:	-
Audit No:	Z248473	Contractor:	6607
Tag:	A224534	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	OAKVILLE TOWN		
Site Info:			
	https://d0lub.aml/0.002ml/.ala.us		(2) Matan (Malla and a (720) 720 4700 and

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/729\7291789.pdf$ 

Additional Detail(s) (Map)

Мар Кеу	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		-	2017/06/21 2017 3.81 43.4534885727477 -79.6754135401987 729\7291789.pdf				
Bore Hole Ini	formation						
Bore Hole ID		100668084	45		Elevation:		
DP2BR:					Elevrc:		
Spatial Statu	s:				Zone:	17	
Code OB:					East83:	607168.00	
Code OB Des	sc:				North83:	4812028.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind					UTMRC:	4	
Date Comple	eted:	21-Jun-20	17 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Loc Method	Desc:	(	on Water Well Reco	rd			
Elevrc Desc: Location Sou							
Improvement	t Location Se	ource:					
Improvement	t Location M	ethod:					
Source Revis	sion Comme	nt:					
Supplier Con	nment:						
Overburden a Materials Inte		<u>r</u>					
Formation ID	) <u>;</u>		1006822298				
Layer:			1				
Color:							
General Colo	or:						
Mat1:			11				
Most Commo	on Material:	(	GRAVEL				
Mat2:							
Mat2 Desc:							
Mat3:							
Mat3 Desc:	an Dantha	,	2.0				
Formation To			0.0 0.300000011920928	06			
Formation Er Formation Er			m	90			
Overburden a							
Materials Inte		-					
Formation ID	) <u>;</u>		1006822299				
Layer:			2				
Color:							
General Colo	or:						
Mat1:			28				
Most Commo Mat2: Mat2 Docci	on Material:	Ş	SAND				
Mat2 Desc:							
Mat3: Mat3 Daga							
Mat3 Desc:	on Donth	,	3000004403000	06			
Formation To			0.300000011920928				
Formation E			3.809999942779541 m				
Formation Er	na veptn UO	<i>ivi:</i> 1	m				
Annular Spac	ce/Abandoni	ment_					

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

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006822307 2 0.30000001192092 0.899999976158143 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1006822306 1 0.0 0.300000011920923 m	896		
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006822308 3 0.89999997615814 3.80999994277954 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	1006822305 6 Boring			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006822297 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1006822302 1 5 PLASTIC 0.0 1.38999998569488 5.099999904632560 cm m			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006822303			

Screen ID:	1006822303
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m

	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		D
Screen Diamete Screen Diamete		cm 6.40000009536743	2			
Nater Details						
		100000001				
Water ID:		1006822301 1				
Layer: Kind Code:		I				
Kind:						
Water Found De	epth:	2.09999990463256	84			
Water Found De	epth UOM:	m				
Hole Diameter						
Hole ID:		1006822300				
Diameter:		2.09999990463256	84			
Depth From:		0.0				
Depth To:	_	3.80999994277954	1			
Hole Depth UON Hole Diameter L	Л: IОМ:	m				
Hole Diameter C	IOM:	cm				
<u>Links</u>						
Bore Hole ID:	10066	80845		Tag No:	A224534	
Depth M:	3.81			Contractor:	6607	
Year Completed				Path:	729\7291789.pdf	
Well Completed				Latitude:	43.4534885727477	
Audit No:	Z2484	73		Longitude:	-79.6754135401987	
<u>13</u> 1	of 1	SSE/156.0	94.8 / -2.00	358 reynolds st Oakville ON		ww
Well ID:	73542	74		Flowing (Y/N):		
Construction Da		7 -		Flow Rate:		
Use 1st:	Test H	lole		Data Entry Status:		
Use 2nd:	Monito			Data Src:		
Final Well Statu	s: Monito	oring and Test Hole		Date Received:	19-Feb-2020 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Material. Audit No:	: Z3285	15		Abandonment Rec: Contractor:	7241	
Tag:	A2852			Form Version:	7241	
Constructn Meti				Owner:	•	
Elevation (m):				County:	HALTON	
Elevatn Reliabil				Lot:		
Depth to Bedroo	ck:			Concession:		
Well Depth: Overburden/Bed	drock			Concession Name:		
Pump Rate:	JIOCK.			Easting NAD83: Northing NAD83:		
Static Water Lev	vel:			Zone:		
Clear/Cloudy:				UTM Reliability:		
Municipality: Site Info:		OAKVILLE TOWN				
PDF URL (Map):						
Additional Detai	<u>il(s) (Map)</u>					
Well Completed	Date:	2020/01/23				
Year Completed		2020				
Depth (m):		3.048				
Latitude: Longitude:		43.4534437060865				
		-79.6754268793799	7			

Path:

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc:	1008174108 23-Jan-2020 00:00:00 on Water Well Record	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607167.00 4812023.00 UTM83 4 margin of error : 30 m - 100 m wwr
Location Source Date: Improvement Location			

#### Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1008251449 1 2 GREY 27 OTHER
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	0.0 0.25 ft

#### Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1008251451 3 6 BROWN 28 SAND
Formation Top Depth:	0.5
Formation End Depth:	9.0
Formation End Depth UOM:	ft

#### Overburden and Bedrock Materials Interval

Formation ID:	1008251450
Layer:	2
Color:	6
General Color:	BROWN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation To Formation Ed	op Depth:	11 GRAVEL 28 SAND 01 FILL 0.25 0.5 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed	or: on Material: op Depth:	1008251452 4 2 GREY 05 CLAY 06 SILT 05 CLAY 9.0 10.0 ft			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1008252439 4 2.0 10.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1008252438 3 1.0 2.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1008252436 1 0.0 0.5 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1008252437 2 0.5 1.0 ft			
58	erisinfo.com   Env	vironmental Risk Info	rmation Service	S	 Order No: 22092905134

Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1008253364 2 Rotary (Convent.)
Pipo Information	

#### Pipe Information

Pipe ID:	1008250067
Casing No:	0
Comment:	
Alt Name:	

#### Construction Record - Casing

Casing ID:	1008253706
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

#### Construction Record - Screen

Screen ID:	1008254045
Layer:	1
Slot:	10
Screen Top Depth:	3.0
Screen End Depth:	10.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

#### Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate:	1008254400
Levels UOM: Rate UOM:	ft GPM
Water State After Test Code: Water State After Test: Pumping Test Method:	0
Pumping Duration HR: Pumping Duration MIN: Flowing:	-

#### Hole Diameter

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM Hole Diameter U		1008253013 6.0 0.0 0.5 ft Inch				
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM Hole Diameter U	l: OM:	1008253014 3.5 0.5 10.0 ft Inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed Audit No:	100817 3.048 2020 <b>Dt:</b> 2020/0 Z32854	1/23		Tag No: Contractor: Path: Latitude: Longitude:	A285257 7241 43.4534437060865 -79.6754268793799	
<u>14</u> 1 c	of 1	SSE/156.2	94.8 / -2.09	ON		wwi
Well ID: Construction Da Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevatin Reliability Depth to Bedroc: Well Depth: Depth to Bedroc: Well Depth: Depth to Bedroc: Well Depth: Depth to Bedroc: Static Wate: Static Wate: Static Wate: Lear/Cloudy: Municipality: Site Info: PDF URL (Map):	233256 A28638 Iod: y: k: Irock:	55		Flowing (Y/N): 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:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	
Additional Detail	l <u>(s) (Map)</u>					
Well Completed Year Completed: Depth (m): Latitude: Longitude: Path:		2020/01/22 2020 43.4534778528025 -79.675265456827				

#### Bore Hole Information

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: 1008281553 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 22-Jan-2020 Remarks: 22-Jan-2020		1553 2020 00:00:00 on Water Well Rec	ord	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607180.00 4812027.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u> Bore Hole ID: Depth M: Year Completed Well Completed Audit No:		1/22		Tag No: Contractor: Path: Latitude: Longitude:	A286386 7241 43.4534778528025 -79.675265456827	
<u>15</u> 1 0	of 1	SSE/159.1	94.8 / -2.00	ON		WW
Well ID: Construction Da Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Metl Elevation (m): Elevation (m): Elevation (m): Elevation (m): Elevation (m): Elevation (m): Construction Metl Pudit No: Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	s: Z33462 A11497 nod: ty: k: trock: rel:	7		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:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	
<u>Additional Detai</u> Well Completed Year Completed Depth (m):	Date:	2020/04/03 2020				
Latitude: Longitude: Path:		43.4533996983234 -79.675514358386				

#### Bore Hole Information

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Loc Method D Elevrc Desc: Location Sou Improvement Improvement Source Revisi	s: c: ed: Desc: rce Date: Location S Location N	Source: Method:	20 20 00:00:00 on Water Well Reco	rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607160.00 4812018.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Com <u>Links</u>	ment:						
Bore Hole ID: Depth M: Year Complet Well Complete Audit No:		100828242 2020 2020/04/03 Z334627	-		Tag No: Contractor: Path: Latitude: Longitude:	A114977 7241 43.4533996983234 -79.6755143583867	
<u>16</u>	1 of 1		S/160.0	94.8/-2.00	ON		ww
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatin Relial Depth to Bedr Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj	tus: ial: bilty: rock: Bedrock: .evel:	7358986 Z332564 A286385	DAKVILLE TOWN		Flowing (Y/N): 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:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	
Additional De Well Complete Year Complet Depth (m): Latitude: Longitude: Path:	ed Date:	2	2020/01/22 2020 13.4533742669558 79.6756508708585				

## Bore Hole Information

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	:: c:	100828155 22-Jan-202	50 20 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 607149.00 4812015.00 UTM83 4 margin of error : 30 m - 100 m	
Remarks: Loc Method D Elevrc Desc: Location Sour Improvement Improvement Source Revisi Supplier Com	rce Date: Location S Location N ion Comm	Source: Method:	on Water Well Reco	rd	Location Method:	wwr	
<u>Links</u> Bore Hole ID: Depth M:		100828155	50		Tag No: Contractor:	A286385 7241	
Year Complete Well Complete Audit No:		2020 2020/01/22 Z332564	2		Path: Latitude: Longitude:	43.4533742669558 -79.6756508708585	
<u>17</u>	1 of 1		SSE/161.0	94.8 / -2.00	ON		ww
Well ID: Construction J Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Mag	tus: ial: ethod: bilty: rock: Bedrock: .evel:	7359242 Z334602 A114978	OAKVILLE TOWN		Flowing (Y/N): 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:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	
Additional De	<u>tail(s) (Ma</u> j	<u>2)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2	2020/04/03 2020 43.4533901237647 -79.6754651283205	i			

## Bore Hole Information

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Dpen Hole:		100828242	3		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 607164.00 4812017.00 UTM83	
Cluster Kind: Date Complete Remarks:	ed:	03-Apr-202	0 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m wwr	
Loc Method D Elevrc Desc: Location Sour Improvement I	ce Date:		n Water Well Reco	ď	Location Method:	ww	
Improvement Source Revisi Supplier Com	Location N on Comme	lethod:					
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete	ad:	100828242 2020	3		Tag No: Contractor: Path:	A114978 7241	
Well Complete Audit No:		2020/04/03 Z334602			Latitude: Longitude:	43.4533901237647 -79.6754651283205	
<u>18</u>	1 of 1		S/162.0	94.8 / -2.00	358 REYNOLDS STR Oakville ON	EET	WWI
Well ID: Construction I Use 1st: Use 2nd:	Date:	7291790 Test Hole			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Stat Water Type:		Observation	n Wells		Date Received: Selected Flag:	02-Aug-2017 00:00:00 TRUE	
Casing Materia Audit No: Tag: Constructn Me		Z248468 A224190			Abandonment Rec: Contractor: Form Version: Owner:	6607 7	
Elevation (m): Elevatn Reliab Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L	bilty: ock: edrock:				County: Courty: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	HALTON	
Clear/Cloudy: Municipality: Site Info:		C	OAKVILLE TOWN		UTM Reliability:		
PDF URL (Map	o):	h	ttps://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads,	/2Water/Wells_pdfs/729\7291790.pdf	
Additional Det	tail(s) (Map	<u>)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2 3 4	017/06/21 017 .81 3.4533484060683 79.6757503133231 29\7291790.pdf				

## Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID	: 100668	0851		Elevation:		
DP2BR:				Elevrc:		
Spatial Statu	s:			Zone:	17	
Code OB:				East83:	607141.00	
Code OB Des	SC:			North83:	4812012.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Comple		-2017 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Loc Method I	Desc:	on Water Well Reco	rd			
Elevrc Desc:			-			
Location Sou						
	t Location Source:					
	Location Method:					
	sion Comment:					
Supplier Con						
Supplier Coll	innent.					
<u>Overburden a</u> Materials Inte						
	<u>er var</u>					
Formation ID	:	1006822314				
Layer:		2				
Color:						
General Colo	or:					
Mat1:		28				
Most Commo	on Material:	SAND				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To	n Denth:	0.300000011920928	96			
Formation Er		3.809999942779541				
	nd Depth UOM:	m				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID	2	1006822313				
Layer:		1				
Color:						
General Colo	or:					
Mat1:		11				
Most Commo	on Material:	GRAVEL				
Mat2:	-					
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To	n Denth	0.0				
Formation Er		0.300000011920928	206			
			50			
Formation Er	nd Depth UOM:	m				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1006822322				
Layer:		2				
Plug From:		0.300000011920928				
Plug To:		0.899999976158142	21			
Plug Depth U	IOM:	m				
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord					

Sealing Record

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1006822323 3			
Layer: Plug From:		0.899999976158142	21		
Plug To:		3.809999942779541			
Plug Depth U	OM:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1006822321 1			
Layer: Plug From:		0.0			
Plug To:		0.300000011920928	396		
Plug Depth U	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1006822320			
	truction Code:	6			
Method Cons Other Method	truction: Construction:	Boring			
<u>Pipe Informat</u>	<u>tion</u>				
Pipe ID:		1006822312			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1006822317			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0.0 1.389999985694885	33		
Casing Diam	eter:	5.099999904632568			
Casing Diam	eter UOM:	cm			
Casing Depth	n UOM:	m			
<u>Construction</u>	Record - Screen				
Screen ID:		1006822318			
Layer:		1			
Slot: Screen Top D	Denth:	10 1.389999985694885	33		
Screen End L		3.809999942779541			
Screen Mater	rial:	5			
Screen Depth		m			
Screen Diamo Screen Diamo		cm 6.400000095367432	2		
Water Details	1				
Water ID:		1006822316			
Layer:		1			
Kind Code:					
Kind:					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Water Found Water Found			2.099999904632568 m	4			
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diametei			1006822315 21.0 0.0 3.809999942779541 m cm				
Links							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted: ed Dt:	10066808 3.81 2017 2017/06/2 Z248468			Tag No: Contractor: Path: Latitude: Longitude:	A224190 6607 729\7291790.pdf 43.4533484060683 -79.6757503133231	
<u>19</u>	1 of 1		SSE/162.1	94.8 / -2.00	ON		ww
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatin Relial Depth to Bedi Well Depth: Depth to Bedi Well Depth: Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj	Date: htus: ial: lethod: : bilty: rock: Bedrock: Level:	7359243 Z334603 A114979	OAKVILLE TOWN		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: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ed Date:	)	2020/04/03 2020 43.4533726924315 -79.6755149478592				
Bore Hole Infe	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des	5:	10082824	126		Elevation: Elevrc: Zone: East83: North83:	17 607160.00 4812015.00	

Order No: 22092905134

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Open Hole: Cluster Kind: Date Complete Remarks: Loc Method De Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio Supplier Comm	esc: ce Date: Location S Location M on Comme	ource: lethod:	) 00:00:00 n Water Well Reco	rd	Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u> Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1008282426 2020 2020/04/03 Z334603	3		Tag No: Contractor: Path: Latitude: Longitude:	A114979 7241 43.4533726924315 -79.6755149478592	
20 Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building S Additional Info	Name: ize:	2019112902 C Custom Rep 04-DEC-19 29-NOV-19		<b>94.8 / -2.00</b>	358 Reynolds Street Oakville ON L6J 3L9 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.675628 43.453357	EHS
20 Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building Si Additional Info	Name: ize:	2019112902 C Custom Rep 04-DEC-19 29-NOV-19		<b>94.8 / -2.00</b>	358 Reynolds Street Oakville ON L6J 3L9 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.675628 43.453357	EHS
21 Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth:	us: al: ethod: ilty:	7358985 Z332563 A286384	SSE/167.3	94.6 / -2.24	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 Name:	Yes 20-May-2020 00:00:00 TRUE 7241 7 HALTON	WWIS

	Records		ction/ ance (m)	Elev/Diff (m)	Site		D
Overburden/Be Pump Rate:					Easting NAD83: Northing NAD83:		
Static Water Lo					Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		OAKVILI	LE TOWN				
Site Info:							
PDF URL (Map	o):						
Additional Det	tail(s) (Maj	<u>o)</u>					
Well Complete	ed Date:	2020/01/	/22				
Year Complete		2020					
Depth (m):							
Latitude:		43.4533	19110078				
Longitude:		-79.6755	531966764				
Path:							
<u>Bore Hole Info</u>	ormation						
Bore Hole ID:		1008281547			Elevation:		
DP2BR:					Elevrc:		
Spatial Status:	:				Zone:	17	
Code OB:					East83:	607157.00	
Code OB Desc	c:				North83:	4812009.00	
Open Hole:					Org CS:	UTM83	
					UTMRC:	4	
Date Complete	ed:	22-Jan-2020 00:00	):00		UTMRC Desc:	margin of error : 30 m - 100 m	
Cluster Kind: Date Complete Remarks:					UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Date Complete Remarks: Loc Method De			):00 r Well Reco	rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc:	esc:			rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourc	esc: rce Date:	on Wate		rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I	esc: rce Date: Location S	on Wate		rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sour Improvement I Improvement I	esc: rce Date: Location S Location N	on Wate Source: Method:		rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I	esc: rce Date: Location S Location N ion Comm	on Wate Source: Method:		rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comr	esc: rce Date: Location S Location N ion Comm	on Wate Source: Method:		rd		-	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links	esc: rce Date: Location S Location N ion Comm	on Wate Source: Method: ent:		rd	Location Method:	wwr	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID:	esc: rce Date: Location S Location N ion Comm	on Wate Source: Method:		rd	Location Method: Tag No:	wwr A286384	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M:	esc: rce Date: Location S Location I ron Commo ment:	on Wate Source: Method: ent: 1008281547		rd	Location Method: Tag No: Contractor:	wwr	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete	esc: rce Date: Location S Location I ron Commo ment: ed:	on Wate Source: Method: ent: 1008281547 2020		rd	Location Method: Tag No: Contractor: Path:	wwr A286384 7241	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Well Complete	esc: rce Date: Location S Location I ron Commo ment: ed:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22		rd	Location Method: Tag No: Contractor: Path: Latitude:	wwr A286384 7241 43.453319110078	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Well Complete	esc: rce Date: Location S Location I ron Commo ment: ed:	on Wate Source: Method: ent: 1008281547 2020		rd	Location Method: Tag No: Contractor: Path:	wwr A286384 7241	
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Well Complete Audit No:	esc: rce Date: Location S Location I ron Commo ment: ed:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22	r Well Reco	rd 94.6 / -2.23	Location Method: Tag No: Contractor: Path: Latitude:	wwr A286384 7241 43.453319110078 -79.6755531966764	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Source Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22	esc: Location S Location I on Commo ment: ed: ed Dt:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR	wwr A286384 7241 43.453319110078 -79.6755531966764	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Well ID:	esc: Location S Location I fon Commo ment: ed: ed Dt: 1 of 1	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON	wwr A286384 7241 43.453319110078 -79.6755531966764	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Nell ID: Construction I Jse 1st:	esc: Location S Location I fon Commo ment: ed: ed Dt: 1 of 1	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status:	wwr A286384 7241 43.453319110078 -79.6755531966764	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisit Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Nell ID: Construction I Use 1st: Jse 2nd:	esc: cce Date: Location S Location I fon Comme ment: ed: ed: d Dt: 1 of 1 Date:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b>	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Nell ID: Construction I Use 1st: Jse 2nd: Final Well Stat	esc: cce Date: Location S Location I fon Comme ment: ed: ed: d Dt: 1 of 1 Date:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Nell ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type:	esc: cce Date: Location S Location M fon Comme ment: ed: ed: ed Dt: 1 of 1 Date: tus:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b>	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd mprovement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Vell ID: Construction I Jse 1st: Jse 2nd: Final Well Stat Vater Type: Casing Materia	esc: cce Date: Location S Location M fon Comme ment: ed: ed: ed Dt: 1 of 1 Date: tus:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Nell ID: Construction I Jse 1st: Jse 2nd: Final Well Stat Vater Type: Casing Materia Audit No:	esc: cce Date: Location S Location M fon Comme ment: ed: ed: ed Dt: 1 of 1 Date: tus:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells Z248472	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE 6607	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag:	esc: Location S Location M fon Commo ment: ed: ed Dt: 1 of 1 Date: tus:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Construct Me	esc: Location S Location M ion Commo ment: ed: ed Dt: 1 of 1 Date: tus: fal: ethod:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells Z248472	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE 6607 7	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Source Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m):	esc: Location S Location M ion Commo ment: ed: ed Dt: 1 of 1 Date: tus: al: ethod:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells Z248472	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE 6607	ww
Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr Links Bore Hole ID: Depth M: Year Complete Audit No: 22 Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Construct Me	esc: Location S Location M ion Commo ment: ed: ed Dt: 1 of 1 Date: tus: al: ethod: pilty:	on Wate Source: Method: ent: 1008281547 2020 2020/01/22 Z332563 SSE/17 7291788 Test Hole Observation Wells Z248472	r Well Reco		Location Method: Tag No: Contractor: Path: Latitude: Longitude: 358 REYNOLDS STR Oakville ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	wwr A286384 7241 43.453319110078 -79.6755531966764 <b>EET</b> 02-Aug-2017 00:00:00 TRUE 6607 7	ww

Order No: 22092905134

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water I	Level:				Zone:		
Clear/Cloudy:	:				UTM Reliability:		
Municipality:			OAKVILLE TOWN				
Site Info:							
PDF URL (Ma	np):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/729\7291788.pdf	
Additional De	etail(s) (Map	)					
Well Complet	ted Date:		2017/06/21				
Year Complet			2017				
Depth (m):			3.81				
Latitude:			43.4532743865368				
Longitude:			-79.6755788923305				
Path:			729\7291788.pdf				
Bore Hole Infe							
Bore Hole ID:	:	100668	0831		Elevation:		
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	17	
Code OB:					East83:	607155.00	
Code OB Des	SC:				North83:	4812004.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complet	ted:	21-Jun-	2017 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Loc Method E Elevrc Desc: Location Sou	Irce Date:		on Water Well Reco	rd			
Improvement Improvement Source Revis Supplier Com	t Location M sion Comme	ethod:					
Improvement Source Revis	t Location M sion Comme nment: and Bedrock	ethod: nt:					
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u>	t Location M sion Comme nment: and Bedrock erval	ethod: nt:	1006822286				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	t Location M sion Comme nment: and Bedrock erval	ethod: nt:	1006822286				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	t Location M sion Comme nment: and Bedrock erval	ethod: nt:	1006822286 1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	t Location M sion Comme nment: and Bedrock arval :	ethod: nt:					
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color	t Location M sion Comme nment: and Bedrock arval :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1:	t Location M sion Comme nment: and Bedrock erval : :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo	t Location M sion Comme nment: and Bedrock erval : :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2:	t Location M sion Comme nment: and Bedrock erval : :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc:	t Location M sion Comme nment: and Bedrock erval : :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	t Location M sion Comme nment: and Bedrock erval : :	ethod: nt:	1				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Colou Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	t Location M sion Comme nment: and Bedrock erval : : : on Material:	ethod: nt:	1 11 GRAVEL				
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Colon Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	t Location M sion Comme nment: and Bedrock erval : : on Material: op Depth:	ethod: nt:	1 11 GRAVEL 0.0	206			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Colou Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	t Location M sion Comme nment: and Bedrock erval cr: on Material: on Material: op Depth: nd Depth:	ethod: nt: <u>C</u>	1 11 GRAVEL	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	t Location M sion Comme nment: and Bedrock erval : : : on Material: on Material: nd Depth: nd Depth: nd Depth UC	lethod: nt: C	1 11 GRAVEL 0.0 0.300000011920928	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	t Location M sion Comme nment: and Bedrock erval : : : on Material: on Material: nd Depth: nd Depth: nd Depth UC	lethod: nt: C	1 11 GRAVEL 0.0 0.300000011920928	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	t Location M sion Comme nment: and Bedrock erval : : on Material: on Material: nd Depth: nd Depth: nd Depth UC and Bedrock erval	lethod: nt: C	1 11 GRAVEL 0.0 0.300000011920928	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u>	t Location M sion Comme nment: and Bedrock erval : : on Material: on Material: nd Depth: nd Depth: nd Depth UC and Bedrock erval	lethod: nt: C	1 I1 GRAVEL 0.0 0.300000011920928 m	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	t Location M sion Comme nment: and Bedrock erval : : on Material: on Material: nd Depth: nd Depth: nd Depth UC and Bedrock erval :	lethod: nt: C	1 11 GRAVEL 0.0 0.300000011920928 m	396			
Improvement Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	t Location M sion Comme nment: and Bedrock erval : : on Material: on Material: nd Depth: nd Depth: nd Depth UC and Bedrock erval :	lethod: nt: C	1 11 GRAVEL 0.0 0.300000011920928 m	396			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	p Depth:	SAND 0.300000011920928 3.809999942779541 m			
<u>Annular Spac</u> <u>Sealing Recol</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006822294 1 0.0 0.300000011920928 m	96		
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006822295 2 0.300000011920928 0.899999976158142 m			
<u>Annular Spac</u> <u>Sealing Recol</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006822296 3 0.899999976158142 3.809999942779541 m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1006822293 6 Boring			
Pipe Informat Pipe ID: Casing No: Comment: Alt Name:	<u>ion</u>	1006822285 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame	eter:	1006822290 1 5 PLASTIC 0.0 1.389999985694885 5.099999904632568 cm			

\_

	Number Records		Direction/ Distance (n	Elev/Diff n) (m)	Site		D
Casing Depth U	IOM:		m				
Construction R	ecord - S	creen					
Screen ID:			1006822291				
ayer:			1				
Slot:			10				
Screen Top Dep	oth:		1.389999985694	48853			
Screen End De	pth:		3.80999994277	9541			
Screen Material			5				
Screen Depth U			m				
Screen Diamete			cm				
Screen Diamete	er:		6.40000009536	7432			
Water Details							
Water ID: Layer:			1006822289 1				
Layer: Kind Code: Kind:			I				
Water Found De	epth:		2.09999990463	25684			
Water Found De		<i>l:</i>	m				
Hole Diameter							
Hole ID:			1006822288				
Diameter:			21.0				
Depth From:			0.0	05.44			
Depth To: Hole Depth UOI	N.A.		3.809999942779	9541			
Hole Diameter l			m cm				
<u>Links</u>							
Dawa Ulala IDa		4000000	004			4040400	
Bore Hole ID:		1006680 3.81	0831		Tag No:	A210100 6607	
Depth M: Year Completed	4.	2017			Contractor: Path:	729\7291788.pdf	
Well Completed		2017/06/	/21		Latitude:	43.4532743865368	
Audit No:	1 Dl.	Z248472			Longitude:	-79.6755788923305	
<u>23</u> 1	of 1		E/174.3	94.8 / -2.00	327 REYNOLDS ST	REET	WWI
					OAKVILLE ON		
Well ID:		7261931	l		Flowing (Y/N):		
Construction D Use 1st:	ate:	Monitori	ng and Tast Usi-		Flow Rate:		
Use 1st: Use 2nd:		0	ng and Test Hole		Data Entry Status: Data Src:		
Final Well Statu	16.	-	ng and Test Hole		Date Received:	25-Apr-2016 00:00:00	
Water Type:		monitorii			Selected Flag:	TRUE	
Casing Material	l:				Abandonment Rec:		
Audit No:		Z228347	7		Contractor:	7241	
Tag:		A197975			Form Version:	7	
Constructn Met	thod:				Owner:		
Elevation (m):					County:	HALTON	
Elevatn Reliabil					Lot:		
Depth to Bedro	ck:				Concession:		
Well Depth:					Concession Name:		
Overburden/Be	drock:				Easting NAD83:		
Pump Rate:	voli				Northing NAD83:		
Static Water Le Clear/Cloudy:	ver:				Zone:		
			OAKVILLE TOW	/N	UTM Reliability:		
Municipality:							

	Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Site Info:		WKQ-008754 A0-A	106		
PDF URL (Ma	ар):				
Additional De	etail(s) (Map)				
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ted Date: ted:	2016/03/15 2016 4.8768 43.4547120777103 -79.673767666783			
Bore Hole Inf	formation				
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	05937864		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607299.00 4812166.00 UTM83 4
Date Comple Remarks: Loc Method I		Mar-2016 00:00:00 on Water Well Rec	ord	UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
Location Sou Improvement Improvement Source Revis	t Location Sour t Location Meth sion Comment:				
Improvement	t Location Sour t Location Meth sion Comment: nment: and Bedrock				
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer:	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval	1006043976 1			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1:	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval cr:	1006043976 1 6 BROWN 28			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval cr:	1006043976 1 6 BROWN			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Tc Formation Er	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval erval : on Material: op Depth:	1006043976 1 6 BROWN 28 SAND 11 GRAVEL 0.0 8.0			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Tc Formation Er	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval : on Material: on Material: on Depth: nd Depth: nd Depth UOM: and Bedrock	1006043976 1 6 BROWN 28 SAND 11 GRAVEL 0.0 8.0			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation Er Formation Er Formation ID Layer:	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval : on Material: op Depth: nd Depth: nd Depth nd Depth UOM: and Bedrock erval	1006043976 1 6 BROWN 28 SAND 11 GRAVEL 0.0 8.0 ft 1006043977 2			
Location Sou Improvement Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation Er Formation Er	t Location Sour t Location Meth sion Comment: nment: and Bedrock erval : or: on Material: on Material: nd Depth: nd Depth: nd Depth UOM: and Bedrock erval :	1006043976 1 6 BROWN 28 SAND 11 GRAVEL 0.0 8.0 ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation E Formation E	op Depth: nd Depth: nd Depth UOM:	8.0 16.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1006043987 3 5.0 16.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1006043985 1 0.0 1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1006043986 2 1.0 5.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1006043984 2 Rotary (Convent.)			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006043975 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1006043980 1 5 PLASTIC 0.0 6.0 2.0 inch ft			

## **Construction Record - Screen**

1006043981 1 10 6.0 16.0 5 ft inch 2.25 1006043979 ft 1006043978 8.0 0.0 16.0 ft				
ft 1006043978 8.0 0.0 16.0				
ft 1006043978 8.0 0.0 16.0				
1006043978 8.0 0.0 16.0				
8.0 0.0 16.0				
8.0 0.0 16.0				
inch				
37864 3/15 17		Tag No: Contractor: Path: Latitude: Longitude:	A197975 7241 726\7261931.pdf 43.4547120777103 -79.673767666783	
NNE/177.6	96.8 / 0.00	412 ALLAN STREET OAKVILLE ON L6J 31	P7	HINC
Incident/Near-Miss C Gaseous Fuel Incident	on Required Dccurrence (FS)	ers, etc.)		
3	V15 7 NNE/177.6 FS INC 0702-00813 Completed - No Acti Incident/Near-Miss C Gaseous Fuel Incident Safety Authorities (M	MNE/177.6 96.8 / 0.00 FS INC 0702-00813 Completed - No Action Required Incident/Near-Miss Occurrence (FS) Gaseous Fuel Incident Safety Authorities (MOL, ESA, Insure	W15       Contractor:         7       Path:         15       Latitude:         7       Longitude:         NNE/177.6       96.8 / 0.00       412 ALLAN STREET OAKVILLE ON L6J 3.         FS INC 0702-00813       FS INC 0702-00813         Completed - No Action Required Incident/Near-Miss Occurrence (FS)       Gaseous Fuel Incident Safety Authorities (MOL, ESA, Insurers, etc.)	W15       7       726\7261931.pdf         Latitude:       43.4547120777103         Longitude:       -79.673767666783         NNE/177.6       96.8 / 0.00       412 ALLAN STREET         OAKVILLE ON L6J 3P7         FS INC 0702-00813         Completed - No Action Required         Incident/Near-Miss Occurrence (FS)         Gaseous Fuel         Incident         Safety Authorities (MOL, ESA, Insurers, etc.)

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		L
<u>25</u>	1 of 1		SE/179.8	94.2 / -2.67	348 ALLEN ST OAKVILLE ON		ww
Well ID:		7309395			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Test Hole			Data Entry Status:		
Use 2nd:		Monitoring	g		Data Src:		
Final Well Star	tus:	Observati	on Wells		Date Received:	22-Dec-2017 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia	ial:				Abandonment Rec:		
Audit No:		Z258486			Contractor:	7241	
Tag:		A199224			Form Version:	7	
Constructn Me					Owner:		
Elevation (m):					County:	HALTON	
Elevatn Reliab Depth to Bedr					Lot: Concession:		
Well Depth:	OCK.				Concession Name:		
Overburden/B	Redrock <sup>.</sup>				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L	.evel:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			OAKVILLE TOWN				
Site Info:							
PDF URL (Map	p):						
Additional Det	tail(s) (Maj	<u>o)</u>					
Well Complete			2017/10/13				
Year Complete	ea:		2017 5.9436				
Depth (m): Latitude:			43.4536297194176				
Latitude: Longitude:			-79.6743845946152				
Path:			10.07+00+00+0102	-			
Bore Hole Info	ormation						
Bore Hole ID:		10070197	27		Elevation:		
DP2BR:					Elevrc:		
Spatial Status	5 <i>1</i>				Zone:	17	
Code OB:	_				East83:	607251.00	
Code OB Desc	C:				North83:	4812045.00	
Open Hole: Cluster Kind:					Org CS: UTMRC:	UTM83 4	
Date Complete	od.	13-Oct-20	17 00:00:00		UTMRC. UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	eu.	10 000 20	11 00.00.00		Location Method:	wwr	
Loc Method D	)esc:		on Water Well Reco	ord	Loouton methou.		
Elevrc Desc:							
Location Sour	rce Date:						
Improvement	Location S	Source:					
Improvement							
Source Revisi	ion Comm	ent:					
Supplier Com	ment:						
Overburden al		: <u>k</u>					
Materials Inter			1007072868				
Formation ID:			2				
Formation ID: Layer:			2 6				
<u>Materials Inter</u> Formation ID: Layer: Color: General Color							
Formation ID: Layer: Color:			6				

Map Key Number Record		Elev/Diff (m)	Site	DE
<i>Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U</i>	1.0 3.0 <b>OM:</b> ft			
<u>Overburden and Bedroo Materials Interval</u>	: <u>k</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	1007072867 1 2 GREY 11 GRAVEL			
<i>Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U</i>	73 HARD 0.0 1.0 <b>OM:</b> ft			
<u>Overburden and Bedroo Materials Interval</u>	<u>-k</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3:	1007072869 3 2 GREY 34 TILL			
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U</i>	3.0 7.5 <b>OM:</b> ft			
Overburden and Bedroo Materials Interval	<u>.</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1007072870 4 2 GREY 17 SHALE			
Matz Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U	7.5 19.5 <b>OM:</b> ft			
Formation End Depth U Annular Space/Abandol				

Sealing Record

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1007072881			
Layer:		3			
Plug From:		10.5			
Plug To:		19.5			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007072879			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007072880			
Layer:		2			
Plug From:		1.0			
Plug To:		10.5			
Plug Depth L	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1007072878			
Method Con	struction Code:	7			
Method Cons Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1007072866			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		1007072874			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0.0			
Depth To:		1 270000005024000	04		
Casing Diam Casing Diam	eter:	1.379999995231628 inch	04		
Casing Dept		ft			
<u>Constructior</u>	<u>n Record - Screen</u>				
Screen ID:		1007072875			
Layer:		1			
Slot:		10			
Screen Top	Depth:	11.5			
Screen End		19.5			
Screen Mate		5			
Screen Dept		ft			
Screen Diam	ieter UUM:	inch			

		Site		DB
1.659999966	621399			
1007072872 2.25 10.0 19.5 ft inch				
1007072871 2.875 0.0 10.0 ft inch				
1007019727 5.9436 2017 2017/10/13 Z258486		Tag No: Contractor: Path: Latitude: Longitude:	A199224 7241 730\7309395.pdf 43.4536297194176 -79.6743845946152	
SE/183.0	94.0 / -2.89	348 ALLEN ST OAKVILLE ON		wwis
	-OWAL	Flowing (Y/N): 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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	
	Inds         Distance           1.6599999966         1.6599999966           1007072873         1007072873           JOM:         ft           1007072872         2.25           10.0         19.5           ft         1007072871           2.875         0.0           1007019727         5.9436           2017         2017/10/13           2258486         SE/183.0           7302139         Test Hole           Monitoring         Observation Wells           Z258485         A199368	Inds         Distance (m)         (m)           1.659999966621399         1.659999966621399           J007072873         1007072873           JOM:         ft           1007072872         2.25           10.0         19.5           ft         1007072871           2.875         0.0           10.0         ft           1007072871         2.875           0.0         10.0           ft         inch           1007019727         5.9436           2017         2017/10/13           2258486         94.0/-2.89           7302139         Fest Hole           Monitoring         Observation Wells           Z258485         A199368	rds         Distance (m)         (m)           1.659999966621399         1.659999966621399           1007072873         1007072873           JOM:         ft           1007072872         2.25           10.0         19.5           ft         1007072871           2.875         0.0           10.0         10.5           ft         inch           1007019727         S.9436           2017         2017/10/13           2258486         94.0/-2.89         348 ALLEN ST           7302139         Flowing (YM): Flow Rate: Data Entry Status: Data Src: Data Src: Data Src: Data Src: Contractor: Rom Version: Owner: County: Lor: Concession Name: Easting NADB3: Northing NADB3: Northing NADB3: Zone:         Contractor: Concession Name:	rds Distance (m) (m)  1.659999906621399  1007072873  /OM: 1  1007072873  /OM: 1  1007072872  2.25  10.0  19.5  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  10.0  1  1007072871  2.875  10.0  1

PDF URL (Map):

79

## Additional Detail(s) (Map)

Well Completed Date:	2017/10/12
Year Completed:	2017
Depth (m):	5.0292
Latitude:	43.4535494181065
Longitude:	-79.6744481478835
Path:	

## Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment:	Source: Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607246.00 4812036.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden and Bedro Materials Interval</u>	<u>ock</u>		
Formation ID:	1007097941		

Formation ID:	1007097
Layer:	3
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	
Mat2 Desc:	
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	3.0
Formation End Depth:	5.5
Formation End Depth UOM:	ft

### Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007097942 4 2 GREY 17 SHALE
<i>Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	71 FRACTURED 5.5 16.5 ft

## Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007097939 1 2 GREY 11 GRAVEL
Mat2 Desc: Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

### Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1007097940 2 6 BROWN 28 SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	1.0
Formation End Depth:	3.0
Formation End Depth UOM:	ft

# Annular Space/Abandonment

Sealing Record

Plug ID:	1007097953
Layer:	3
Plug From:	7.5
Plug To:	16.5
Plug Depth UOM:	ft

## Annular Space/Abandonment

Sealing Record

Plug ID:	1007097952
Layer:	2
Plug From:	1.0
Plug To:	7.5
Plug Depth UOM:	ft

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

Plug ID:	1007097951
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		1007097950			
Method Cons Method Cons	struction Code:	7 Diamond			
	d Construction:	Diamond			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007097938			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1007097946			
Layer: Material:		1 5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0.0			
Depth To: Casing Diam	eter:	9.5 1.379999995231628	4		
Casing Diam	eter UOM:	inch	•		
Casing Dept	h UOM:	ft			
<u>Construction</u>	Record - Screen				
Screen ID:		1007097947			
Layer: Slot:		1 10			
Screen Top I	Depth:	8.5			
Screen End	Depth:	16.5			
Screen Mater Screen Dept		5 ft			
Screen Depu	eter UOM:	inch			
Screen Diam	eter:	1.659999966621399	)		
Water Details	5				
Water ID:		1007097945			
Layer:					
Kind Code: Kind:					
Water Found	Depth:				
Water Found	Depth UOM:	ft			
Hole Diamete	<u>ər</u>				
Hole ID:		1007097944			
Diameter: Depth From:		2.25 8.0			
Depth To:		8.0 16.5			
Hole Depth L	IOM:	ft			
Hole Diamete	er UOM:	inch			
Hole Diamete	er				

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter (			2.875 0.0 8.0 ft inch			
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:		10069213 5.0292 2017 2017/10/1 Z258485	-		Tag No: Contractor: Path: Latitude: Longitude:	A199368 7241 730\7302139.pdf 43.4535494181065 -79.6744481478835
<u>27</u> 1	of 3		SSW/183.1	95.0 / -1.82	Union Gas Limited 271 Macdonald Road Oakville ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant C Contaminant N Contaminant L Contaminant U Environment In Nature of Impac Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Contaminant Q Incident Reaso Site County/Dis Site Geo Ref Me Incident Summ Contaminant Q	ode: lame: imit 1: -req 1: N No 1: npact: ct: ium: o Scn: Dt: closed: n: strict: eth: lary:	1075 Air No 2018/06/2 Operator/f	6 ik _ GAS (METHANE)	ty of Halton and Meter Dama	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: ge, made safe	2 - Minor Environment Corporation Miscellaneous Communal 271 Macdonald Road Halton-Peel Central Oakville TSSA - Fuel Safety Branch - Hydrocarbon Fu Release/Spill Valve/Fitting/Piping
<u>27</u> 2	e of 3		SSW/183.1	95.0 / -1.82	Union Gas Limited 271 MacDonald Road Oakville ON L6J 2A6	SPL
Ref No: Site No: Incident Dt: Year: Incident Event: Contaminant No Contaminant Li Contaminant Li Contam Limit F Contam Limit F Contaminant U Environment In Nature of Impac	ode: ame: imit 1: Freq 1: IN No 1: npact:	4350-BBK NA 4/25/2019 Leak/Brea 35 NATURAL 1075	1		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot:	2 - Minor Environment Corporation Miscellaneous Industrial 271 MacDonald Road Halton-Peel L6J 2A6 Central Oakville

DB		Site	Elev/Diff (m)	Direction/ Distance (m)		Number o Records	Мар Кеу
- Hydrocarbon Fue	4811990.44 607101.71 TSSA - Fuel Safety Branch - Release/Spill	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:			Air No 4/25/2019 5/8/2019	nv: ise: on Scn: ed Dt:	Receiving Me Receiving Er MOE Respor Dt MOE Arvl MOE Reporte Dt Document
	Valve/Fitting/Piping	<i>Source Type:</i> 420 kpa - made safe	of Halton tic Line Strike, <	luman Error Private Residence <l Regional Municipalit ISSA FSB: 1/2" Pla: I other - see inciden</l 	· P R T	District: Meth: mary:	Incident Rea Site Name: Site County/I Site Geo Ref Incident Sun Contaminant
PINC	"OAKVILLE,ON,L6J 2A6,	ENBRIDGE GAS INC 271 MACDONALD RD, CA ON	95.0 / -1.82	SSW/183.1		3 of 3	<u>27</u>
		Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:		e Incident amage Reason Est ENBRIDGE GAS IN 271 MACDONALD F	E	orted Dt: Centre: Ince Tp: Irrence: Start Dt: Inct Name: ress: pe: Pe: Pe: Pe: Desc:	Incident Id: Incident No: Incident Rep Type: Status Code: Tank Status: Task No: Spills Action Fuel Type: Fuel Occurre Date of Occu Occurrence S Depth: Customer Add Operation Ty Pipeline Type Regulator Ty Summary: Reported By Affiliation: Occurrence I Damage Rea Notes:
EHS	Allen Street	MacDonald Road and Oakville ON L6J	94.8 / -2.00	ESE/183.8		1 of 2	<u>28</u>
	ON .25 -79.67373077 43.45435711	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:		eport	220126005 C Custom Re 31-JAN-22 26-JAN-22	ed: > Name: Size:	Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In
EHS	Allen Street	MacDonald Road and Oakville ON L6J	94.8 / -2.00	ESE/183.8		2 of 2	<u>28</u>
		Nearest Intersection:		207	220126005		Order No:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building S Additional Inf	d: Name: Size:	C Custom Re 31-JAN-22 26-JAN-22			Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.67373077 43.45435711	
<u>29</u>	1 of 1		SE/186.3	93.8 / -3.09	372 REYNOLDS ST OAKVILLE ON		www
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevat	atus: ial: lethod: : bilty: irock: Bedrock: Level: :	7302146 Test Hole Monitoring Observatio Z268296 A167720	n Wells DAKVILLE TOWN		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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	
PDF URL (Ma <u>Additional De</u> Well Complet	etail(s) (Map		2017/10/17				
Year Complet Depth (m): Latitude: Longitude: Path:		2	2017 2017 3.144 13.4534339684181 79.674586627402				
Bore Hole Inf	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	100692138	35		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607235.00 4812023.00 UTM83 4	
Cluster Kind: Date Complet Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	ted: Desc: Irce Date: Location So Location M Sion Comme	ource: lethod:	7 00:00:00	rd	UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1007098061			
Layer:		2			
Color:		2			
General Colo Mat1:	or:	GREY 17			
Most Commo	on Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	13.0			
Formation E	nd Depth:	30.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation ID	):	1007098060			
Layer:		1			
Color:		6			
General Colo Mat1:	or:	BROWN 28			
Most Commo	on Material:	SAND			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	0.0			
Formation E	nd Depth:	13.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007098070			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth L	JOM:	1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007098071			
Layer:		2			
Plug From:		1.0			
Plug To:	1014	19.0 ft			
Plug Depth L	JOM:	π			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007098072			
Layer:		3			
Plug From: Plug To:		19.0 30.0			
Plug Depth L	JOM:	ft			
5					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1007098069			
Method Con	struction Code: struction:	2 Rotary (Convent.)			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1007098059			
Casing No: Comment:		0			
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007098065			
Layer: Material:		1 5			
Open Hole o		PLASTIC			
Depth From: Depth To:		0.0 20.0			
Casing Diam	eter:	2.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		1007098066			
Layer: Slot:		1 10			
Screen Top I	Depth:	20.0			
Screen End		30.0			
Screen Mate Screen Dept		5 ft			
Screen Diam	eter UOM:	inch			
Screen Diam	eter:	2.25			
Water Detail	<u>s</u>				
Water ID:		1007098064			
Layer: Kind Code:					
Kind Code: Kind:					
Water Found					
Water Found	Depth UOM:	ft			
<u>Hole Diamet</u>	<u>er</u>				
Hole ID:		1007098062			
Diameter:		5.0 0.0			
Depth From: Depth To:		0.0 15.0			
Hole Depth U		ft			
Hole Diamet	er UOM:	inch			

## Hole Diameter

Hole ID: Diameter: 1007098063 4.0

Мар Кеу	Number Records			Site		DI
Depth From: Depth To: Hole Depth UO Hole Diameter		15.0 30.0 ft inch				
Links						
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1006921385 9.144 2017 2017/10/17 Z268296		Tag No: Contractor: Path: Latitude: Longitude:	A167720 7241 730\7302146.pdf 43.4534339684181 -79.674586627402	
<u>30</u>	1 of 1	WNW/186.	5 96.8 / 0.00	435 Reynolds Street Oakville ON		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building Si Additional Info	Name: ize:	20150817048 C Custom Report 20-AUG-15 17-AUG-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.678069 43.455406	
<u>31</u>	1 of 1	WNW/188.	5 96.8/0.00	lot 13 con 3 ON		wwi
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info:	us: al: ethod: ilty: ock: edrock:	7381937 C47334 OAKVILLE T	rown	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:	Yes 05-Mar-2021 00:00:00 TRUE 7654 8 HALTON 013 03 DS S	
Bore Hole Info DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:		1008649692		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 606957.00 4812259.00 UTM83 4 margin of error : 30 m - 100 m wwr	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Location Sou Improvemen Improvemen Source Revis Supplier Con	t Location S t Location N sion Comme	lethod:					
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	100864969 C47334	92		Tag No: Contractor: Path: Latitude: Longitude:	7654 43.4555982045392 -79.6779754911088	
<u>32</u>	1 of 2		WNW/188.7	96.8 / 0.00	435 Reynolds Street Oakville ON L6J 3M5		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	202918000 C Standard R 23-SEP-20 18-SEP-20	Report		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.6780563 43.4554806	
<u>32</u>	2 of 2		WNW/188.7	96.8 / 0.00	435 Reynolds Street Oakville ON L6J 3M5		EHS
Order No: Status: Report Type: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	202918000 C Standard R 23-SEP-20 18-SEP-20	Report		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.6780563 43.4554806	
33	1 of 1		SE/190.4	93.8 / -3.03	344 REYNOLDS STRE OAKVILLE ON L6J 3L		HINC
External File Fuel Occurre Date of Occu Fuel Type In Status Desc: Job Type De Oper. Type In Service Inter Property Dar Fuel Life Cyc Root Cause: Reported De Fuel Categor Occurrence Affiliation: County Nam Approx. Qua Nearby body Enter Draina Approx. Qua	ence Type: urrence: volved: ssc: nvolved: ruptions: mage: cle Stage: etails: ry: Type: e: e: unt. Rel: of water: ge Syst.:	C II C II II II	S INC 0610-03058 Completed - No Act Incident/Near-Miss Gaseous Fuel Incident Industry Stakeholde falton	tion Required Occurrence (FS)	istration/Certificate Holder, Fa	cility Owner, etc.)	

Environmental Impact:         34       1 of 1         Well ID:       730436         Construction Date:         Use 1st:         Use 1st:         Use 1st:         Use 2nd:         Final Well Status:         Abanda         Water Type:         Casing Material:         Audit No:       Z26773         Tag:       Abanda         Audit No:       Z26773         Tag:       Al19922         Constructn Method:         Elevatin Reliability:         Depth to Bedrock:         Well Depth:         Overburden/Bedrock:         Pump Rate:         Static Water Level:         Clear/Cloudy:         Municipality:       Site Info:         PDF URL (Map):         Additional Detail(s) (Map)         Well Completed Date:       Year Completed:         Year Completed:       Depth (m):         Latitude:       Longitude:         Path:       Bore Hole ID:	loned-Other 33	93.8/-3.05	327 RENYOLDS STR OAKVILLE 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: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	REET WWX 25-Jan-2018 00:00:00 TRUE Yes 7464 7 HALTON
Well ID:       730433         Construction Date:       Use 1st:         Use 1st:       Use 2nd:         Final Well Status:       Abanda         Water Type:       Casing Material:         Audit No:       Z26773         Tag:       A19923         Constructn Method:       Elevation (m):         Elevation (m):       Elevation (m):         Elevatin Reliabilty:       Depth to Bedrock:         Well Depth:       Overburden/Bedrock:         Pump Rate:       Static Water Level:         Clear/Cloudy:       Municipality:         Site Info:       PDF URL (Map):         Additional Detail(s) (Map)       Well Completed Date:         Year Completed:       Depth (m):         Latitude:       Longitude:         Path:       Bore Hole Information         Bore Hole ID:       100697         DP2BR:       Spatial Status:         Code OB:       Code OB Desc:	94 loned-Other 33 23 OAKVILLE TOWN 2018/01/05 2018 43.453423390667	93.8/-3.05	OAKVILLE 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 Name: Easting NAD83: Northing NAD83: Zone:	25-Jan-2018 00:00:00 TRUE Yes 7464 7
Construction Date: Use 1st: Use 2nd: Final Well Status: Abando Water Type: Casing Material: Audit No: Z26773 Tag: A19923 Constructn Method: Elevation (m): Elevatin Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 100697 DP2BR: Spatial Status: Code OB: Code OB Desc:	OAKVILLE TOWN		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:	TRUE Yes 7464 7
Longitude: Path: Bore Hole Information Bore Hole ID: 100697 DP2BR: Spatial Status: Code OB: Code OB:				
Bore Hole ID: 100697 DP2BR: Spatial Status: Code OB: Code OB Desc:				
DP2BR: Spatial Status: Code OB: Code OB Desc:				
Cluster Kind:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607246.00 4812022.00 UTM83 4
Date Completed: 05-Jan Remarks:	1-2018 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:		rd		
<u>Overburden and Bedrock</u> <u>Materials Interval</u>				
Formation ID: Layer:	1007156064			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:					
General Colo	or:				
Mat1: Most Commo	on Material:				
Mat2:	in matorian				
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	n Denth				
Formation Er	nd Depth:				
Formation Er	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1007156069			
Method Cons Method Cons	struction Code:				
	d Construction:				
<u>Pipe Informa</u>	tion				
Pipe ID:		1007156063			
Casing No:		0			
Comment: Alt Name:					
An Nume.					
Construction	Record - Casing				
Casing ID:		1007156067			
Layer:					
Material: Open Hole or	r Material:				
Depth From:					
Depth To:					
Casing Diam		inch			
Casing Diam Casing Depth		inch ft			
ousing Depu		it.			
<u>Construction</u>	Record - Screen				
Screen ID:		1007156068			
Layer: Slot:					
Slot: Screen Top E	Depth:				
Screen End L	Depth:				
Screen Mater	rial:				
Screen Depth Screen Diam		ft inch			
Screen Diam					
Water Details	2				
Water ID:		1007156066			
Layer:		1			
Kind Code:					
Kind: Water Found	Depth:	9.979999542236328	3		
Water Found	Depth UOM:	ft	-		
	-				
Hole Diamete	Nr.				

<u>Hole Diameter</u>

	lumber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM Hole Diameter U		1007156065 2.0 0.0 20.0 ft inch				
Links						
Bore Hole ID: Depth M: Year Completed: Well Completed I Audit No:		/05		Tag No: Contractor: Path: Latitude: Longitude:	A199223 7464 730\7304394.pdf 43.453423390667 -79.6744509009763	
<u>35</u> 1 o	of 1	S/194.4	93.2 / -3.68	272 MACDONALD RD. OAKVILLE ON		ww
Well ID: Construction Dat Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevatn Reliability Depth to Bedroci Well Depth: Overburden/Bedi Pump Rate: Static Water Leve Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail Well Completed I Year Completed I Year Completed: Depth (m): Latitude: Longitude: Path:	Test Ho Monitori 227014 A19945 od: y: k: rock: el: ( <u>s) (Map)</u> Date:	le ng ng and Test Hole 3		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:	05-Oct-2017 00:00:00 TRUE 7241 7 HALTON	
Bore Hole Inform	<u>ation</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1006759	9744		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607133.00 4811979.00 UTM83 4	
Date Completed: Remarks:	15-Sep-	2017 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Loc Method Desc Elevrc Desc: Location Source Improvement Loc Improvement Loc Source Revision Supplier Commen	Date: cation Source: cation Method: Comment:	on Water Well Reco	rd		
<u>Overburden and I</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Ma Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Do Formation End Do	epth:	1006955595 1 6 BROWN 06 SILT 28 SAND 0.0 15.0			
Formation End D		ft			
<u>Annular Space/Al</u> Sealing Record	bandonment_				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1006955603 1 0.0 1.0 ft			
<u>Annular Space/Al</u> Sealing Record	bandonment_				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1006955604 2 1.0 4.0 ft			
<u>Annular Space/Al</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1006955605 3 4.0 15.0 ft			
<u>Method of Constr</u> <u>Use</u>	uction & Well				
Method Construc Method Construc Method Construc Other Method Co	tion Code: tion:	1006955602 B Other Method DIRECT PUSH			
Pipe Information					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Pipe ID: Casing No: Comment: Alt Name:		10 0	06955594				
Construction	n Record -	Casing					
Casing ID:		10	06955598				
Layer:		1					
Material: Open Hole o	r Matorial·	5 PI	ASTIC				
Depth From		0.					
Depth To:		5.	D				
Casing Dian		2.					
Casing Dian Casing Dept	heter UOM:	in: ft	ch				
Casing Dept	n oom:	п					
Construction	n Record - :	Screen					
Screen ID:			06955599				
Layer:		1					
Slot: Screen Top	Denth.	10 5.					
Screen End			5.0				
Screen Mate	rial:	5					
Screen Dept		ft	- 1-				
Screen Dian Screen Dian		in: 2.:					
Screen Dian	ielei.	۷	20				
Water Detail	<u>s</u>						
Water ID:		10	06955597				
Layer:							
Kind Code: Kind:							
Water Found	Depth:						
Water Found		<b>M:</b> ft					
Hole Diamet	<u>er</u>						
Hole ID:		10	06955596				
Diameter:		4.					
Depth From		0.					
Depth To: Hole Depth (		15 ft	5.0				
Hole Depth of Hole Diamet		in	ch				
Links							
Bore Hole ID	):	1006759744	Ļ		Tag No:	A199453	
Depth M:		4.572			Contractor:	7241	
Year Comple		2017			Path:	729\7296643.pdf	
Well Comple Audit No:	eted Dt:	2017/09/15 Z270148			Latitude: Longitude:	43.4530524861268 -79.6758556488839	
<u>36</u>	1 of 1	\$	5/196.8	93.6 / -3.29	337 & 339 TRAFA ON	ALGAR RD	WWI
Well ID:		7289805			Flowing (Y/N):		
Constructio	n Date:				Flow Rate:		

Мар Кеу	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 1st:	Т	est Hole			Data Entry Status:		
Use 2nd:	N	/lonitoring			Data Src:		
Final Well St		Observatior	n Wells		Date Received:	07-Jul-2017 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Mate	rial:				Abandonment Rec:		
Audit No:		258132			Contractor:	7241	
Tag:	А	208923			Form Version:	7	
Constructn I	Nethod:				Owner:		
Elevation (m	);				County:	HALTON	
Elevatn Relia	•				Lot:		
Depth to Bed	•				Concession:		
Well Depth:					Concession Name:		
Overburden/	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water	Level:				Zone:		
Clear/Cloudy	 /:				UTM Reliability:		
Municipality:		0	AKVILLE TOWN		e minicial may in the second sec		
Site Info:		C C					

### PDF URL (Map):

## Additional Detail(s) (Map)

Well Completed Date:	2017/05/06
Year Completed:	2017
Depth (m):	4.8768
Latitude:	43.4530410511284
Longitude:	-79.6756457836368
Path:	

### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location	1006604832 06-May-2017 00:00:00 on Water Well Record <b>Source:</b>	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607150.00 4811978.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location Improvement Location Source Revision Comm	Method:		

### Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1006620690 2 6 BROWN 28 SAND 06 SILT
Mat3: Mat3 Desc: Formation Top Depth:	0.5

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation Er Formation Er	nd Depth: nd Depth UOM:	9.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID		1006620692			
Layer:	•	4			
Color:		2			
General Colo	r:	GREY			
Mat1:		17			
Most Commo Mat2:	n Material:	SHALE			
Mat2. Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	15.0			
Formation En	nd Depth:	16.0			
Formation En	nd Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID		1006620691			
Layer:	•	3			
Color:		2			
General Colo	r:	GREY			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2: Mat2 Desc:		06 SILT			
Matz Desc: Mat3:		SILT			
Mat3 Desc:					
Formation To		9.0			
Formation Er	nd Depth:	15.0			
Formation Er	nd Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID		1006620689			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1: Maat Commo	m Motori-L	02			
Most Commo Mat2:	n Materiai:	TOPSOIL			
Mat2. Mat2 Desc:					
Mat2: 2000.					
Mat3 Desc:					
Formation To		0.0			
Formation Er	nd Depth:	0.5			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>:e/Abandonment</u> <u>rd</u>				
Plug ID:		1006620702			
Layer:		3			
Plug From:		5.0			
Plug To:		16.0			
Plug Depth U	OM·	ft			

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1006620700 1 0.0 0.5 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1006620701 2 0.5 5.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1006620699 D Direct Push
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	1006620688 0

## Construction Record - Casing

Casing ID:	1006620695
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	6.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

## Construction Record - Screen

Screen ID:	1006620696
Layer: Slot:	10.
Screen Top Depth:	6.0
Screen End Depth:	16.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

### Water Details

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water ID: Layer: Kind Code: Kind: Water Found Water Found		Л:	1006620694 ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:		1006620693 6.0 0.0 16.0 ft inch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	ted:	10066048 4.8768 2017 2017/05/0 Z258132			Tag No: Contractor: Path: Latitude: Longitude:	A208923 7241 728\7289805.pdf 43.4530410511284 -79.6756457836368	
<u>37</u>	1 of 1		SE/203.6	93.8/-3.00	ON		WWI.
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water J Clear/Cloudy Municipality: Site Info: PDF URL (Ma	atus: rial: /ethod: ): bbilty: lrock: Bedrock: Level: :	7281191 C35020 A208340	OAKVILLE TOWN		Flowing (Y/N): 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:	Yes 15-Feb-2017 00:00:00 TRUE 7464 8 HALTON	
PDF URL (Ma	ap):						
Additional De		<u>)</u>					
Well Complea Year Comple Depth (m): Latitude: Longitude: Path:			2016/09/27 2016 43.4534035242418 -79.6742906579986	i			
Bore Hole Inf	formation						
Bore Hole ID:		10063535	557		Elevation:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Des Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comm	sc: e Date: ocation Source ocation Metho n Comment:		ord	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607259.00 4812020.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u> Bore Hole ID: Depth M: Year Completed Well Completed Audit No:	<b>1</b> : 2016	6/09/27		Tag No: Contractor: Path: Latitude: Longitude:	A208340 7464 43.4534035242418 -79.6742906579986	
38 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site No Lot/Building Siz Additional Info	C Cust 1/14/ 1/8/2 ame: re:	WNW/204.6 00108008 om Report /2010 0010	96.8 / 0.00	435 Reynolds Street Oakville ON L6J 3M5 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.67827 43.45542	EHS
391Well ID: Construction Day Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material Audit No: Tag: Constructn Meta Elevation (m): Elevatin Reliabil Depth to Bedrood Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info:	Test Moni Obse 2258 A199 hod: ty: ck: drock:	Hole toring ervation Wells 8484	93.8/-3.00	348 ALLEN ST OAKVILLE 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	WWIS

PDF URL (Map):

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Additional De	etail(s) (Map)					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		2017/10/11 2017 5.1816 43.4533765183632 -79.6742912480157				
Bore Hole Ini	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind.	s: sc:	921367		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607259.00 4812017.00 UTM83 4	
Date Comple Remarks:		ct-2017 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Loc Method I Elevrc Desc: Location Sou Improvement Improvement	urce Date: t Location Source t Location Method sion Comment:		rd			

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1007097956 2 6 BROWN 28 SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	1.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

## Overburden and Bedrock Materials Interval

100

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007097958 4 2 GREY 17 SHALE
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	71 FRACTURED 5.0 17.0 ft

DB

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> <u>Materials Inte</u>	<u>nd Bedrock</u> rval				
Formation ID: Layer: Color:		1007097955 1 2			
General Color Mat1: Most Commo		GREY 11 GRAVEL			
Mat2: Mat2 Desc: Mat3:		73			
Mat3 Desc: Formation To Formation En	o Depth: d Depth: d Depth UOM:	HARD 0.0 1.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc:	:	1007097957 3 2 GREY 34 TILL			
<i>Mat3: Mat3 Desc: Formation To Formation En</i>	o Depth: d Depth: d Depth UOM:	73 HARD 4.0 5.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment ːd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	DM:	1007097967 1 0.0 1.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> ' <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007097969 3 8.0 17.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment 'd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	DM:	1007097968 2 1.0 8.0 ft			

## Method of Construction & Well

\_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Use</u>						
Method Con		1007097966				
Method Cons Method Cons	struction Code:	7 Diamond				
	d Construction:	Diamonu				
<u>Pipe Informa</u>	ntion					
Pipe ID:		1007097954				
Casing No: Comment:		0				
Alt Name:						
<u>Constructior</u>	<u>ı Record - Casing</u>					
Casing ID:		1007097962				
Layer: Material:		1 5				
Open Hole o		PLASTIC				
Depth From:		0.0 9.0				
Depth To: Casing Diam	eter:	1.379999995231628	4			
Casing Diam	eter UOM:	inch				
Casing Dept	h UOM:	ft				
<u>Construction</u>	<u>n Record - Screen</u>					
Screen ID:		1007097963				
Layer: Slot:		1 10				
Screen Top		9.0				
Screen End I Screen Mate		17.0 5				
Screen Dept		ft				
Screen Diam	eter UOM:	inch				
Screen Diam	eter:	1.659999966621399				
Water Details	<u>s</u>					
Water ID:		1007097961				
Layer: Kind Code:						
Kind:						
Water Found		4				
water Found	I Depth UOM:	ft				
Hole Diamete	<u>er</u>					
Hole ID:		1007097959 2 875				
Diameter: Depth From:		2.875 0.0				
Depth To:		6.0				
Hole Depth L Hole Diamete	JOM: er LIOM <sup>,</sup>	ft inch				
noie Diamet		Inch				
<u>Hole Diamete</u>	<u>er</u>					
Hole ID:		1007097960				
Diameter: Depth From:		2.25 6.0				
102	erisinfo.com   En	vironmental Risk Infor	mation Service	2S	Order No: 22092	905134

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth To:			7.0				
Hole Depth UO		f					
Hole Diameter	UOM:	II	nch				
Links							
Bore Hole ID:		100692136	57		Tag No:	A199223	
Depth M:		5.1816			Contractor:	7241	
Year Complete		2017			Path:	730\7302140.pdf	
Well Completed Audit No:	a Dt:	2017/10/11 Z258484			Latitude: Longitude:	43.4533765183632 -79.6742912480157	
<u>40</u> 1	of 1		S/206.7	92.8 / -4.03	337 & 349 TRAFALG Oakville ON	AR RD	wwi
Well ID:		7289846			Flowing (Y/N):		
Construction D	Date:	<b>-</b>			Flow Rate:		
Use 1st:		Test Hole Monitoring			Data Entry Status:		
Use 2nd: Final Well Statı		Observatio	n Wells		Data Src: Date Received:	07-Jul-2017 00:00:00	
Final Well Statt Water Type:	u <b>3</b> .	UDSEI VallO	11 440113		Selected Flag:	TRUE	
Casing Materia	1:				Abandonment Rec:	mol	
Audit No:		Z258131			Contractor:	7241	
Tag:		A211583			Form Version:	7	
Constructn Me	thod:				Owner:		
Elevation (m):					County:	HALTON	
Elevatn Reliabi					Lot:		
Depth to Bedro Well Depth:	DCK:				Concession: Concession Name:		
overburden/Be	drock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water Le	evel:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		C	DAKVILLE TOWN		-		
Site Info:							
PDF URL (Map,	):						
Additional Deta	ail(s) (Maj	<u>p)</u>					
Well Complete			2017/05/06				
Year Complete	d:		2017				
Depth (m):			5.1816 12 4520426028662				
Latitude: Longitude:			13.4529436038662 79.6757838668323				
Path:			10.010100000020	,			
Bore Hole Info	rmation						
Bore Hole ID:		100660762	22		Elevation:		
DP2BR: Spatial Status:					Elevrc: Zono:	17	
Spatial Status: Code OB:					Zone: East83:	607139.00	
Code OB. Code OB Desc.	:				North83:	4811967.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	d:	06-May-20	17 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:		-	n Mator Mall Daar	ard	Location Method:	wwr	
Loc Method De Elevrc Desc:	SC:	C	on Water Well Reco	ла			
Elevic Desc: Location Sourc	e Date						
	ocation S						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	Location Method: ion Comment: nment:				
<u>Overburden a</u> Materials Inte					
Formation ID	:	1006661066			
Layer:		1			
Color: General Colo	<i>v</i> .	8 BLACK			
Mat1:		02			
Most Commo Mat2: Mat2 Desc: Mat3:	n Material:	TOPSOIL			
Mat3 Desc:					
Formation To Formation Er Formation Er		0.0 0.5 ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1006661068			
Layer:		3			
Color: General Colo	<i>v</i> .	2 GREY			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2: Mat2 Desc:		06 SILT			
Mat2:		0121			
Mat3 Desc:	<b>5</b> <i>4</i>	0.0			
Formation To Formation Er	p Depth: Id Depth:	9.0 14.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1006661069			
Layer:		4			
Color: General Colo	r:	2 GREY			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2: Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	n Denth	14.0			
Formation En	nd Depth:	17.0			
	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID	:	1006661067			
Layer:		2			
Color:		6			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Common Mat2: Mat2 Desc: Mat3:	Material:	28 SAND 06 SILT			
Mat3 Desc: Formation Top Formation End Formation End	Depth:	0.5 9.0 ft			
Annular Space	/Abandonment				
Sealing Record	<u>1</u>				
Plug ID:		1006661077			
Layer: Plug From:		1 0.0			
Plug To:		0.5			
Plug Depth UO	<i>M:</i>	ft			
<u>Annular Space</u> Sealing Record	/Abandonment d				
Plug ID:		1006661079			
Layer:		3			
Plug From:		6.0			
Plug To: Plug Depth UO	M-	17.0 ft			
Thug Depth 00		it is a second s			
<u>Annular Space</u> Sealing Record	/Abandonment <u>1</u>				
Plug ID:		1006661078			
Layer: Plug From:		2 0.5			
Plug To:		6.0			
Plug Depth UO	M:	ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr	ruction ID:	1006661076			
Method Constr	ruction Code:	2			
Method Constr Other Method		Rotary (Convent.)			
Pipe Information	<u>on</u>				
Pipe ID:		1006661065			
Casing No:		0			
Comment: Alt Name:					
Construction F	Record - Casing				
Casing ID:		1006661072			
Layer:		1			
Material:	Astorial.	5 PLASTIC			
Open Hole or I Depth From:	viateriai:	0.0			
Depth To:		7.0			
Casing Diamet	er:	2.0			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Depth			inch ft				
Construction	Record - Se	<u>creen</u>					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depth Screen Diamo	Depth: rial: h UOM: eter UOM:		1006661073 1 010 7.0 17.0 5 ft inch 2.25				
Water Details	<u>i</u>						
Water ID: Layer: Kind Code: Kind: Water Found	Depth:		1006661071				
Water Found		1:	ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006661070 6.0 0.0 17.0 ft inch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	ted:	10066076 5.1816 2017 2017/05/0 Z258131			Tag No: Contractor: Path: Latitude: Longitude:	A211583 7241 43.4529436038662 -79.6757838668323	
<u>41</u>	1 of 1		SSE/207.9	93.9 / -2.97	337 & 339 TRAFALG Oakville ON	AR RD	WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevatin (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy	atus: rial: /ethod: ): bbilty: lrock: Bedrock: Level:	7289804 Test Hole Monitorin Observat Z258130 A211615	g		Flowing (Y/N): 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:	07-Jul-2017 00:00:00 TRUE 7241 7 HALTON	

106 eris

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Municipality: Site Info:		OAKVILLE TOWN				
PDF URL (Maj	o):					
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2017/05/06 2017 4.8768 43.4529663156862 -79.6754125808708				
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dese Open Hole: Cluster Kind:		04829		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 607169.00 4811970.00 UTM83 4	
Date Complete Remarks: Loc Method D		y-2017 00:00:00 on Water Well Recor	ď	UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Supplier Com Overburden a Materials Intel	nd Bedrock					
Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Mat2 Desc: Mat3:	;	1006620612 2 6 BROWN 28 SAND 01 FILL				
Mat3 Desc: Formation Top Formation End Formation End	p Depth: d Depth: d Depth UOM:	0.333000004291534 9.0 ft	4			
<u>Overburden a</u> Materials Intel						
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3:	:	1006620611 1 8 BLACK 27 OTHER				

Mat3 Desc:		(m)	
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 0.33300000429153 ft	44	
<u>Dverburden and Bedrock</u> Naterials Interval			
Formation ID: .ayer: Color:	1006620613 3 2		
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	GREY 05 CLAY		
Wat2 Desc: Mat3: Formation Top Depth: Formation End Depth:	9.0 14.0		
Formation End Depth UOM:	ft		
Dverburden and Bedrock Materials Interval			
Formation ID: Layer:	1006620614 4		
Color: General Color:	2 GREY		
Mat1:	17		
Nost Common Material: Nat2: Nat2 Desc: Nat3:	SHALE		
Mat3: Mat3 Desc:			
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	14.0 16.0 ft		
Annular Space/Abandonment Sealing Record			
Plug ID:	1006620623		
ayer:	2		
Plug From: Plug To:	0.5 5.0		
Plug Depth UOM:	ft		
Annular Space/Abandonment Sealing Record			
Plug ID:	1006620624		
ayer:	3		
Plug From: Plug To:	5.0 16.0		
Plug Depth UOM:	ft		
Annular Space/Abandonment Sealing Record			
Plug ID: .ayer:	1006620622 1		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		0.0			
Plug To: Plug Depth U	IOM:	0.5 ft			
riug Depirio	iom.	n			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		1006620621			
	struction Code:	D Dire et Duch			
Method Cons Other Method	struction: d Construction:	Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006620610			
Casing No:		0			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		1006620617			
Layer: Material:		1 5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0.0			
Depth To: Casing Diam	eter:	6.0 2.0			
Casing Diam	eter UOM:	inch			
Casing Deptl	h UOM:	ft			
Construction	Record - Screen				
Screen ID:		1006620618			
Layer:		1			
Slot: Screen Top L	Denth:	10 6.0			
Screen End L		16.0			
Screen Mater		5			
Screen Deptl Screen Diam		ft inch			
Screen Diam		2.25			
Water Details	5				
Water ID:		1006620616			
Layer:					
Kind Code: Kind:					
Water Found	Depth:				
Water Found	Depth UOM:	ft			
Hole Diamete	<u>er</u>				
Hole ID:		1006620615			
Diameter:		6.0			
Depth From: Depth To:		0.0 16.0			
Hole Depth U	ЮМ:	ft			
Hole Diamete	er UOM:	inch			
Depth To:	IOM:	16.0 ft			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		10066048 4.8768 2017 2017/05/0 Z258130			Tag No: Contractor: Path: Latitude: Longitude:	A211615 7241 728\7289804.pdf 43.4529663156862 -79.6754125808708	
<u>42</u>	1 of 1		WNW/208.4	96.8 / 0.00	Dr. Robert Saunders Corp. 443 Reynolds St Oakville ON L6J 3M5	Dentistry Professional	GEN
Generator No: SIC Code: SIC Descriptic Approval Yea PO Box No: Country:	on:	ON861079 As of Dec Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class L	Desc:		312 P Pathological wastes				
<u>43</u>	1 of 1		W/218.2	95.8/-1.07	INGLEHART ST Oakville ON		ww
Well ID: Construction Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Mag	tus: ethod: bilty: rock: Bedrock: .evel:	Test Hole Z181273 A157994	and Test Hole		Flowing (Y/N): 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:	18-Dec-2013 00:00:00 TRUE 7241 7 HALTON	
Additional De	tail(s) (Ma <sub>l</sub>	<u>o)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:			2013/11/18 2013 5.49 43.4544435214272 -79.6785692084173				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Bore Hole ID:	10046	70823		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	:			Zone:	17	
Code OB:				East83:	606911.00	
Code OB Desc	C:			North83:	4812130.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 18-Nov	v-2013 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Loc Method D	esc:	on Water Well Reco	rd			
Elevrc Desc:						
Location Sour						
	Location Source:					
	Location Method:					
	on Comment:					
Supplier Com	ment:					
<u>Overburden a</u> Materials Inter						
Formation ID:		1005027270				
Layer:		3				
Color:		2				
General Color		GREY				
Mat1:	•	06				
Matt. Most Commor	n Matorial:	SILT				
Mat2:	i waleriar.	05				
Mat2 Desc:		CLAY				
Mat2 Desc. Mat3:		66				
Mat3 Desc:		DENSE				
Formation Top	n Donth:	3.099999904632568	24			
Formation End		5.489999771118164				
	d Depth UOM:	m	T			
<u>Overburden al</u> Materials Inter						
	<u>- vu</u>	4005007000				
Formation ID:		1005027269				
Layer:		2				
Color:		6 BBOM/N				
General Color		BROWN				
Mat1: Maat Common	. Matavial.	06 SH T				
Most Commor	n wateriai:	SILT				
Mat2: Mat2 Doco:		05 CLAY				
Mat2 Desc:		66				
Mat3: Mat3 Doso:		00 DENSE				
Mat3 Desc:	n Danth.		17			
Formation Top		0.610000014305114 3.099999904632568				
Formation End Formation End	d Depth UOM:	m	94			
<u>Overburden a</u> Materials Inter						
		1005007060				
Formation ID:		1005027268				
Layer:		1				
Color: Conoral Color		6 BBOM/N				
General Color		BROWN				
Mat1: Maat Commun	- Matari-I	01				
Most Commor	n waterial:	FILL				
Mat2:		11 GRAVEL				
Mat2 Desc:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Mat3 Desc: Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	77 LOOSE 0.0 0.610000014305114 m	7		
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005027280 3 2.740000009536743 5.489999771118164 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005027278 1 0.0 0.3000000119209289 m	96		
<u>Annular Space</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005027279 2 0.3000000119209289 2.740000009536743 m	96		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1005027277 B Other Method AUGER			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005027267 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1005027273 1 5 PLASTIC 0.0 3.0999999046325684 5.199999809265137 cm m	4		

Мар Кеу	Number Records		Direction/ Distance (n	Elev/Diff n) (m)	Site		DE
Construction	Record - S	<u>creen</u>					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: rial: n UOM: eter UOM:		1005027274 1 10 3.099999904632 5.489999771118 5 m cm 6.030000209808	3164			
Water Details							
Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth:	1:	1005027272 m				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1005027271 15.2399997711 <sup>7</sup> 0.0 5.489999771118 m cm				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	10046708 5.49 2013 2013/11/1 Z181273			Tag No: Contractor: Path: Latitude: Longitude:	A157994 7241 721\7213470.pdf 43.4544435214272 -79.6785692084173	
<u>44</u>	1 of 1		SE/218.5	93.8 / -3.02	348 ALLEN ST OAKVILLE ON		WWI
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth:	atus: ial: lethod: l: bilty:	7302080 Test Hole Monitoring Observati Z238061 A199199	g		Flowing (Y/N): 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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	

PDF URL (Map):

## Additional Detail(s) (Map)

Well Completed Date:	2017/10/27
Year Completed:	2017
Depth (m):	5.334
Latitude:	43.4533030698415
Longitude:	-79.6741692552368
Path:	

## Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607269.00 4812009.00 UTM83 4 margin of error : 30 m - 100 m wwr
Overburden and Bedrock Materials Interval	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC	1007096815 1 2 GREY 11 GRAVEL 73 HARD 0.0 1.0 <b>DM:</b> ft		
<u>Overburden and Bedrocl</u> <u>Materials Interval</u>	<u>r</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1007096818 4 2 GREY 17 SHALE 71 FRACTURED 6.0 17.5		

DB

Formation End De			(m)		
	epth UOM:	ft			
<u>Dverburden and E</u> Materials Interval					
Formation ID:		1007096817			
.ayer: Color:		3 2			
Joior: General Color:		2 GREY			
Mat1:		34			
Most Common Ma	aterial:	TILL			
Mat2:					
Mat2 Desc:		70			
Mat3: Mat3 Desc:		73 HARD			
Formation Top De	epth:	3.0			
Formation End De	epth:	6.0			
Formation End De	epth UOM:	ft			
<u>Dverburden and E</u> Materials Interval					
Formation ID:		1007096816			
.ayer: Color:		2 6			
General Color:		BROWN			
Mat1:		28			
Most Common Ma	aterial:	SAND			
Mat2:					
Mat2 Desc: Mat3:					
Mat3: Mat3 Desc:					
Formation Top De	epth:	1.0			
Formation End De	epth:	3.0			
Formation End De	epth UOM:	ft			
Annular Space/Al Sealing Record	bandonment				
Plug ID:		1007096827			
.ayer:		1			
Plug From: Plug To:		0.0 1.0			
Plug Depth UOM:		ft			
Annular Space/At Sealing Record	bandonment				
Plug ID:		1007096828			
.ayer: Plug From:		2 1.0			
Plug From: Plug To:		8.5			
Plug Depth UOM:		ft			
Annular Space/Ak Sealing Record	bandonment				
Plug ID:		1007096829			
.ayer:		3			
Plug From:		8.5 17 5			
Plug To: Plug Depth UOM:		17.5 ft			
115 eris		vironmental Risk Info	rmation Sonvice	e	Order No: 2209290513

Method of Construction & Well	
<u>Use</u>	
Method Construction ID:	1007096826
Method Construction ID: Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	
Pipe Information	
-	
Pipe ID:	1007096814
Casing No: Comment:	0
Alt Name:	
Construction Booord - Casing	
Construction Record - Casing	
Casing ID:	1007096822
Layer:	1
Material: Open Hele er Material:	5 PLASTIC
Open Hole or Material: Depth From:	0.0
Depth To:	9.5
Casing Diameter:	1.3799999952316284
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Construction Record - Screen	
Screen ID:	1007096823
Layer:	1
Slot:	10
Screen Top Depth:	9.5
Screen End Depth: Screen Material:	17.5 5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.659999966621399
Water Details	
	400700004
Water ID: Laver:	1007096821
Layer: Kind Code:	
Kind:	
Water Found Depth:	<i>n</i>
Water Found Depth UOM:	ft
<u>Hole Diameter</u>	
Hole ID:	1007096820
Diameter:	2.25
Depth From:	6.0
Depth To:	175.0
Hole Depth UOM: Hole Diameter UOM:	ft inch
nole Diameter (ICIM)	UU 11

### Hole Diameter

Hole Diameter UOM:

inch

Map Key Numb Recor		Elev/Diff m) (m)	Site		DE
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007096819 2.875 0.0 6.0 ft inch				
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	1006920555 5.334 2017 2017/10/27 Z238061		Tag No: Contractor: Path: Latitude: Longitude:	A199199 7241 730\7302080.pdf 43.4533030698415 -79.6741692552368	
45 1 of 1	SE/219.2	93.8 / -3.02	372 REYNOLDS ST OAKVILLE ON		wwis
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/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:		071	Flowing (Y/N): 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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	1006921379		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC Doco:	17 607263.00 4812003.00 UTM83 4 margin of orror : 30 m - 100 m	
Date Completed: Remarks: Loc Method Desc:	16-Oct-2017 00:00:00 on Water Well F	Record	UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevrc Desc:					
Location Sou					
	Location Source:				
	Location Method:				
	ion Comment:				
Supplier Con	iment:				
<u>Overburden a</u> Materials Inte					
Formation ID	:	1007098022			
Layer:		1			
Color:		6			
General Colo Mat1:	r:	BROWN 28			
Most Commo	n Material	SAND			
Mat2:	in material.	0,			
Mat2 Desc:					
Mat3:					
Mat3 Desc:	<b>D</b> <i>u</i>				
Formation To Formation Er	op Depth: od Dopth:	0.0 12.0			
	id Depth: id Depth UOM:	12.0 ft			
I Officiation El	la Depari COM.	n			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1007098023			
Layer:		2			
Color: General Colo	<i>v</i> .	2 GREY			
General Colo Mat1:	r:	17			
Most Commo	n Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:		91			
Mat3 Desc:	- Dawith	WATER-BEARING			
Formation To Formation Er	op Depth: od Dopth:	12.0 30.0			
	nd Depth UOM:	ft			
Annular Spac	ce/Abandonment				
Sealing Reco	ord				
Plug ID:		1007098033			
Layer: Plug From:		2 1.0			
Plug To:		19.0			
Plug Depth U	IOM:	ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007098032			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	ЮМ:	ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u>				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Plug ID:		1007098034			
Layer:		3			
Plug From:		19.0			
Plug To:		30.0			
Plug Depth UON	1:	ft			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru	ction ID:	1007098031			
Method Constru		2			
Method Constru		Rotary (Convent.)			
Other Method C	onstruction:				
Pipe Information	1				
Pipe ID:		1007098021			
Casing No:		0			
Comment:					
Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		1007098027			
Layer: Material:		1 5			
open Hole or Ma	atorial	PLASTIC			
Depth From:	alenai.	0.0			
Depth To:		20.0			
Casing Diamete	r:	2.0			
Casing Diamete	r UOM:	inch			
Casing Depth U	OM:	ft			
Construction Re	ecord - Screen				
Screen ID:		1007098028			
Layer:		1			
Slot:		10			
Screen Top Dep		20.0			
Screen End Dep Screen Material.		30.0 5			
Screen Depth U		ft			
Screen Diamete		inch			
Screen Diamete		2.25			
Water Details					
Water ID:		1007098026			
Layer:					
Kind Code:					
Kind: Watar Farmal Da					
Water Found De Water Found De		ft			
<u>Hole Diameter</u>					
Hole ID:		1007098024			
Hole ID: Diameter:		4.5			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UON	1:	ft			
		vironmental Risk Info			Order No: 2209290513

Map Key	Numbel Record		Elev/Diff (m)	Site		DB
Hole Diamete	r UOM:	inch				
Hole Diamete	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diameter		1007098025 4.0 15.0 30.0 ft inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ed:	1006921379 9.144 2017 2017/10/16 Z268294		Tag No: Contractor: Path: Latitude: Longitude:	A171244 7241 730\7302144.pdf 43.4532499178071 -79.6742445749991	
<u>46</u>	1 of 2	NE/219.7	96.8 / 0.00	PIPELINE HIT - 1/2" 367 SPRUCE STREET CA ON	Г,,OAKVILLE,ON,L6J 2H2,	PINC
Incident Id: Incident No: Incident Repo Type: Status Code: Tank Status: Task No: Spills Action Fuel Type: Fuel Occurren Date of Occur Occurrence S Depth: Customer Acdr Operation Typ Pipeline Type Regulator Typ Summary: Reported By: Affiliation: Occurrence D Damage Reas Notes:	Centre: nce Tp: rrence: start Dt: ct Name: ress: oe: s: oe: s: oe:	1707380 8/24/2015 FS-Pipeline Incident Pipeline Damage Reason Est PIPELINE HIT - 1/2' 367 SPRUCE STRE	n	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details: DN,L6J 2H2,CA		
<u>46</u>	2 of 2	NE/219.7	96.8 / 0.00	Union Gas Limited 367 Spruce Street Oakville ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant	t: Code: Name:	6635-9ZMP2W NA 8/22/2015 35 NATURAL GAS (METHANE)		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Unknown / N/A 367 Spruce Street	

Order No: 22092905134

Map Key Number Record		Elev/Diff (m)	Site	DE
Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Pacolicing Modium:			Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc:	Oakville
Receiving Medium: Receiving Env:			Northing:	
MOE Response:	No		Easting:	
Dt MOE Arvl on Scn:	8/22/2015		Site Geo Ref Accu:	
MOE Reported Dt: Dt Document Closed:	8/22/2015 8/26/2015		Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon F Release/Spill
Incident Reason: Site Name:	Operator/Human Error Union Gas - 1/2 " g		Source Type:	
Site County/District: Site Geo Ref Meth:	Union Gas - 1/2 g			
Incident Summary: Contaminant Qty:	TSSA/Unioin Gas: 0 other - see incide		age	
47 1 of 1	SE/219.7	93.8/-3.02	348 ALLEN ST OAKVILLE ON	wwis
Well ID:	7302081		Flowing (Y/N):	
Construction Date:			Flow Rate:	
Use 1st:	Test Hole		Data Entry Status:	
Use 2nd: Final Wall Status	Monitoring Observation Wells		Data Src: Date Received:	22-Dec-2017 00:00:00
Final Well Status: Water Type:	Observation wells		Selected Flag:	TRUE
Casing Material:			Abandonment Rec:	INCE
Audit No:	Z238060		Contractor:	7241
Tag:	A233883		Form Version:	7
Constructn Method:			Owner:	
Elevation (m):			County:	HALTON
Elevatn Reliabilty: Depth to Bedrock:			Lot: Concession:	
Well Depth:			Concession Name:	
Overburden/Bedrock:			Easting NAD83:	
Pump Rate:			Northing NAD83:	
Static Water Level:			Zone:	
Clear/Cloudy:			UTM Reliability:	
<i>Municipality: Site Info:</i>	OAKVILLE TOWN			
PDF URL (Map):				
Additional Detail(s) (Ma	<u>p)</u>			
Well Completed Date:	2017/10/26			
Year Completed:	2017			
Depth (m):	5.6388			
Latitude:	43.4532586331982 -79.674219665108			
Longitude: Path:	-79.074219003100	4		
Bore Hole Information				
Bore Hole ID:	1006920590		Elevation:	
DP2BR:			Elevrc:	47
Spatial Status:			Zone:	17
Code OB: Code OB Desc:			East83: North83:	607265.00 4812004.00
Open Hole:			Org CS:	4812004.00 UTM83
Cluster Kind:			UTMRC:	4
•				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Date Complet	ed: 26-Oct	t-2017 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Loc Method D	)esc:	on Water Well Reco	ord			
Elevrc Desc:						
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	ment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1007096832				
Layer:		2				
Color:		6				
General Color	r:	BROWN				
Mat1:	-	28				
Most Commo	n Material:	SAND				
Mat2:	in material.	11				
Mat2 Desc:		GRAVEL				
Mat2: Dese. Mat3:						
Mat3 Desc:						
Formation To	p Depth:	1.0				
Formation En		3.0				
	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007096833				
Layer:		3				
Color:		2				
General Color	r:	GREY				
Mat1:		34				
Most Commo	n Material:	TILL				
Mat2:						
Mat2 Desc:						
Mat3:		73				
Mat3 Desc:	n Danéh.	HARD				
Formation To		3.0				
Formation En	d Depth: d Depth UOM:	7.5 ft				
i ormation Ell		n				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007096834				
Layer:		4				
Color:		2				
General Color	r:	GREY				
Mat1:		17				
Most Commo	n Material:	SHALE				
Mat2:						
Mat2 Desc:						
Mat3:		71				
Mat3 Desc:		FRACTURED				
Formation To	p Depth:	7.5				
Formation En		18.5				
	d Depth UOM:	ft				

# 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	r:	1007096831 1 2 GREY 11 GRAVEL			
Mat2: Mat2 Desc: Mat3: Mat3 Desc:	5 4	73 HARD			
Formation To Formation Er Formation Er		0.0 1.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007096843 1 0.0 1.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1007096844 2 1.0 9.5 ft			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ЮМ:	1007096845 3 9.5 18.5 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007096842 7 Diamond			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007096830 0			
<b>Construction</b>	Record - Casing				

Casing ID:

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Dept	eter: eter UOM:		1 5 PLASTIC 0.0 10.5 1.3799999952316 inch ft	3284			
<u>Construction</u>	n Record - S	<u>Screen</u>					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam	Depth: rial: h UOM: peter UOM:		1007096839 1 10 10.5 18.5 5 ft inch 1.6599999666213	399			
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found	I Denth:		1007096837				
Water Found		И:	ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:		1007096836 2.25 8.0 18.5 ft inch				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:		1007096835 2.8150000572204 0.0 8.0 ft inch	159			
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	10069203 5.6388 2017 2017/10/2 Z238060	26		Tag No: Contractor: Path: Latitude: Longitude:	A233883 7241 730\7302081.pdf 43.4532586331982 -79.6742196651084	
<u>48</u>	1 of 1		N/223.0	97.8 / 1.00	428 Allan Street, ON	Oakville	PINC
Incident Id: Incident No:		2768354 611730			Pipe Material: Fuel Category:	Plastic Natural Gas	
124	erisinfo.co	om   Envir	onmental Risk In	formation Servic	es	Order No: 2	22092905134

Map Key	Number Records		Elev/Diff m) (m)	Site		DE
ncident Repo	orted Dt:			Health Impact:	No	
Type:		FS-Pipeline Incident		Environment Impact:	No	
Status Code:		Pipeline Damage Reason	Est	Property Damage:	No	
Tank Status:		RC Established		Service Interrupt:	Yes	
Task No:	•	3380351		Enforce Policy:	Yes	
Spills Action	Centre:	Network Con		Public Relation:	No	
Fuel Type:		Natural Gas		Pipeline System:		
Fuel Occurrer Date of Occur		Pipeline Strike 5/25/2011 0:00		PSIG:	FS-Perform P-line Inc Invest	
Occurrence S		2011/06/15		Attribute Category: Regulator Location:	F3-Feriorini F-Inte inc invest	
Depth:	an Di.	2011/00/13		Method Details:	E-mail	
Customer Aco	ct Namo			method Details.		
Incident Addr						
Operation Typ		Private Dwelling	a			
Pipeline Type			Distribution Pipeline			
Regulator Typ						
Summary:		428 Allan Stree	et, Oakville - 1/2" Pipe	eline Hit		
Reported By:		Devay, Lori - ur				
Affiliation:		Industry Staker	older (Licensee/Reg	istration/Certificate Holder, Fa	acility Owner, etc.)	
Occurrence D	Desc:	Confusion				
Damage Reas	son:	Incorrect facility				
Notes:		Confusion with	Union Gas			
<u>49</u>	1 of 2	WSW/230.2	97.0/0.13	RETIREMENT LODGE	CE C/O HARBOUR PLANT ES ,,OAKVILLE,ON,L6J 3H8,CA	PINC
Incident Id:				Pipe Material:		
Incident No:		1958866		Fuel Category:		
Incident Repo –	orted Dt:	10/14/2016		Health Impact:		
Type:		FS-Pipeline Incident		Environment Impact:		
Status Code: Tank Status:		Pipeline Damage Reason	Fet	Property Damage: Service Interrupt:		
Task No:		Fipeline Damage Reason	LSI	Enforce Policy:		
Spills Action	Contro:			Public Relation:		
Fuel Type:	Ochae.			Pipeline System:		
Fuel Occurrei	nce To			PSIG:		
Date of Occur				Attribute Category:		
Occurrence S				Regulator Location:		
Depth:				Method Details:		
Customer Aco	ct Name:	ST LAWRENC	E PLACE C/O HARB	OUR PLANT RETIREMENT	LODGES	
Incident Addr Operation Typ Pipeline Type	ress: pe: e:	397 TRAFALG	AR RD,,OAKVILLE,C	DN,L6J 3H8,CA		
Regulator Typ	oe:					
Summary: Poportod By:						
Reported By: Affiliation:						
Occurrence D	)esc:					
Damage Reas						
Notes:						
	2 of 2	WSW/230.2	97.0/0.13	Union Gas Limited 397 Trafalgar Road		SPL
<u>49</u>				Oakville ON		
_						
— Ref No:		2847-AEQ6BH		Discharger Report:		
Ref No: Site No:		NA		Discharger Report: Material Group:		
— Ref No: Site No: Incident Dt:				Discharger Report: Material Group: Health/Env Conseq:		
_		NA		Discharger Report: Material Group:	Miscellaneous Communal	

Мар Кеу	Number Records		irection/ istance (m)	Elev/Diff (m)	Site	DB
Incident Eve	nt:	Leak/Break			Agency Involved:	
Contaminant	Code:	35			Nearest Watercourse:	
Contaminant	Name:	NATURAL GA	S (METHANE)		Site Address:	397 Trafalgar Road
Contaminant					Site District Office:	
Contam Limi					Site Postal Code:	
Contaminant					Site Region:	
Environment	•				Site Municipality:	Oakville
Nature of Im					Site Lot:	
Receiving Me		<b>A</b> '			Site Conc:	
Receiving Er		Air			Northing:	
MOE Respor Dt MOE Arvl					Easting: Site Geo Ref Accu:	
MOE Reporte		10/13/2016			Site Map Datum:	
Dt Document		10/13/2010			SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fue Release/Spill
Incident Rea	son:	Operator/Huma			Source Type:	
Site Name:			trike Site <unc< td=""><td>)FFICIAL&gt;</td><td></td><td></td></unc<>	)FFICIAL>		
Site County/	District:					
Site Geo Ref	Meth:					
Incident Sum	nmary:	TSS	A FSB: 1/2" PL	Strike, made safe		
Contaminant	t Qty:	1 L				
<u>50</u>	1 of 1	SE	/230.4	93.9 / -2.99	348 ALLEN ST OAKVILLE ON	WWIS
Well ID:		7302143			Flowing (Y/N):	
Construction	n Date:				Flow Rate:	
Use 1st:		Test Hole			Data Entry Status:	
Use 2nd:		Monitoring			Data Src:	
Final Well St	atus:	Observation W	ells		Date Received:	22-Dec-2017 00:00:00
Water Type:					Selected Flag:	TRUE
Casing Mate	rial:				Abandonment Rec:	
Audit No:		Z258488			Contractor:	7241
Tag:		A199198			Form Version:	7
Constructn N					Owner:	
Elevation (m					County:	HALTON
Elevatn Relia					Lot:	
Depth to Bed	irock:				Concession:	
Well Depth:					Concession Name:	
Overburden/	Bedrock:				Easting NAD83:	
Pump Rate:					Northing NAD83:	
Static Water					Zone:	
Clear/Cloudy					UTM Reliability:	
Municipality: Site Info:		UAK	VILLE TOWN			
PDF URL (Ma	ap):					
Additional D	etail(s) (Maj	<u>o)</u>				
Well Comple			7/11/01			
Year Comple	eted:	2017				
Depth (m):		1.37				
Latitude:		-	533892200734			
Longitude: Path:		-79.6	3738336592704			
Bore Hole In	formation					
	:	1006921376			Elevation:	
Bore Hole ID						
					Elevrc:	
Bore Hole ID DP2BR: Spatial Statu	s:				Elevrc: Zone:	17

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Code OB:				East83:	607296.00	
Code OB. Code OB Des				North83:	4812019.00	
Open Hole:				Org CS:	UTM83	
					4	
Cluster Kind:				UTMRC:		
Date Complet	tea: 01-ino	v-2017 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	_			Location Method:	wwr	
Loc Method L	Desc:	on Water Well Reco	ord			
Elevrc Desc:						
Location Sou						
	Location Source: Location Method:					
Source Revis Supplier Com	ion Comment: nment:					
<u>Overburden a</u> Materials Inte						
		1007008008				
Formation ID	:	1007098008				
Layer:		3				
Color:		6				
General Colo	r:	BROWN				
Mat1:		28				
Most Commo	n Material:	SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		85				
Mat3 Desc:		SOFT				
Formation To	n Denth	2.0				
Formation En		4.5				
-01111/1011 E1	и рерш.	4.5				
	nd Depth UOM:	ft				
Formation En Overburden a	and Bedrock	ft				
Formation En <u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation En <u>Overburden a</u> Materials Inte Formation ID:	and Bedrock erval	1007098007				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer:	and Bedrock erval	1007098007 2				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color:	and Bedrock erval	1007098007 2 2				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo	and Bedrock erval	1007098007 2 2 GREY				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: ayer: Color: General Color Mat1:	and Bedrock erval : r:	1007098007 2 2 GREY 11				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: ayer: Color: Color: General Color Mat1: Most Commo	and Bedrock erval : r:	1007098007 2 2 GREY 11 GRAVEL				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: Color: General Colo. Mat1: Most Commo Mat2:	and Bedrock erval : r:	1007098007 2 GREY 11 GRAVEL 28				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Jayer: Color: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc:	and Bedrock erval : r:	1007098007 2 GREY 11 GRAVEL 28 SAND				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	and Bedrock erval : r:	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73				
Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	and Bedrock rval : r: n Material:	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	and Bedrock erval : r: n Material: op Depth:	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	and Bedrock erval : r: n Material: op Depth: nd Depth:	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	and Bedrock erval : r: n Material: op Depth:	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0				
Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: Color: General Colo. Mat1: Mat2 Cosc: Mat2 Desc: Mat3 Desc: Formation En Formation En Formation En	and Bedrock erval : r: on Material: on Depth: od Depth: od Depth UOM: and Bedrock	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0				
Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	and Bedrock erval : r: on Material: on Depth: od Depth: od Depth UOM: and Bedrock erval	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: Color: General Colo. Mat1: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID.	and Bedrock erval : r: on Material: on Depth: od Depth: od Depth UOM: and Bedrock erval	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer:	and Bedrock erval : r: on Material: on Depth: od Depth: od Depth UOM: and Bedrock erval	1007098007 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color:	and Bedrock erval : r: n Material: n Material: nd Depth: nd Depth: nd Depth nd Depth UOM: and Bedrock erval	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En Cormation En Cormation ID. Layer: Color: General Colo.	and Bedrock erval : r: n Material: n Material: nd Depth: nd Depth: nd Depth nd Depth UOM: and Bedrock erval	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Color Mat1:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. ayer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Cormation En Cormation En Cormation ID. Color: General Color Mat1: Most Commo	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. ayer: Color: Seneral Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation En Formation En Cormation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Color: Seneral Color Mat1: Most Commo Mat2:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17				
Formation En Aterials Inter Aterials Inter Formation ID. ayer: Color: Seneral Color Aat1: Most Commo Aat2: Aat3: Desc: Formation En Formation En Formation En Formation En Formation En Formation ID. ayer: Color: General Color Aat1: Most Commo Aat2: Mat2 Desc:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17 SHALE				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. ayer: Color: Seneral Color Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation En Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. ayer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat2 Desc: Mat3:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17 SHALE				
Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat3 Desc: Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: General Colo. Mat2: Mat2 Desc: Mat3 Mat2 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17 SHALE 71 FRACTURED				
Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat3 Desc: Formation En Formation En Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Mat2 Desc: Mat3:	and Bedrock erval : : : : : : : : : : : : : : : : : : :	1007098007 2 GREY 11 GRAVEL 28 SAND 73 HARD 1.0 2.0 ft 1007098009 4 2 GREY 17 SHALE				

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
d Depth UOM:	ft			
nd Bedrock rval				
	1007098006			
r:				
n Mətorial:				
n material.	OIVIVEE			
	73			
	HARD			
p Depth:	0.0			
d Depth UOM:	ft			
<u>e/Abandonment</u> r <u>d</u>				
	1007098020			
	3			
	7.0			
ОМ:	ft			
<u>e/Abandonment</u> r <u>d</u>				
	1007098018			
	1			
~~				
	π			
e/Abandonment rd				
	1007098019			
	2			
	1.0			
	7.0			
OM:	ft			
nstruction & Well				
truction ID: truction Code: truction:	1007098017			
CONSTRUCTION:				
ion				
	1007098005			
	0			
	d Depth UOM: Ind Bedrock rval r: n Material: p Depth: d Depth: d Depth UOM: e/Abandonment rd OM: e/Abandonment rd OM: e/Abandonment rd OM: e/Abandonment rd OM: e/Abandonment rd OM: e/Abandonment rd OM: e/Abandonment rd	d Depth UOM:       ft         Ind Bedrock rval       1007098006         1       2         r:       GREY         11       n Material:         p Depth:       0.0         d Depth UOM:       ft         r:       GREY         11       n Material:         p Depth:       0.0         d Depth UOM:       ft         e/Abandonment       1.0         rd       1007098020         3       7.0         77.0       17.0         00M:       ft         e/Abandonment       1007098018         1       0.0         1.0       1.0         00M:       ft         e/Abandonment       1007098018         1       1.0         00M:       ft         it       1.0         00M:       ft         it       1.0         7.0       1.0         7.0       1.0         00M:       ft         it       1.0         7.0       1.0         7.0       1.0         7.0       1.0         7.0       1.0	d Depth UOM:         ft           Ind Bedrock.         1007098006           1         2           r:         GREY           In Material:         GRAVEL           p Depth:         0.0           d Depth:         1.0           d Depth:         0.0           d Depth:         1.0           tt         tt           e/Abandonment         1007098020           rd         1007098020           rol         7.0           DOM:         tt           e/Abandonment         1007098018           1         0.0           1.0         1.0           DOM:         tt           e/Abandonment         1007098018           1         0.0           0.0         1.0           OM:         tt           e/Abandonment         1.0           To         1.0           OM:         tt           it         1.0           OM:         tt           it         it           it         1.0           OM:         tt           it         it           it         it	d Depth UOM:         It           ind Bedrock.real         1007098006           i         2           r:         GREY           in Material:         GRAVEL           j         Dopth:           in Material:         GRAVEL           j         Dopth:           in Ooroogaooo         3           j         Dopth:           in Ooroogaooo         3           j         Dooroogaoooo           j         Dooroogaoooooooooooooooooooooooooooooooo

### Construction Record - Casing

Casing ID:	1007098013
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	8.0
Casing Diameter:	1.3799999952316284
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

#### **Construction Record - Screen**

Screen ID:	1007098014
Layer:	1
Slot:	10
Screen Top Depth:	8.0
Screen End Depth:	17.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.659999966621399

### Water Details

1007098012
ft

### Hole Diameter

Hole ID:	1007098011
Diameter:	2.25
Depth From:	5.0
Depth To:	17.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

### Hole Diameter

Hole ID:	1007098010
Diameter:	2.875
Depth From:	0.0
Depth To:	5.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

### <u>Links</u>

Bore Hole ID:	1006921376	Tag No:	A199198
Depth M:	1.3716	Contractor:	7241
Year Completed:	2017	Path:	730\7302143.pdf
Well Completed Dt:	2017/11/01	Latitude:	43.4533892200734
Audit No:	Z258488	Longitude:	-79.6738336592704

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
<u>51</u> 1 o	of 1	SE/233.7	93.9 / -2.99	327 REYNOLDS STF Oakville ON	REET	ww
Vell ID:	7304395			Flowing (Y/N):		
Construction Dat				Flow Rate:		
Jse 1st:				Data Entry Status:		
Jse 2nd:				Data Src:		
Final Well Status	:: Abandor	ned-Other		Date Received:	25-Jan-2018 00:00:00	
Nater Type:				Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:	Yes	
Audit No:	Z267734 A199268			Contractor: Form Version:	7464 7	
Tag: Constructn Meth		)		Owner:	1	
Elevation (m):	iou.			County:	HALTON	
Elevatn Reliabilty	v:			Lot:		
Depth to Bedrock				Concession:		
Nell Depth:				Concession Name:		
Overburden/Bedi	rock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Leve	el:			Zone:		
Clear/Cloudy:		OAKVILLE TOWN		UTM Reliability:		
Municipality: Site Info:		OAKVILLE TOWN				
PDF URL (Map):						
Additional Detail	l <u>(s) (Map)</u>					
Nell Completed I		2018/01/05				
ear Completed:	:	2018				
Depth (m):		40 4500 440 400000				
.atitude:		43.4533442102839				
.ongitude: Path:		-79.673834642970	I			
Bore Hole Inform						
Bore Hole ID:	1006976	816		Elevation:		
DP2BR:				Elevrc:	17	
Spatial Status:				Zone:	17	
Code OB: Code OB Desc:				East83: North83:	607296.00 4812014.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	5	
Date Completed:	: 05-Jan-2	2018 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	digit	
oc Method Desc	c:					
Elevrc Desc:						
ocation Source						
mprovement Loc						
mprovement Loc Source Revision						
Supplier Comme						
Overburden and Materials Interval						
Formation ID:		1007156081				
ayer:						
Color:						
General Color:						
	<b>1</b> - (					
nost Common M	iaterial:					
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common M	<u>u</u> ∥aterial:	1007156081 ronmental Risk Info	prmation Servic	es	Order No: 2	220

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc:	n Donth				
Formation Top Formation En Formation En	d Depth:	ft			
<u>Method of Col Use</u>	nstruction & Well				
Method Const Method Const Method Const Other Method	truction Code:	1007156090			
<u>Pipe Informati</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1007156080 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To:	Material:	1007156087			
Casing Diame Casing Diame Casing Depth	ter UOM:	inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D	epth: epth:	1007156089			
Screen Materi Screen Depth Screen Diame Screen Diame	al: UOM: ter UOM:	ft inch			
<u>Water Details</u>					
Water ID: Layer: Kind Code: Kind:		1007156085 1			
Water Found Water Found		5.159999847412109 ft	9		
Hole Diameter	<u>.</u>				
Hole ID: Diameter: Depth From:		1007156082 2.0 0.0			

Map Key	Number Records			Elev/Diff (m)	Site		D
Depth To:		20.0					
Hole Depth U		ft					
Hole Diameter	r UOM:	inch					
<u>Links</u>							
Bore Hole ID:		1006976816			Tag No:	A199268	
Depth M:					Contractor:	7464	
Year Complet	ed:	2018			Path:	730\7304395.pdf	
Well Complete	ed Dt:	2018/01/05			Latitude:	43.4533442102839	
Audit No:		Z267734			Longitude:	-79.6738346429701	
<u>52</u>	1 of 1	S/234.3		92.8/-4.00	337 Trafalgar Road lo Oakville ON	t 13 con 3	ww
Well ID:		7333719			Flowing (Y/N):		
Construction	Date:	<del>-</del>			Flow Rate:		
Use 1st:		Monitoring			Data Entry Status:		
Use 2nd:		-			Data Src:		
Final Well Sta	tus:	Monitoring and Test H	lole		Date Received:	29-May-2019 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materi	ial:				Abandonment Rec:		
Audit No:		Z295593			Contractor:	7484	
Tag:		A228407			Form Version:	7	
Constructn M					Owner:		
Elevation (m):					County:	HALTON	
Elevatn Reliat					Lot:	013	
Depth to Bedr	rock:				Concession:	03	
Well Depth: Overburden/B	) a dra a la				Concession Name:	DS S	
Overburden/B Pump Rate:	searock:				Easting NAD83:		
Static Water L	aval				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		OAKVILLE	TOWN		orm Kenabinty.		
Site Info:		O, II (VILLE					
PDF URL (Maj	p):						
Additional De	<u>tail(s) (Ma</u> j	<u>)</u>					
Well Complete		2019/02/02					
Year Complete	ed:	2019					
Depth (m):		4.572	007075				
Latitude:		43.4526992					
Longitude: Path:		-79.675677	9023910	1			
Bore Hole Info	ormation						
Bore Hole ID:		1007498269			Elevation:		
DP2BR:					Elevrc:		
Spatial Status	5 <i>1</i>				Zone:	17	
Code OB:					East83:	607148.00	
Code OB Des	c:				North83:	4811940.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:	adı	02 Eab 2010 00.00.00	h		UTMRC:	4 margin of arror : 30 m 100 m	
Date Complete Remarks:	ea:	02-Feb-2019 00:00:00	J		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Remarks: Loc Method D	)esc.	on Water W	lell Reco	rd		VV VV I	
Elevrc Desc:	636.						
	rce Date:						
Location Som							

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
mprovement Source Revis Supplier Com	Location Method: ion Comment: iment:				
Overburden a Naterials Inte					
Formation ID:		1007857866			
Layer:		2			
Color:		2			
General Colo	r:	GREY			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2:		06 CH T			
<i>Mat2 Desc:</i> Mat3:		SILT			
Mat3 Desc:					
Formation To	p Depth:	10.0			
Formation En	d Depth:	15.0			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		1007857865			
Layer:		1			
Color:		6			
General Colo	r:	BROWN			
Mat1:		05			
Most Commo	n Material:	CLAY			
<i>Mat2:</i> Mat2 Desc:		06 SILT			
Matz Desc. Mat3:		66			
Mat3 Desc:		DENSE			
Formation To	p Depth:	0.0			
Formation En		10.0			
Formation En	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID:		1007859259			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth U	ОМ:	4.0 ft			
A <u>nnular Spac</u> Sealing Reco	re/Abandonment				
-	<u></u>	4007850000			
Plug ID:		1007859260 2			
Layer: Plug From:		2 4.0			
Plug To:		15.0			
Plug Depth U	ОМ:	ft			
<u>Method of Co</u> <u>Jse</u>	nstruction & Well				
Method Cons	truction ID:	1007861292			
	truction Code:	В			
Method Cons	truction:	Other Method			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Metho	d Construction:	auger			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007856815 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007862274 1 5 PLASTIC 0.0 5.0 2.0 Inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Matei Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007862779 1 0.1 5.0 15.0 5 ft inch 2.125			
Results of W	ell Yield Testing				
Pump Test IL Pump Set At Static Level: Final Level A	: fter Pumping: ed Pump Depth: te:	1007863532			
	ed Pump Rate:	ft GPM			
Water State		<u>_</u>			
Pumping Tes Pumping Dui Pumping Dui Flowing:	ration HR:	0			

# Hole Diameter

Hole ID:	1007860698
Diameter:	6.0
Depth From:	0.0
Depth To:	15.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Мар Кеу	Numbe Record		Elev/Diff ) (m)	Site		DB
<u>Links</u>						
Bore Hole ID. Depth M: Year Comple Well Comple Audit No:	ted:	1007498269 4.572 2019 2019/02/02 Z295593		Tag No: Contractor: Path: Latitude: Longitude:	A228407 7484 43.4526992627026 -79.6756779623918	
<u>53</u>	1 of 29	SE/234.4	93.4 / -3.41	OAKVILLE TRAF 327 REYNOLDS OAKVILLE TOW	-	CA
Certificate #: Application \ Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres	Year: be: Type:	8-3509-93- 93 11/1/1993 Industrial air Approved				
Client City: Client Postal Project Desc Contaminant Emission Co	ription: ˈs:		DISPOSER & ARE			
<u>53</u>	2 of 29	SE/234.4	93.4 / -3.41	OAKVILLE TRAF 327 REYNOLDS OAKVILLE ON L		CA
Certificate #: Application \ Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres Client City: Client Postal	Year: be: Type: ss: Code:	8-3278-98- 98 // Industrial air In progress				
Project Desc Contaminant Emission Co	s:	EXISTING BOILE	R AND EMERGEN	CY GENERATOR		
<u>53</u>	3 of 29	SE/234.4	93.4 / -3.41	OAKVILLE-TRAI 327 REYNOLDS OAKVILLE ON L		NPCE
Company Co Industry: Site Status:	de:	O0348 School/Care/Faci	lity			
Transaction I Inspection D		10/6/1993 12/2/1991				
<u>53</u>	4 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRA 327 REYNOLDS OAKVILLE ON L		NPCE

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Industry: Site Status: Transaction D Inspection D		1/29/1996			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State:		Askarel			
No. of Items: Manufacture Status: Contents:		Stored for Disposal 200.00 KG			
<u>53</u>	5 of 29	SE/234.4	93.4 / -3.41	OAKVILLE TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET HALTON HILLS TOWN ON	СА
Certificate #: Application \ Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres	Year: be: Type:	8-3119-96- 96 5/14/1996 Industrial air Approved			
Client City: Client Postal Project Desc Contaminant Emission Co	ription: s:	ETO STERILIZER			
<u>53</u>	6 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET REYNOLDS STREET OAKVILLE ON L6J 3L7	NPCB
Company Co Industry: Site Status: Transaction Da Inspection Da	Date:	F0994			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State: No. of Items: Manufacturei					
Status: Contents:		In-Storage			
<u>53</u>	7 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET	ОРСВ

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Site Number: Name Owner: Additional Sit	e Information:	2003 30289A100			
<u>53</u>	8 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	OPCB
Year: Site Number: Name Owner: Additional Sit	e Information:	1998 30289A100			
<u>Details</u> Quantity: Address Site:		2046.00	ial		
Description:			lid with High Level	PCBs (>1000 ppm) kg	
Quantity: Address Site: Description:		1.00	more with High Le	evel PCBs (>1000 ppm)	
Quantity:		2.00			
Address Site: Description:			of Ballasts with Hid	h Level PCBs (>1000 ppm)	
Quantity:		400.00			
Address Site: Description:			(Ka) of Drums of E	Ballasts with High Level PCBs (>1000 ppm)	
Quantity:		369.70		<b>3 1 1 1 1 1</b>	
Address Site: Description:		Weight of Capacito	rs with High Level	PCBs (>1000 ppm) kg	
Quantity:		2.00	-		
Address Site: Description:		Number of Drums of	of Other Material w	rith Low Level PCBs (< 1000 ppm) kg	
Quantity:		300.00			
Address Site: Description:		Calculated Weight	of Drums of Other	Material with Low Level PCBs (< 1000 ppm) kg	
<u>53</u>	9 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	ОРСВ
Year: Site Number: Name Owner: Additional Sit	e Information:	1999 30289A100			
<u>Details</u> Quantity:		2046.00			
Address Site: Description:			id with Hiah Level	PCBs (>1000 ppm) kg	
Quantity:		1.00		· (* · · · · · · · · · · · · · · · · · ·	
Address Site: Description:			mers with High Le	evel PCBs (>1000 ppm)	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE	
Quantity:		2.00				
Address Site: Description:		Number of Drums	of Ballasts with Hig	h Level PCBs (>1000 ppm)		
Quantity:		400.00				
Address Site: Description:		Calculated Weight	(Kg) of Drums of E	allasts with High Level PCBs (>1000 ppm)		
Quantity:		369.70				
Address Site: Description:		Weight of Capacito	ors with High Level	PCBs (>1000 ppm) kg		
Quantity:		2.00				
Address Site: Description:		Number of Drums	of Other Material w	ith Low Level PCBs (< 1000 ppm) kg		
Quantity:		300.00				
Address Site: Description:		Calculated Weight	of Drums of Other	Material with Low Level PCBs (< 1000 ppm) kg		
<u>53</u>	10 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	OPCB	
Year: Site Number: Name Owner: Additional Site	e Information:	2000 30289A100				
Details Quantity: Address Site:		2046.00				
Description:		Weight of Bulk Liqu	uid with High Level	PCBs (>1000 ppm) kg		
Quantity: Address Site:		1.00				
Description:		Number of Transfo	rmers with High Le	evel PCBs (>1000 ppm)		
Quantity: Address Site:		2.00				
Description:		Number of Drums	of Ballasts with Hig	h Level PCBs (>1000 ppm)		
Quantity: Address Site:		400.00				
Description:		Calculated Weight	(Kg) of Drums of E	allasts with High Level PCBs (>1000 ppm)		
Quantity: Address Site:		369.70				
Description:		Weight of Capacito	ors with High Level	PCBs (>1000 ppm) kg		
Quantity:		2.00				
Address Site: Description:		Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg				
Quantity:		300.00				
Address Site: Description:		Calculated Weight	of Drums of Other	Material with Low Level PCBs (< 1000 ppm) kg		
<u>53</u>	11 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	OPCB	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Site Number: Name Owner: Additional Sit		tion:	1995 30289A100			
<u>Details</u> Quantity: Address Site: Description:			1469.00 Weight of Bulk Lig	uid with Hiah Leve	el PCBs (>1000 ppm) kg	
Quantity: Address Site: Description:			1.00	-	evel PCBs (>1000 ppm)	
<u>53</u>	12 of 29		SE/234.4	93.4 / -3.41	OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON0133 8611 GENER 86,87,85	AL HOSPITALS		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class I			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class I			312 PATHOLOGICAL	WASTES		
Waste Class: Waste Class I			148 INORGANIC LABO	ORATORY CHEM	ICALS	
Waste Class: Waste Class I			211 AROMATIC SOLV	'ENTS		
Waste Class: Waste Class I	Desc:		252 WASTE OILS & LI	UBRICANTS		
<u>53</u>	13 of 29		SE/234.4	93.4 / -3.41	OAKVILLE-TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:		3900 AL HOSPITALS 5,96,97,98,99,00,01		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class I			148 INORGANIC LABO	ORATORY CHEM	ICALS	
Waste Class: Waste Class I			211 AROMATIC SOLV	'ENTS		

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Waste Class. Waste Class		241 HALOGENATED	SOLVENTS		
Waste Class. Waste Class		243 PCB'S			
Waste Class. Waste Class		252 WASTE OILS & L	UBRICANTS		
Waste Class. Waste Class		261 PHARMACEUTIC	ALS		
Waste Class. Waste Class		263 ORGANIC LABOI	RATORY CHEMIC	ALS	
Waste Class. Waste Class		312 PATHOLOGICAL	WASTES		
<u>53</u>	14 of 29	SE/234.4	93.4 / -3.41	OAKVILLE-TRAFALGAR MEMORIAL 29-094 HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON0133900 8611 GENERAL HOSPITALS 94		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class. Waste Class		211 AROMATIC SOLV	/ENTS		
Waste Class. Waste Class		243 PCB'S			
Waste Class. Waste Class		252 WASTE OILS & L	UBRICANTS		
Waste Class. Waste Class		261 PHARMACEUTIC	ALS		
Waste Class. Waste Class		263 ORGANIC LABOI	RATORY CHEMIC	CALS	
Waste Class. Waste Class		312 PATHOLOGICAL	WASTES		
Waste Class. Waste Class	-	148 INORGANIC LAB	ORATORY CHEM	IICALS	
<u>53</u>	15 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code:		ON0133900		Status: Co Admin:	
SIC Descript Approval Yea PO Box No: Country:		02,03,04,05,06,07,08		Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

# Detail(s)

Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	321
Waste Class Desc:	EXPLOSIVE MANUFACTURING WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	261
Waste Class Desc:	PHARMACEUTICALS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES

Map Key	Numbe Record		Elev/Diff (m)	Site	DB
<u>53</u>	16 of 29	SE/234.4	93.4 / -3.41	OAKVILLE - TRAFALGAR MEMORIAL HOSPITAL 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	OPCB
Year: Site Numbel Name Owne Additional S	er:	2004 30289A100 <b>tion:</b>			
<u>53</u>	17 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON0133900 621990 All Other Ambulatory Health 2009	Care Services	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		146 OTHER SPECIFIE	D INORGANICS		
Waste Class Waste Class		112 ACID WASTE - HI	EAVY METALS		
Waste Class Waste Class		122 ALKALINE WAST	ES - OTHER META	ALS	
Waste Class Waste Class		145 PAINT/PIGMENT/	COATING RESIDU	JES	
Waste Class Waste Class		148 INORGANIC LAB		CALS	
Waste Class Waste Class		211 AROMATIC SOLV	'ENTS		
Waste Class Waste Class		212 ALIPHATIC SOLV	ENTS		
Waste Class Waste Class		241 HALOGENATED S	SOLVENTS		
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class		252 WASTE OILS & LI	JBRICANTS		
Waste Class Waste Class		261 PHARMACEUTIC	ALS		
Waste Class Waste Class		263		ALS	
Waste Class		312			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Waste Class: Waste Class Desc:		331 WASTE COMPRESSED GASES				
<u>53</u>	18 of 29	SE/234.4	93.4 / -3.41	327 Reynolds St Oakville ON L6J 3L7		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20121217031 C Custom Report 31-DEC-12 17-DEC-12		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.673052 43.453285	
<u>53</u>	19 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCAF 327 REYNOLDS STRE OAKVILLE ON L6J 3L	ET	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0133900 621990 All Other Ambulatory Health 2010	Care Services	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		212 ALIPHATIC SOLV	ENTS			
Waste Class: Waste Class		112 ACID WASTE - HE	AVY METALS			
Waste Class: Waste Class		263 ORGANIC LABOR	ATORY CHEMIC	ALS		
Waste Class: Waste Class		261 PHARMACEUTIC/	ALS			
Waste Class: Waste Class		122 ALKALINE WASTE	ES - OTHER MET	ALS		
Waste Class: Waste Class		148 INORGANIC LABO	DRATORY CHEM	ICALS		
Waste Class: Waste Class	-	145 PAINT/PIGMENT/	COATING RESID	UES		
Waste Class: Waste Class		241 HALOGENATED S	OLVENTS			
Waste Class: Waste Class		146 OTHER SPECIFIE	D INORGANICS			
Waste Class: Waste Class		252 WASTE OILS & LU	JBRICANTS			
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES			
Waste Class:	:	251				

Мар Кеу	Number Records		Elev/Diff ı) (m)	Site	DB
Waste Class	Desc:	OIL SKIMMINGS	& SLUDGES		
Waste Class: Waste Class		211 AROMATIC SOL	VENTS		
Waste Class: Waste Class		331 WASTE COMPF	ESSED GASES		
<u>53</u>	20 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0133900 621990 All Other Ambulatory Healt 2011	h Care Services	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		252 WASTE OILS &	LUBRICANTS		
Waste Class: Waste Class		122 ALKALINE WAS	TES - OTHER MET	ALS	
Waste Class: Waste Class		261 PHARMACEUTI	CALS		
Waste Class: Waste Class		263 ORGANIC LABC	RATORY CHEMIC	ALS	
Waste Class: Waste Class		145 PAINT/PIGMEN	T/COATING RESID	UES	
Waste Class: Waste Class		212 ALIPHATIC SOL	VENTS		
Waste Class: Waste Class		331 WASTE COMPF	ESSED GASES		
Waste Class: Waste Class		112 ACID WASTE - I	HEAVY METALS		
Waste Class: Waste Class		146 OTHER SPECIF	IED INORGANICS		
Waste Class: Waste Class		211 AROMATIC SOL	VENTS		
Waste Class: Waste Class		241 HALOGENATED	SOLVENTS		
Waste Class: Waste Class		148 INORGANIC LA	BORATORY CHEM	ICALS	
Waste Class: Waste Class		312 PATHOLOGICA	L WASTES		
Waste Class: Waste Class		251 OIL SKIMMINGS	& SLUDGES		

Мар Кеу	Number Record		Elev/Diff (m)	Site	DE
<u>53</u>	21 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON0133900 621990 All Other Ambulatory Health 2012	Care Services	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		251 OIL SKIMMINGS 8	SLUDGES		
Waste Class Waste Class		145 PAINT/PIGMENT/0	COATING RESID	JES	
Waste Class Waste Class	-	212 ALIPHATIC SOLVI	ENTS		
Waste Class Waste Class		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class Waste Class		112 ACID WASTE - HE	AVY METALS		
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		
Waste Class Waste Class		146 OTHER SPECIFIE	D INORGANICS		
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		
Waste Class Waste Class	-	122 ALKALINE WASTE	ES - OTHER MET	ALS	
Waste Class Waste Class		211 AROMATIC SOLV	ENTS		
Waste Class Waste Class		148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		331 WASTE COMPRE	SSED GASES		
Waste Class Waste Class		312 PATHOLOGICAL \	WASTES		
<u>53</u>	22 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON	GEN
Generator N SIC Code: SIC Descript		ON0133900 621990 ALL OTHER AMBULATORY	HEALTH CARE	Status: Co Admin: Choice of Contact:	
Approval Ye	ars:	SERVICES 2013		Phone No Admin:	

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DE
PO Box No: Country:				Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		148 INORGANIC LAB	ORATORY CHEM	ICALS		
Waste Class: Waste Class		252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class		211 AROMATIC SOLV	/ENTS			
Waste Class: Waste Class		112 ACID WASTE - HI	EAVY METALS			
Waste Class: Waste Class		221 LIGHT FUELS				
Waste Class: Waste Class		122 ALKALINE WAST	ES - OTHER MET	ALS		
Waste Class: Waste Class		261 PHARMACEUTIC	ALS			
Waste Class: Waste Class		145 PAINT/PIGMENT/	COATING RESID	UES		
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES			
Waste Class: Waste Class		263 ORGANIC LABOF	RATORY CHEMIC	ALS		
Waste Class: Waste Class		146 OTHER SPECIFIE	ED INORGANICS			
Waste Class: Waste Class		331 WASTE COMPRE	ESSED GASES			
Waste Class: Waste Class		241 HALOGENATED S	SOLVENTS			
Waste Class: Waste Class		121 ALKALINE WAST	ES - HEAVY MET	ALS		
Waste Class: Waste Class		212 ALIPHATIC SOLV	/ENTS			
Waste Class: Waste Class		251 OIL SKIMMINGS	& SLUDGES			
<u>53</u>	23 of 29	SE/234.4	93.4 / -3.41	HALTON HEALTHC 327 REYNOLDS STI OAKVILLE ON L6J :	REET	GEN
Generator No SIC Code:		ON0133900 622111 GENERAL (EXCEPT DAED		Status: Co Admin: Choice of Contact:	HEATHER E EWINGS	
SIC Descripti Approval Yea PO Box No: Country:		GENERAL (EXCEPT PAED HOSPITALS 2016 Canada	IATRIC)	Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_ADMIN 905-338-4690 Ext.4612 No No	

# Detail(s)

Generator No: SIC Code: SIC Description:	ON0133900 Status: 622111 Co Admin: HEATHER E EWINGS GENERAL (EXCEPT PAEDIATRIC) Choice of Contact: CO ADMIN	
53 24 of 29	SE/234.4 93.4 / -3.41 HALTON HEALTHCARE SERVICES 327 REYNOLDS STREET OAKVILLE ON L6J 3L7	GEN
Waste Class: Waste Class Desc:	251 OIL SKIMMINGS & SLUDGES	
Waste Class: Waste Class Desc:	312 PATHOLOGICAL WASTES	
Waste Class: Waste Class Desc:	211 AROMATIC SOLVENTS	
Waste Class: Waste Class Desc:	263 ORGANIC LABORATORY CHEMICALS	
Waste Class: Waste Class Desc:	146 OTHER SPECIFIED INORGANICS	
Waste Class: Waste Class Desc:	112 ACID WASTE - HEAVY METALS	
Waste Class: Waste Class Desc:	241 HALOGENATED SOLVENTS	
Waste Class: Waste Class Desc:	148 INORGANIC LABORATORY CHEMICALS	
Waste Class: Waste Class Desc:	267 ORGANIC ACIDS	
Waste Class: Waste Class Desc:	121 ALKALINE WASTES - HEAVY METALS	
Waste Class: Waste Class Desc:	122 ALKALINE WASTES - OTHER METALS	
Waste Class: Waste Class Desc:	262 DETERGENTS/SOAPS	
Waste Class: Waste Class Desc:	261 PHARMACEUTICALS	
Waste Class: Waste Class Desc:	221 LIGHT FUELS	
Waste Class: Waste Class Desc:	331 WASTE COMPRESSED GASES	
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATING RESIDUES	
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVENTS	
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICANTS	

Choice of Contact:

CO\_ADMIN

SIC Description:

GENERAL (EXCEPT PAEDIATRIC)

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Yea PO Box No: Country:	ars:	HOSPITA 2015 Canada	ALS		Phone No Admin: Contam. Facility: MHSW Facility:	905-338-4690 Ext.4612 No No	
<u>Detail(s)</u>							
Waste Class:			241				
Waste Class	Desc:		HALOGENATED SO	OLVENIS			
Waste Class: Waste Class			146 OTHER SPECIFIED	D INORGANICS			
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	INTS			
Waste Class: Waste Class			331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS		
Waste Class: Waste Class			121 ALKALINE WASTE	S - HEAVY MET	ALS		
Waste Class: Waste Class			312 PATHOLOGICAL W	ASTES			
Waste Class: Waste Class			122 ALKALINE WASTE	S - OTHER MET	ALS		
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEM	ICALS		
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			267 ORGANIC ACIDS				
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS			
Waste Class: Waste Class			261 PHARMACEUTICA	LS			
<u>53</u>	25 of 29		SE/234.4	93.4 / -3.41	HALTON HEALTHO 327 REYNOLDS ST OAKVILLE ON L6J	REET	GEN
Generator No SIC Code:	): 	ON01339 622111	900		Status: Co Admin:	ROBERTA E SILCOCK	

Order No: 22092905134

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
SIC Descripti	on:		L (EXCEPT PAEDIA	TRIC)	Choice of Contact:	CO_ADMIN	
Approval Yea PO Box No: Country:	ers:	HOSPITA 2014 Canada	LS		Phone No Admin: Contam. Facility: MHSW Facility:	905-338-4690 Ext.4612 No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class: Waste Class I			241 HALOGENATED SC	DLVENTS			
Waste Class: Waste Class I			211 AROMATIC SOLVE	NTS			
Waste Class: Waste Class I			112 ACID WASTE - HEA	VY METALS			
Waste Class: Waste Class I			312 PATHOLOGICAL W	ASTES			
Waste Class: Waste Class I			331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class I			263 ORGANIC LABORA	TORY CHEMIC	ALS		
Waste Class: Waste Class I			121 ALKALINE WASTES	S - HEAVY MET	ALS		
Waste Class: Waste Class I			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class I			122 ALKALINE WASTES	6 - OTHER MET	ALS		
Waste Class: Waste Class I			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class I	Desc:		148 INORGANIC LABOF	RATORY CHEM	ICALS		
Waste Class: Waste Class I	Desc:		146 OTHER SPECIFIED	INORGANICS			
Waste Class: Waste Class I			221 LIGHT FUELS				
Waste Class: Waste Class I			261 PHARMACEUTICAI	S			
Waste Class: Waste Class I			252 WASTE OILS & LUE	BRICANTS			
<u>53</u>	26 of 29		SE/234.4	93.4 / -3.41	327 REYNOLDS STF OAKVILLE ON	REET	WWIS
Well ID:		7261929			Flowing (Y/N):		
Construction Use 1st: Use 2nd:	Date:	Monitorin 0	g and Test Hole		Flow Rate: Data Entry Status: Data Src:		
Final Well Sta	atus:	-	g and Test Hole		Date Received:	25-Apr-2016 00:00:00	

Order No: 22092905134

Map Key Number Records			Site		I
Water Type:			Selected Flag:	TRUE	
Casing Material:			Abandonment Rec:		
Audit No:	Z228338		Contractor:	7241	
Tag:	A200872		Form Version:	7	
Constructn Method:			Owner:		
Elevation (m):			County:	HALTON	
Elevatn Reliabilty:			Lot:		
Depth to Bedrock:			Concession:		
Well Depth:			Concession Name:		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
	OAKVILLE TO	\//NI	O IM Renability.		
Municipality: Site Info:	WKQ-008754				
	WKQ-008754	40-A06			
PDF URL (Map):					
Additional Detail(s) (Map	2				
Well Completed Date: Year Completed:	2016/03/14 2016				
	4.572				
Depth (m): Latitude:	4.572 43.453167037	3851			
	-79.674085709				
Longitude: Path:	-79.674065705	14030			
Bore Hole Information					
Bore Hole ID: DP2BR:	1005937858		Elevation: Elevrc:		
Spatial Status:			Zone:	17	
Code OB:			East83:	607276.00	
Code OB. Desc:			North83:	4811994.00	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
	44 Mar 2040 00:00:00				
Date Completed:	14-Mar-2016 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:		Descul	Location Method:	wwr	
Loc Method Desc:	on Water Well	Record			
Elevrc Desc:					
Location Source Date:					
mprovement Location S					
mprovement Location N					
Source Revision Comme	ent:				
Supplier Comment:					
Overburden and Bedroc Materials Interval	<u>k</u>				
Formation ID:	1006043946				
Layer:	1				
Color:					
General Color:					
Mat1:					
Most Common Material:					
Nat2:					
Nat2 Desc:					
Mat2: Desc. Mat3:	77				
Mat3 Desc:	LOOSE				
	0.0				
Formation Top Depth:					
Formation End Depth:	4.0				
Formation End Depth UC	<b>DM:</b> ft				
	m   Environmental Risł			Order No: 22092	

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden and Materials Interva					
Formation ID:		1006043947			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1: Most Common M	latorial	28 SAND			
Mat2:	ateriai.	OAND			
Mat2 Desc:					
Mat3:		77			
Mat3 Desc:		LOOSE			
Formation Top D		4.0 8.0			
Formation End D Formation End D	epth: Pepth UOM <sup>.</sup>	6.0 ft			
	opin oom.				
Overburden and Materials Interva					
Formation ID:	-	1006043948			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:					
Most Common M	laterial:	05			
Mat2: Mat2 Desc:		05 CLAY			
Mat2 Desc. Mat3:		66			
Mat3 Desc:		DENSE			
Formation Top D		8.0			
Formation End D	epth:	12.0			
Formation End D	epth UOM:	ft			
Overburden and Materials Interva					
Formation ID:		1006043949			
Layer:		4			
Color:		6			
General Color: Mat1:		BROWN			
Most Common M	laterial:				
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:		77			
Mat3 Desc:	anth	LOOSE			
Formation Top D Formation End D		12.0 15.0			
Formation End D		ft			
<u>Annular Space/A</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1006043958			
Layer:		2			
Plug From:		10.0			
Plug To:		15.0 #			
Plug Depth UOM	•	ft			

# Annular Space/Abandonment Sealing Record

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug ID:		1006043957			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Donth II	<b>•</b> <i>M</i>	9.0 ft			
Plug Depth U	OW:	π			
<u>Method of Co Use</u>	nstruction & Well				
Method Cons		1006043956			
	truction Code:	D Direct Push			
Method Cons Other Method	truction: Construction:	Direct Push			
Pipe Informa	ion				
Pipe ID:		1006043945			
Casing No: Comment:		0			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1006043952			
Layer: Material:		1 5			
Open Hole or	Material	PLASTIC			
Depth From:	material.	0.0			
Depth To:		5.0			
Casing Diam	eter:	2.0			
Casing Diam Casing Depth		inch ft			
<u>Construction</u>	Record - Screen				
Screen ID:		1006043953			
Layer:		1			
Slot: Saraan Tan F	anth.	10 5.0			
Screen Top D Screen End D		5.0 15.0			
Screen Mater		5			
Screen Depth		ft			
Screen Diam		inch			
Screen Diam	eter:	2.25			
Water Details					
Water ID:		1006043951			
Layer: Kind Codo:		1			
Kind Code: Kind:		1 FRESH			
Water Found	Depth:				
Water Found	Depth UOM:	ft			
<u>Hole Diamete</u>	<u>r</u>				
Hole ID:		1006043950			
Diameter:		6.0			
		0.0			
Depth From: Depth To:		15.0			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Depth U Hole Diamete			ft inch				
<u>Links</u>							
Bore Hole ID:		10059378	358		Tag No:	A200872	
Depth M:		4.572			Contractor:	7241	
Year Complet		2016			Path:	726\7261929.pdf	
Well Complete Audit No:	ed Dt:	2016/03/1 Z228338	4		Latitude: Longitude:	43.4531670373854 -79.6740857094638	
<u>53</u>	27 of 29		SE/234.4	93.4 / -3.41	327 REYNOLDS ST. OAKVILLE ON		wwis
Well ID:		7267475			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:			g and Test Hole		Data Entry Status:		
Use 2nd: Final Wall Sta	4	0 Monitorin	a and Toot Holo		Data Src:	21-Jul-2016 00:00:00	
Final Well Sta Water Type:	tus:	Monitoring	g and Test Hole		Date Received: Selected Flag:	TRUE	
Casing Materi	ial:				Abandonment Rec:		
Audit No:		Z226225			Contractor:	7241	
Tag:		A185149			Form Version:	7	
Constructn M Elevation (m):					Owner: County:	HALTON	
Elevatn Relial					Lot:		
Depth to Bedi	•				Concession:		
Well Depth:					Concession Name:		
Overburden/E	Sedrock:				Easting NAD83:		
Pump Rate: Static Water L	evel <sup>.</sup>				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			OAKVILLE TOWN		-		
Site Info:							
PDF URL (Maj	p):						
Additional De	tail(s) (Ma	<u>p)</u>					
Well Complete			2016/06/08				
Year Complet	ed:		2016				
Depth (m): Latitude:			10.0584 43.4531670373854				
Longitude:			-79.6740857094638	i			
Path:							
Bore Hole Info	ormation						
Bore Hole ID: DP2BR:		10061711	179		Elevation: Elevrc:		
Spatial Status	s:				Zone:	17	
Code OB:	_				East83:	607276.00	
Code OB Des Open Hole:	с:				North83:	4811994.00 UTM83	
Open Hole: Cluster Kind:					Org CS: UTMRC:	4	
Date Complet	ed:	08-Jun-20	016 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	locar		on Water Well Reco	rd	Location Method:	wwr	
Loc Method D Elevrc Desc:	236.		UN WALEI WEII RECO	iu			
Location Sou	rce Date:						
	Location						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revis Supplier Cor	sion Comment: nment:				
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed	or: on Material: op Depth:	1006174717 2 6 BROWN 06 SILT 05 CLAY 66 DENSE 3.0 18.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation E Formation E	or: on Material: op Depth:	1006174718 3 2 GREY 17 SHALE 73 HARD 18.0 33.0 ft			
<u>Overburden</u>	and Bedrock	n			
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed	): or: on Material: op Depth:	1006174716 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 3.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006174729 3 27.0 33.0 ft			

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1006174728 2 1.0 27.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1006174727 1 0.0 1.0 ft
<u>Method of Construction &amp; Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1006174726 5 Air Percussion
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	1006174715 0
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material:	1006174722 1 5 PLASTIC

Casing ID:	1006174722
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	28.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

# Construction Record - Screen

Screen ID:	1006174723
Layer:	1
Slot:	10
Screen Top Depth:	28.0
Screen End Depth:	33.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0999999046325684

# Water Details

• •	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found De Water Found De			1006174721 ft				
<u>Hole Diameter</u>							
Hole ID: Diameter: Depth From: Depth To: Hole Depth UON Hole Diameter U			1006174719 6.0 0.0 18.0 ft inch				
Hole Diameter							
Hole ID: Diameter: Depth From: Depth To: Hole Depth UON Hole Diameter U			1006174720 3.5 20.0 33.0 ft inch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:	: Dt:	10061711 10.0584 2016 2016/06/0 Z226225			Tag No: Contractor: Path: Latitude: Longitude:	A185149 7241 726\7267475.pdf 43.4531670373854 -79.6740857094638	
<u>53</u> 28	8 of 29		SE/234.4	93.4 / -3.41	The Corporation of the 327 Reynolds Street Oakville ON L6J 3L7	Town of Oakville	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON40984 As of Dec Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class Des	sc:		122 C Alkaline slutions - co	ontaining other met	als and non-metals (not cya	nide)	
Waste Class: Waste Class Des	sc:		146 L Other specified inor	ganic sludges, slur	ries or solids		
Waste Class: Waste Class Des	sc:		212 L Aliphatic solvents ar	nd residues			
Waste Class: Waste Class Des	sc:		221 L Light fuels				
Waste Class: Waste Class Des	sc:		243 D PCB				
Waste Class:			251 L				

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff n) (m)	Site		DB
Waste Class L	Desc:		Waste oils/sludge	es (petroleum based)			
Waste Class: Waste Class L	Desc:		252 L Waste crankcase	oils and lubricants			
<u>53</u>	29 of 29		SE/234.4	93.4 / -3.41	The Corporation of th 327 Reynolds Street Oakville ON L6J 3L7	ne Town of Oakville	GEN
Generator No. SIC Code: SIC Descriptic Approval Year	on:	ON40984 As of Jul			Status: Co Admin: Choice of Contact: Phone No Admin:	Registered	
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class L	Desc:		221 L Light fuels				
Waste Class: Waste Class L	Desc:		251 L Waste oils/sludge	es (petroleum based)			
Waste Class: Waste Class L	Desc:		252 L Waste crankcase	e oils and lubricants			
Waste Class: Waste Class L	Desc:		122 C Alkaline slutions	- containing other met	als and non-metals (not cy	anide)	
Waste Class: Waste Class L	Desc:		146 L Other specified ir	norganic sludges, slurr	ries or solids		
Waste Class: Waste Class L	Desc:		243 D PCB				
Waste Class: Waste Class L	Desc:		212 L Aliphatic solvents	s and residues			
<u>54</u>	1 of 1		SE/236.5	93.6 / -3.26	348 ALLEN ST OAKVILLE ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliat Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality:	tus: ial: bilty: rock: Bedrock: .evel:	7302141 Test Hole Monitorin Observat Z258487 A199268	g ion Wells	Ν	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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	
Clear/Cloudy: Municipality: Site Info:			OAKVILLE TOW	Ν	UTM Reliability:		

PDF URL (Map):

# Additional Detail(s) (Map)

Well Completed Date:	2017/10/31
Year Completed:	2017
Depth (m):	5.1816
Latitude:	43.453317061082
Longitude:	-79.6738228765728
Path:	

# Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comme Supplier Comment:	Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607297.00 4812011.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>.</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U	73 HARD 0.0 1.0		
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>.</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1007097973 3 2 GREY 34 TILL 73 HARD 2.0 6.0		

erisinfo.com | Environmental Risk Information Services

• •	Imber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation End De	epth UOM:	ft			
Overburden and E Materials Interval	Bedrock				
Formation ID:		1007097974			
Layer:		4 2			
Color: General Color:		2 GREY			
Mat1:		17			
Most Common Ma	terial:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation Top De	onth-	FRACTURED 6.0			
Formation End De	pth:	17.0			
Formation End De		ft			
<u>Overburden and E</u> <u>Materials Interval</u>	Bedrock_				
Formation ID:		1007097972			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1: Most Common Ma	terial.	28 SAND			
Mat2:	iteriai.	11			
Mat2 Desc:		GRAVEL			
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top De Formation End De	pth:	1.0 2.0			
Formation End De		ft			
<u>Annular Space/Ab</u> Sealing Record	<u>andonment</u>				
Plug ID:		1007097983			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth UOM:		1.0 ft			
riug Depui OOM.		n			
Annular Space/Ab Sealing Record	oandonment				
Plug ID:		1007097985			
Layer: Plug From:		3 8.0			
Plug To:		17.0			
Plug Depth UOM:		ft			
Annular Space/Ab Sealing Record	<u>andonment</u>				
Plug ID:		1007097984			
Layer:		2			
Plug From:		1.0			
Plug To: Plug Depth UOM:		8.0 ft			
159 <u>erisi</u>	nfo.com   En	vironmental Risk Info	rmation Service	S	Order No: 2209290513

Method of Construction & Well	
Use	
<u></u>	
Method Construction ID:	1007097982
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	
Pipe Information	
<b>D</b> <sup>2</sup> <b>D</b>	4007007070
Pipe ID:	1007097970
Casing No:	0
Comment:	
Alt Name:	
Construction Record - Casing	
_	
Casing ID:	1007097978
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	9.0
Casing Diameter:	1.3799999952316284
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Construction Record - Screen	
Screen ID:	1007097979
Layer:	1
Slot:	10
Screen Top Depth:	9.0
Screen End Depth:	17.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.659999966621399
Water Details	
Malei Delalis	
Water ID:	1007097977
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft
<u>Hole Diameter</u>	
Hole ID:	1007097976
Diameter:	2.25
Depth From:	6.0
Depth To:	17.0
Hole Depth UOM:	ft
Hala Diamatar UOM:	inch

#### Hole Diameter

Hole Diameter UOM:

inch

Map Key Numb Recor		Elev/Diff (m)	Site		DB
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007097975 2.875 0.0 6.0 ft inch				
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	1006921370 5.1816 2017 2017/10/31 Z258487		Tag No: Contractor: Path: Latitude: Longitude:	A199268 7241 730\7302141.pdf 43.453317061082 -79.6738228765728	
55 1 of 1	ESE/237.4	93.9/-2.91	327, 291 Reynolds St Oakville ON	& 348 Allan St	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordere	20160915106 C Custom Report 16-SEP-16 15-SEP-16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .15 -79.67336 43.453756	
56 1 of 13	S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON8732377 611690 All Other Schools and Instruc 05,06	tion	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	263 ORGANIC LABOR	ATORY CHEMIC	ALS		
Waste Class: Waste Class Desc:	112 ACID WASTE - HE	AVY METALS			
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/0	COATING RESID	UES		
Waste Class: Waste Class Desc:	148 INORGANIC LABC	RATORY CHEM	ICALS		
Waste Class: Waste Class Desc:	331 WASTE COMPRE	SSED GASES			
56 2 of 13	S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator No: SIC Code:	ON8732377 611690		Status: Co Admin:		

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Descripti Approval Yea PO Box No: Country:		All Other So 2009	chools and Instructi	ion	Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class			31 VASTE COMPRES	SED GASES		
Waste Class: Waste Class			12 CID WASTE - HEA	AVY METALS		
Waste Class: Waste Class			45 PAINT/PIGMENT/C	OATING RESIDI	JES	
Waste Class: Waste Class			48 NORGANIC LABOF	RATORY CHEMI	CALS	
<u>56</u>	3 of 13		S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON8732377 611690 All Other So 2010	7 chools and Instructi	ion	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class		-	31 VASTE COMPRES	SED GASES		
Waste Class: Waste Class			63 DRGANIC LABORA	TORY CHEMIC	ALS	
Waste Class: Waste Class			48 NORGANIC LABOF	RATORY CHEMI	CALS	
Waste Class: Waste Class			45 PAINT/PIGMENT/C	OATING RESID	JES	
Waste Class: Waste Class			12 ACID WASTE - HEA	AVY METALS		
<u>56</u>	4 of 13		S/237.6	92.8/-4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON8732377 611690 All Other So 2011	7 chools and Instructi	ion	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class			12 ACID WASTE - HEA	AVY METALS		
162	erisinfo.co	om   Enviror	nmental Risk Info	rmation Service	es	Order No: 22092905134

Мар Кеу	Numbe Record		ction/ ance (m)	Elev/Diff (m)	Site	DB
Waste Clas Waste Clas		263 ORGAN	NIC LABORA	TORY CHEMICA	LS	
Waste Clas Waste Clas		148 INORG	ANIC LABOI	RATORY CHEMIC	CALS	
Waste Clas Waste Clas		145 PAINT/	PIGMENT/C	OATING RESIDU	IES	
Waste Clas Waste Clas		331 WASTE	COMPRES	SED GASES		
<u>56</u>	5 of 13	S/237	.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3	GEN
Generator I SIC Code: SIC Descrip Approval Yo PO Box No. Country:	otion: ears:	ON8732377 611690 All Other Schools 2012	and Instruct	ion	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Clas Waste Clas		112 ACID V	/ASTE - HE/	AVY METALS		
Waste Clas Waste Clas		331 WASTE	COMPRES	SED GASES		
Waste Clas Waste Clas		145 PAINT/	PIGMENT/C	OATING RESIDU	ES	
Waste Clas Waste Clas		148 INORG	ANIC LABOI	RATORY CHEMI	CALS	
Waste Clas Waste Clas		263 ORGAN	NIC LABORA	TORY CHEMICA	LS	
<u>56</u>	6 of 13	S/237	.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON	GEN
Generator I SIC Code: SIC Descrip Approval Yo PO Box No. Country:	otion: ears:	ON8732377 611690 ALL OTHER SCH 2013	IOOLS AND	INSTRUCTION	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Clas Waste Clas		112 ACID W	/ASTE - HE/	AVY METALS		
Waste Clas Waste Clas		263 ORGAN	NIC LABORA	TORY CHEMICA	LS	
Waste Clas Waste Clas		331 WASTE	COMPRES	SED GASES		

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			148 INORGANIC LABC	DRATORY CHEMI	CALS		
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	IES		
<u>56</u>	7 of 13		S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON87323 611690 ALL OTH 2016 Canada	B77 ER SCHOOLS ANE	DINSTRUCTION	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class			331 WASTE COMPRE	SSED GASES			
Waste Class Waste Class			148 INORGANIC LABC	DRATORY CHEMI	CALS		
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	IES		
Waste Class Waste Class			112 ACID WASTE - HE	AVY METALS			
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMICA	ILS		
<u>56</u>	8 of 13		S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON87323 611690 ALL OTH 2015 Canada	377 ER SCHOOLS ANE	DINSTRUCTION	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	IES		
Waste Class Waste Class			331 WASTE COMPRE	SSED GASES			
Waste Class Waste Class			112 ACID WASTE - HE	AVY METALS			
Waste Class Waste Class			148 INORGANIC LABC	ORATORY CHEMI	CALS		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>56</u>	9 of 13	S/.	237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEI
Generator N SIC Code: SIC Descrip		ON8732377 611690 ALL OTHER \$	SCHOOLS AND	INSTRUCTION	Status: Co Admin: Choice of Contact:	CO_OFFICIAI	L
Approval Ye PO Box No: Country:		2014 Canada			Phone No Admin: Contam. Facility: MHSW Facility:	No No	
Detail(s)							
Waste Class Waste Class		263 OR0		ATORY CHEMICA	LS		
Waste Class Waste Class		331 WA	STE COMPRES	SSED GASES			
Waste Class Waste Class		145 PAI		COATING RESIDU	ES		
Waste Class Waste Class		112 ACI	D WASTE - HE	AVY METALS			
Waste Class Waste Class		148 INO	RGANIC LABO	RATORY CHEMIC	CALS		
<u>56</u>	10 of 13	S//	237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator N SIC Code:		ON8732377			Status: Co Admin:	Registered	
SIC Descrip Approval Ye PO Box No: Country:	ears:	As of Dec 201 Canada	8		Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)		Canada			innow racinty.		
Waste Class		112 Acio		taining heavy meta	als		
Waste Class Waste Class		263 Mise	C c. waste organio	chemicals			
<u>56</u>	11 of 13	S//	237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator N SIC Code: SIC Descrip		ON8732377			Status: Co Admin: Choice of Contact:	Registered	
Approval Ye PO Box No: Country:	ears:	As of Jul 2020 Canada	•		Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class Waste Class		263 Mise	C c. waste organio	c chemicals			
				ormation Service			Order No: 2209290513

Map Key	Numbei Record		Direction/ Distance (m	Elev/Diff a) (m)	Site		DB
Waste Class: Waste Class Desc:		112 C Acid solutions - containing heavy metals					
<u>56</u>	12 of 13		S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator N SIC Code: SIC Descript		ON8732377			Status: Co Admin: Choice of Contact:	Registered	
Approval Ye	ears:	As of Nov	v 2021		Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class Waste Class			263 C Misc. waste orga	nic chemicals			
Waste Class: Waste Class Desc:		112 C Acid solutions - containing heavy met			tals		
<u>56</u>	13 of 13		S/237.6	92.8 / -4.02	MacLachlan College 337 Trafalgar Road Oakville ON L6J 3H3		GEN
Generator No: SIC Code: SIC Description:		ON8732377			Status: Co Admin: Choice of Contact:	Registered	
Approval Ýe PO Box No: Country:	ears:	As of Apr Canada	r 2022		Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class: Waste Class Desc:			112 C ACID WASTE - H	HEAVY METALS			
Waste Class: Waste Class Desc:			263 C ORGANIC LABO	RATORY CHEMIC	ALS		
<u>57</u>	1 of 1		W/240.7	95.9 / -0.90	INGERHART ST Oakville ON		wwis
Well ID:		7213469			Flowing (Y/N):		
Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Cocime Material:		Monitorin	ng and Test Hole		Flow Rate: Data Entry Status: Data Src:		
		Test Hole	e		Date Received: Selected Flag:	18-Dec-2013 00:00:00 TRUE	
Casing Mate Audit No: Tag:	eriai:	Z181272 A157993			Abandonment Rec: Contractor: Form Version:	7241 7	
Constructn I Elevation (m	n):				Owner: County: Lot:	HALTON	
Elevatn Reli Depth to Be Well Depth:	drock:				Lot: Concession: Concession Name:		
Overburden Pump Rate:					Easting NAD83: Northing NAD83:		

Map Key Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Clear/Cloudy: Municipality:		OAKVILLE TOWN		UTM Reliability:		
Site Info:						
PDF URL (Map	o):					
Additional Det	tail(s) (Map)					
Well Complete		2013/11/28				
Year Complete Depth (m):	ed:	2013 6.1				
Latitude:		43.4545009605377				
Longitude: Path:		-79.6788645972936				
rau.						
Bore Hole Info						
Bore Hole ID: DP2BR:	10046	570820		Elevation: Elevrc:		
Spatial Status:	:			Zone:	17	
Code OB:				East83:	606887.00	
Code OB Desc Open Hole:	):			North83: Org CS:	4812136.00 UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 28-No	ov-2013 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Nemai KS.						
Loc Method De	esc:	on Water Well Recor	ď			
Loc Method De Elevrc Desc: Location Sour Improvement I		:	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I	ce Date: Location Source Location Method on Comment:	:	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio	ce Date: Location Source Location Method on Comment: ment: nd Bedrock	:	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio Supplier Comi Overburden ai	ce Date: Location Source Location Method on Comment: ment: nd Bedrock	:	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio Supplier Com Overburden an Materials Inter	ce Date: Location Source Location Method on Comment: ment: nd Bedrock	: : 1005027180 1	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6 BROWN	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6 BROWN 01	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6 BROWN	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6 BROWN 01 FILL	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisis Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	rce Date: Location Source Location Method on Comment: ment: <u>md Bedrock</u> <u>rval</u> : n Material:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE	rd			
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: o Depth:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: o Depth: d Depth:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth: d Depth UOM:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID:	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth: d Depth UOM:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisis Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation ID: Layer: Component Color: Mat3 Desc: Formation Enc Formation Enc Formation ID: Layer:	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth: d Depth UOM:	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Desc: Mat3: Formation Enc Formation Enc Formation Enc Formation Enc Formation ID: Layer: Color:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m 1005027181 2 6				
Loc Method De Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation Enc Formation ID: Layer: Color: General Color: General Color:	rce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m 1005027181 2 6 BROWN				
Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Common <u>Overburden an</u> Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Desc: Mat3: Mat3 Desc: Formation Enco Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color: General Color: General Color: Mat1:	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m 1005027181 2 6				
Loc Method De Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Sormation Enco Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color: General Color: General Color:	ice Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	1005027180 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m 1005027181 2 6 BROWN 06				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Mat3:		66			
Mat3 Desc:		DENSE			
Formation Top	Depth:	0.610000014305114	7		
Formation End		3.099999904632568	34		
Formation End	Depth UOM:	m			
Overburden an Materials Inter					
Formation ID:		1005027182			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		06			
Most Common	Material:	SILT			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:		66			
Mat3 Desc:		DENSE			
Formation Top	Depth:	3.099999904632568	34		
Formation End	Depth:	6.099999904632568	3		
Formation End	Depth UOM:	m			
Annular Space Sealing Record	/Abandonment 1				
- Plug ID:		1005027191			
Layer:		2			
Plug From:		0.300000011920928	396		
Plug To:		2.700000047683716	6		
Plug Depth UO	М:	m			
Annular Space Sealing Record	/Abandonment				
-		1005027192			
Plug ID: Layer:		3			
Plug From:		2.740000009536743	2		
Plug To:		6.099999904632568			
Plug Depth UO	М:	m	,		
Annular Space Sealing Record	/Abandonment				
Plug ID:		1005027190			
Layer:		1			
Plug From:		0.0			
Plug To:		0.300000011920928	396		
Plug Depth UO	М:	m			
<u>Method of Con</u> Use	struction & Well				
Method Constr		1005027189			
Method Constr		B Others Marthaut			
Method Constr Other Method (		Other Method			
	n				
Pipe Informatio	<u></u>				

Map Key	Number Records		tion/ nce (m	Elev/Diff ) (m)	Site		DI
Casing No: Comment: Alt Name:		0					
Construction	Record - C	asing					
Casing ID:		1005027	185				
Layer:		1					
Material: Open Hole or	Matorial	5 PLASTIC					
Depth From:	wateriar.	0.0					
Depth To:		3.099999					
Casing Diame		5.199999	809265	137			
Casing Diame Casing Depth		cm m					
Construction	Record - Se	creen					
Screen ID:		1005027	186				
Layer:		1					
Slot: Screen Top D	onth.	10 3.099999	004632	5684			
Screen End D	Depth:	6.099999					
Screen Mater	ial:	5					
Screen Depth Screen Diame		m					
Screen Diame		cm 6.090000	152587	891			
Water Details	1						
Water ID: Layer: Kind Code: Kind:	Dent	1005027	184				
Water Found Water Found		l: m					
Hole Diamete	<u>er</u>						
Hole ID: Diameter:		1005027 15.23999		8164			
Depth From:		0.0					
Depth To:		6.099999	904632	568			
Hole Depth U Hole Diamete		m cm					
<u>Links</u>							
Bore Hole ID:		1004670820			Tag No:	A157993	
Depth M:	60 d -	6.1			Contractor:	7241	
Year Complet Well Complet	ted Dt:	2013 2013/11/28			Path: Latitude:	721\7213469.pdf 43.4545009605377	
Audit No:		Z181272			Longitude:	-79.6788645972936	
<u>58</u>	1 of 1	SE/241	4	93.6 / -3.26	348 ALLEN ST OAKVILLE ON		wwis
Well ID:		7302142			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Test Hole			Data Entry Status:		
Use 2nd:		Monitoring			Data Src:		

· · · · · · · · · · · · · · · · · · ·	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevatn Reliabilt Depth to Bedroc Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	Z258490 A189950 nod: y: k: lrock: rel:	on Wells OAKVILLE TOWN		Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	
Additional Detail Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	Date:	2017/10/30 2017 5.4864 43.4532629060051 -79.6738117004138				
Bore Hole Inform	nation					
Bore Hole ID:	10069213	73		Elevation:		

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comr	Source: Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607298.00 4812005.00 UTM83 4 margin of error : 30 m - 100 m wwr
Supplier Comment:	nent:		

# Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1007097989 3 2 GREY 34 TILL
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	4.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

## Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007097987 1 2 GREY 11 GRAVEL
Mat2 Desc: Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

## Overburden and Bedrock

Materials Interval

Formation ID:	1007097988
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat2:	28
	=0
Mat3 Desc:	SOFT
Formation Top Depth:	1.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

# Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1:	1007097990 4 2 GREY 17
Matr. Most Common Material: Mat2 Mat2 Desc: Mat3:	SHALE
Mats: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	FRACTURED 6.0 18.0 ft

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

Plug ID:	1007097999
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

#### Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007098000 2 1.0 9.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007098001 3 9.0 18.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1007097998 7 Diamond			
Pipe Informa	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007097986 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007097994 1 5 PLASTIC 0.0 10.0 1.379999999523162 inch ft	84		
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1007097995 1 10 10.0 18.0 5 ft inch 1.65999996662139	9		
Water Detail	<u>s</u>				
Water ID: Layer: Kind Code:		1007097993			

Kind Code:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Kind: Water Found	Donthi						
Water Found Water Found		<b>1:</b> 1	ft				
Hole Diamete	<u>r</u>						
Hole ID:			1007097992				
Diameter:			2.25				
Depth From:			7.0				
Depth To:	<u></u>		18.0 ft				
Hole Depth U Hole Diamete			inch				
Hole Diamete	<u>r</u>						
Hole ID:			1007097991				
Diameter:			2.875				
Depth From:			0.0				
Depth To: Hole Depth U	OM·		7.0 ft				
Hole Diamete			inch				
<u>Links</u>							
Bore Hole ID:		10069213	73		Tag No:	A189950	
Depth M:		5.4864			Contractor:	7241	
Year Complet Well Complet		2017 2017/10/3	0		Path: Latitude:	730\7302142.pdf 43.4532629060051	
Audit No:	eu Di.	Z258490	0		Longitude:	-79.6738117004138	
<u>59</u>	1 of 1		E/241.7	94.8 / -2.00	Union Gas <unoffici <br="">343 Allan Street Oakville ON</unoffici>	AL>	SPL
Ref No:		4204-97G	RSZ		Discharger Report:		
Site No: Incident Dt:		07-MAY-1	3		Material Group: Health/Env Conseg:		
Year:		•••••••	•		Client Type:		
Incident Caus		Leak/Brea	k		Sector Type:	Pipeline/Components	
Incident Ever		35			Agency Involved:		
Contaminant Contaminant			GAS (METHANE)		Nearest Watercourse: Site Address:	343 Allan Street	
Contaminant					Site District Office:		
Contam Limit					Site Postal Code:		
Contaminant		Confirmed			Site Region:	Oakville	
Environment Nature of Imp	•	Confirmed Air Pollutic			Site Municipality: Site Lot:	Oakville	
Receiving Me					Site Conc:		
Receiving En	v:				Northing:		
MOE Respon		No Field R	lesponse		Easting:		
Dt MOE Arvl ( MOE Reporte		07-MAY-1	3		Site Geo Ref Accu: Site Map Datum:		
Dt Document		16-MAY-1			SAC Action Class:	TSSA - Fuel Safety Branch - Hydro Release/Spill	ocarbon Fue
Incident Reas	son:	Unknown			Source Type:		
Site Name: Site County/L	District:		343 Allan Street <un< td=""><td></td><td></td><td></td><td></td></un<>				
Site Geo Ref							
Incident Sum			Union Gas: 0.5 inch	plastic line strike	e, made safe		

	Record	r of Direction/ s Distance (m)	Elev/Diff (m)	Site		Ľ
<u>60</u> 1	of 1	E/241.7	94.8 / -2.00	1/2" PIPELINE HIT 343 ALLAN STREET,, ON	OAKVILLE,ON,L6J 3P4,CA	PIN
ncident Id:				Pipe Material:		
ncident No:		1096464		Fuel Category:		
ncident Repor	tod Dt.	5/10/2013		Health Impact:		
•	ieu Di.	FS-Pipeline Incident		Environment Impact:		
Type: Status Code:		F3-Fipeline incident				
		Dinalina Damana Daaaan Fat		Property Damage:		
Fank Status:		Pipeline Damage Reason Est		Service Interrupt:		
Task No:				Enforce Policy:		
Spills Action C	entre:			Public Relation:		
uel Type:	-			Pipeline System:		
Fuel Occurrence				PSIG:		
Date of Occurr				Attribute Category:		
Dccurrence Sta Depth:				Regulator Location: Method Details:		
Customer Acct		1/2" PIPELINE HIT				
ncident Addre		343 ALLAN STREE	I,,OAKVILLE,ON	,LOJ 3P4,CA		
Operation Type	<b>;;</b>					
Pipeline Type:						
Regulator Type	):					
Summary:						
Reported By:						
Affiliation:						
Occurrence De						
Damage Reaso	n:					
Notes:						
<u>61</u> 1	of 1	SSE/243.9	92.8 / -4.05	337 Trafalgar Rd Oakville ON L6J3H3		EH
Ovelaw Nat						
Order No:		20170405126		Nearest Intersection:		
Status:		С		Municipality:		
Status: Report Type:		C Standard Report		Municipality: Client Prov/State:	ON	
Status: Report Type: Report Date:		C Standard Report 12-APR-17		Municipality: Client Prov/State: Search Radius (km):	.25	
Status: Report Type: Report Date: Date Received:		C Standard Report		Municipality: Client Prov/State: Search Radius (km): X:	.25 -79.675415	
Status: Report Type: Report Date: Date Received: Previous Site N	lame:	C Standard Report 12-APR-17		Municipality: Client Prov/State: Search Radius (km):	.25	
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si	lame: ze:	C Standard Report 12-APR-17 05-APR-17		Municipality: Client Prov/State: Search Radius (km): X: Y:	.25 -79.675415	
Status: Report Type: Report Date: Date Received: Previous Site N	lame: ze:	C Standard Report 12-APR-17 05-APR-17	d/or Site Plans; C	Municipality: Client Prov/State: Search Radius (km): X:	.25 -79.675415	
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info	lame: ze:	C Standard Report 12-APR-17 05-APR-17	d/or Site Plans; C 93.0 / -3.85	Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE	.25 -79.675415 43.452637	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info	lame: ze: Ordered	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON	.25 -79.675415 43.452637	ww
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info	lame: ze: Ordered of 1	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N):	.25 -79.675415 43.452637	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info <u>62</u> 1 Well ID: Construction D	lame: ze: Ordered of 1	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate:	.25 -79.675415 43.452637	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Si Additional Info <u>62</u> 1 Well ID: Construction D Jse 1st:	lame: ze: Ordered of 1	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status:	.25 -79.675415 43.452637	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Si Additional Info <u>62</u> 1 Well ID: Construction D Jse 1st:	lame: ze: Ordered of 1	C Standard Report 12-APR-17 05-APR-17 Fire Insur. Maps and SSE/244.8 7304393		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate:	.25 -79.675415 43.452637	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well State	lame: ze: Ordered of 1 Date:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well State	lame: ze: Ordered of 1 Date:	C Standard Report 12-APR-17 05-APR-17 Fire Insur. Maps and SSE/244.8 7304393		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type:	lame: ze: Ordered of 1 Date: us:	C Standard Report 12-APR-17 05-APR-17 Fire Insur. Maps and SSE/244.8 7304393		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia	lame: ze: Ordered of 1 Date: us:	C Standard Report 12-APR-17 05-APR-17 Fire Insur. Maps and SSE/244.8 7304393		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE	ww
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia Audit No:	lame: ze: Ordered of 1 Date: us:	C Standard Report 12-APR-17 05-APR-17 Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes	ww
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia Audit No: Fag:	lame: ze: Ordered of 1 Pate: us: I:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464	ww
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info	lame: ze: Ordered of 1 Pate: us: I:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Use 1st: Use 2nd: Final Well Statu Vater Type: Casing Materia Audit No: Tag: Constructn Met	lame: ze: Ordered of 1 Date: us: l: thod:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info <u>62</u> 1 Mell ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Met Elevation (m):	lame: ze: Ordered of 1 Date: us: l: thod: ilty:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu
Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Sit Additional Info <u>62</u> 1 Well ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Nater Type: Casing Materia Audit No: Fag: Constructn Mei Elevation (m): Elevatn Reliabi	lame: ze: Ordered of 1 Date: us: l: thod: ilty:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info <u>62</u> 1 Well ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia Audit No: Fag: Constructn Me: Elevaton (m): Elevatn Reliabi Depth to Bedro	lame: ze: Ordered of 1 Date: us: l: thod: ity: ock:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info <u>62</u> 1 Well ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia Audit No: Fag: Constructn Mei Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth:	lame: ze: Ordered of 1 Date: us: l: thod: ity: ock:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE 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 Name: Easting NAD83:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu
Status: Report Type: Report Date: Date Received: Previous Site N ot/Building Sit Additional Info <u>62</u> 1 Vell ID: Construction D Jse 1st: Jse 2nd: Final Well Statu Vater Type: Casing Materia Audit No: Fag: Constructn Mei Elevation (m): Elevatn Reliabi Depth to Bedro Vell Depth: Dverburden/Be	lame: ze: Ordered of 1 Date: us: l: thod: lty: ck: edrock:	C Standard Report 12-APR-17 05-APR-17 : Fire Insur. Maps and SSE/244.8 7304393 Abandoned-Other Z267732		Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory; Aerial Photos 327 RENYOLDS STRE OAKVILLE 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 Name:	.25 -79.675415 43.452637 <b>EET</b> 25-Jan-2018 00:00:00 TRUE Yes 7464 7	wu

sia Info:: "DF UFL (Map): kdditional Detail(s) (Map) Vell Completed Date: 2018/01/05 fear Completed Date: 2018/01/05 fear Completed Date: 2018/01/05 tear Completed Date: 2018/01/05 tear Completed Date: 2018/01/05 Bare Hole Information Bare Hole Information Date Hole Dic: 1006976810 Elever: 17 F28B: Elever: 2018/0.00 Date Hole Dic: 007216.00 WorldS: 4811946.00 UTMRC Desc: 007216.00 WorldS: 4811946.00 UTMRC Desc: 007216.00 WorldS: 4811946.00 UTMRC Desc: 007216.00 WorldS: 4811946.00 UTMRC Desc: 000 Bare Completed: 05-Jan-2018/00:00:00 UTMRC Desc: 000 Bare Hole Desc: 0n Water Well Record Bare Completed: 00-Jan-2018/00:00:00 UTMRC Desc: 100 m - 300 m Location Method: www Bare Completed: 00-Jan-2018/00:00:00 UTMRC Desc: 000 Bare Hole Desc: 0n Water Well Record Bare Completed: 00-Jan-2018/00:00:00 UTMRC Desc: 000 Bare Hole Desc: 0n Water Well Record Bare Completed: 00-Jan-2018/00:00:00 UTMRC Desc: 000 Bare Hole Desc: 0n Water Well Record Bare Completed: 00-Jan-2018/00:00 Date Hole Desc: 00 Bare Hole Desc: 00 Sater Sater Bare Hole Desc: 00 Sater Bare Hole Desc: 0	• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
kdditional Datii (5) (Map) kdditional Datii (5) (Map) Will Completed Date: 2018 2	Municipality: Site Info:		OAKVILLE TOWN				
Vel Completed: 2018/01/05 tear Completed: 2018 attude: 43.452743353787 ongitude: 43.452743353787 ongitude: 73.6743356311149 terr Page Information Deve Pole Information Deve Pol	PDF URL (Map):						
lear Completed: 2018 adtude: 43.452743538787 ongitude: 778.67483365411149 stat: 780 stat: 780	Additional Detail(	<u>s) (Map)</u>					
Paperb (m): 3.4.452743538787   .ongitude: -78.5748365411149   Pare Hole ID: 1006976810   Bare Hole ID: 1006976810   Elevro:: 20ne:   Spare Hole ID: 006976810   Elevro:: 20ne:   Spare Hole ID: 00715007   Spare Hole ID: 007150057   Spare Hole ID: 1007150057   Spare ID: 1007150057   Spare ID: 1007150057   Spare ID: 1007150057   Spare ID: 1007150052   Hold Construction ID: 1007150052   Ferrotic: 1007150052   Spare ID: 1007150052   Spare ID: 1007150052   Spare ID: 1007150052		ate:					
aniuder' 43.45273538787 ongituder 79.67483865411149 Part: ''''''''''''''''''''''''''''''''''''			2018				
anginue: -79.6748366411149 bare: -79.6748366411149 bare:			40 400740000707				
Parti:  Seree Hole Information  Seree Hole Information  Seree Hole Information  Seree Hole ID: 1006976810 Elevation: P2BR: Elevrc: P2BR: Construction Operation Seree: P2BR: Elevrc: Elevrc: P2BR: Elevrc: Elevrc: Elevrc: Elevrc: P2BR: Elevrc: Elevrc: Elevrc: P2BR: Elevrc: Ele							
bore Hole Dr. 1006976810 Elevation: P22B: Elevation: Marka 4811946.00 Org CS: UTMB3 UTMRC Desc: org CS: UTMB3 UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: Wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: Wwr Elevation: UTMRC Desc: margin of error: 100 m - 300 m Location Method: Wwr Elevation: UTMRC Desc: Elevation: Horebod: Wwr Elevation: UTMRC Desc: Horebod: Wwr Elevation: Horebod: Wwr Elevation: Horebod: Wwr H			-79.6746365411149				
pip:25::::::::::::::::::::::::::::::::::	Bore Hole Informa	ation					
jantial Status:: Zone: 17 Jode OB Desc:: 07216.00 Jode OB Desc:: 07216.00 Jode OB Desc:: 07216.00 Jord DB Desc:: 05-Jan-2018 00:00:00 UTMRC: 5 Jate Completed: 05-Jan-2018 00:00:00 UTMRC Desc: 087 JOTMRC DESC DESC DESC: 087 JOTMRC DESC DESC DESC JOTMRC DESC DESC DESC DESC JOTMRC DESC DESC DESC DESC DESC DESC DESC DES	Bore Hole ID:	10069	76810				
bade OB:         EastB3:         607216.00           Dopen Hole:         North83:         4011946.00           Den Hole:         Org CS:         UTM83           Date Completed:         05-Jan-2018 00:00:00         UTMRC Desc::         margin of error: 100 m - 300 m           Den Hole:         0or UTMRC Desc:         margin of error: 100 m - 300 m         Location Method:         wwr           Vertee Andre Desc:         on Water Well Record         wwr         wwr         Wr           Goad Ion Source Date:         mprovement Location Method:         wwr         Wr           Source Revision Comment:         wwr         Source Revision Comment:         Wr           Source Revision Comment:         1007156057         Source Source Source:         Source Source Source:           Source Source Desc:         1007156057         Source Source Source:         Source Source Source:           Source Source Source:         1007156057         Source Source:         Source Source:           Source Source Source:         1007156057         Source Source:         Source Source:           Source Source:         1007156057         Source Source:         Source Source:           Source Source:         1007156052         Source Source:         Source Source:           Source Source:	DP2BR:						
Sofe Of Desc: North 32: 411946.00   Open Hole: Org CS: UTM83   Juster Kind: 05-Jan-2018 00:00:00 UTMRC Desc: margin of error: 100 m - 300 m   Location Source Date: on Water Well Record wwr   Jore Mole: owr Mater Well Record wwr   Jore Mole: owr Mater Well Record wwr   Jore Date: on Water Well Record wwr   Jore Revision Comment: owr Mater Well Record wwr   Jore Revision Comment: owr Mater Well Record wrr   Jore Revision Comment: owr Mater Well Record wrr   Jore Revision Comment: owr Mater Well Record wrr   Jore Revision Comment: owr Mater Well wrr   Jore Revision Comment: owr Mater Well wrr   Jore Revision Comment: 007156057 yrr   Jore Revision Retroal: yrr yrr   Jore Revision Retroal: yrr yrr   Jore Revision Retroal: yrr yrr   Solor: age: yrr   Formation ID: 1007156057   Jore Revision Material: yrr   Mat: yrr yrr   Kat2 Desc: yrr   Iat3 Desc: interval   Formation Tol Depth: interval   Formation Tol Depth: interval   Formation End	Spatial Status:						
Open Hole: Org GS: UTMR3   Utster Kind: 05-Jan-2018 00:00:00 UTMRC Desc:: margin of error: 100 m - 300 m   Remarks: oo Method Desc:: on Water Well Record uww   Beworden Location Method: wwr   org GS: UTMRC Desc:: org Method Desc:: on Water Well Record Beworden Beworden Beworden Beworden Source Date: mprovement Location Method: Ware Kunden Source Revision Comment: Supplier Comment: Source Revision Revision Revision: Source Revision Revision: Source R							
juster Kind: UTMRC: 5 Juster Completed: 05-Jan-2018 00:0:00 Remarks: Desc: margin of error : 100 m - 300 m Location Method: wwr oor Method Desc: on Water Well Record loror Edex: Docation Source Date: mprovement Location Method: Source Revision Comment: Supplier Comment: Uter Version Comment: Supplier Comment: Uter Version Comment: Supplier C							
hate Completed: 05-Jan-2018 00:00:00 UTMRC Desc: margin of error: 100 m - 300 m Location Method Desc: on Water Well Record iewr Desc: ocation Source Date: mprovement Location Method: wwr ocation Source Date: mprovement Location Method: ieurce Revision Comment: ieurpier Comment: Derrburden and Bedrock. faterials Interval formation ID: 1007156057 ayer: commation Editor Source faterials Interval formation ID: 1007156057 ayer: ieurpier Source Date: margin of error: 100 m - 300 m ieurpier Source faterials Interval formation ID: 1007156057 ayer: ieurpier Source faterials Interval formation Editor Source faterials f							
Remarks: Location Method: wwr   ioor Method Desc: on Water Well Record   iooration Source Date: on Water Well Record   iooration Source Date: mprovement Location Source:   mprovement Location Comment: Source Revision Comment:   Source Revision Construction ID: 1007156062   Method Construction: Source Revision Comment:   Source Revision Revision Construction: Source Revision Comment:   Source Revision Revision Revision Revision Source Revision Revision Revision Revision   Revision Construction Revision Revision Revision Revision Revision Source Revision							
oc Method Desc:       on Water Well Record         Sever Desc:       ocation Source Date:         mprovement Location Source:       interval         Source Revision Comment:       interval         Source Interval       interval         Soure Interval       interval </td <td></td> <td>05-Jar</td> <td>1-2018 00:00:00</td> <td></td> <td></td> <td>-</td> <td></td>		05-Jar	1-2018 00:00:00			-	
<pre>iievro Desc: ocation Source Date: mprovement Location Method: iource Revision Comment: hupplier C</pre>					Location Method:	wwr	
ocation Source Date:         mprovement Location Method:         source Revision Comment:         upplier Comment:         overburden and Bedrock.         faterials Interval         formation ID:       1007156057         aver:         overburden and Bedrock.         aver:       1007156057         aver:       1007156051         fatt:       1007156052         fatt:       1007156062         fethod of Construction & Well       1007156062         fethod Construction:       1007156062         fethod Construction:       1007156062         fethod Construction:       1007156056			on Water Well Recor	ď			
mprovement Location Source:   mprovement Location Method:   mprovement:    Supplier Comment:   supplier Comment:    Verburden and Bedrock.   faterials Interval    Stormation ID: 1007156057   ayer:   cormation Material:   fat:   foots Common Material:   fat2 Desc:   fat3 Desc:   formation End Depth:   formation End Depth:   formation End Depth UOM: 1007156062   fethod Construction ID: 1007156062   fethod Construction:   there Method Construction:   there Method Construction:							
nprovement Location Method: iourea Revision Comment: iupplier Comment: Verburden and Bedrock. faterials Interval iormation ID: 1007156057 ayer: iormation ID: 1007156057 ayer: iormation Color: fat1: lost Common Material: fat2: fat2: fat2: fat3: f							
Source Revision Comment: Supplier Comment: Supplier Comment: Diverburden and Bedrock. Materials Interval Formation ID: 1007156057 ayer: Solor:							
Supplier Comment:   Atterials Interval   Formation ID: 1007156057   ayer: aver:   Color:   Solor:							
Durburden and Bedrock. Materials Interval         Source:         Source:         ayer:         Solor:         ayer:         Solor:         Beneral Color:         Matt:         Nost Common Material:         Mat2:         Nat2:         Mat2:         Sormation Top Depth:         Formation End Depth:         Sormation End Depth UOM:         ft         Method Construction ID:       1007156062         Method Construction:         Wher Method Construction:         Wher Method Construction:         Wither Method Construction:         Wither Method Constru							
Materials Interval         Formation ID:       1007156057         ayer:	Supplier Commen	п.					
ayer: Solor: Seneral Color: Mat1: Mat2: Mat2: Mat2: Mat3: Mat3: Sormation Top Depth: Formation Top Depth: Formation End Depth: Formation End Depth: Method of Construction & Well. Ise Method Construction ID: 1007156062 Method Construction: Depther Method Construction: Pipe ID:: 1007156056	<u>Dverburden and E</u> Materials Interval						
Color:   General Color:   Aat1:   Nost Common Material:   Nat2:   Nat2:   Nat2:   Nat3:   Nat3:   Nat3:   Nat3:   Sormation Top Depth:   Formation End Depth UOM:   ft   Nethod Construction & Well Ise Nethod Construction: Vipe Information Pipe ID:: 1007156056	Formation ID:		1007156057				
Seneral Color: Mat1: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: ft Method of Construction & Well Jse Method Construction ID: 1007156062 Method Construction: Dether Method Construction: Pipe Information Pipe ID: 1007156056							
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: ft Method of Construction & Well <u>Ise</u> Method Construction ID: 1007156062 Method Construction: Dether Method Construction: Pipe Information Pipe ID: 1007156056							
Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: ft Method of Construction & Well Ise Method Construction ID: 1007156062 Method Construction: Differ Method Construction: Pipe Information Pipe ID: 1007156056							
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: ft Method of Construction & Well Ise Method Construction ID: 1007156062 Method Construction: Pipe Information Pipe ID: 1007156056							
Alar 2 Desc: Mat3 Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: ft Method of Construction & Well Ise Method Construction ID: 1007156062 Method Construction Code: Method Construction: Pipe Information Pipe ID: 1007156056		aterial:					
Mat3:       Mat3 Desc:         Formation Top Depth:       Formation End Depth:         Formation End Depth:       It         Method of Construction & Well       It         Method Construction ID:       1007156062         Method Construction Code:       1007156062         Method Construction:       Ditter Method Construction:         Pipe Information       1007156056							
Mat3 Desc:         Formation Top Depth:         Formation End Depth:         Formation End Depth:         Formation End Depth UOM:       ft         Method of Construction & Well         Jse         Method Construction ID:       1007156062         Method Construction:         Pipe Information         Pipe Information         Pipe ID:       1007156056							
Formation Top Depth:       Image: Communication End Depth:         Formation End Depth UOM:       ft         Method of Construction & Well       Image: Communication Section Se							
Formation End Depth:       ft         Formation End Depth UOM:       ft         Method of Construction & Well       Image: State S		méh.					
Formation End Depth UOM:       ft         Method of Construction & Well       Image: Method Construction ID:       1007156062         Method Construction Code:       1007156062         Method Construction:       Differ Method Construction:         Pipe Information       1007156056	-ormation Top De	eptn:					
Method of Construction & Well       1007156062         Method Construction Code:       1007156062         Method Construction:       007156062         Dethod Construction:       007156062         Pipe Information       1007156056			<i>f</i> +				
Ise       1007156062         Method Construction ID:       1007156062         Method Construction Code:       1007156062         Method Construction:       1007156056         Pipe ID:       1007156056	ormation End De	epth UOW:	п				
Method Construction Code:         Method Construction:         Dther Method Construction:         Pipe Information         Pipe ID:       1007156056		uction & Well					
Method Construction:         Dther Method Construction:         Pipe Information         Pipe ID:       1007156056			1007156062				
Dther Method Construction:         Pipe Information         Pipe ID:       1007156056							
Pipe ID: 1007156056							
	Pipe Information						
	Pipe ID:		1007156056				
	Casing No:		0				

Map Key	Number Records		Elev/Diff m) (m)	Site		DB
Comment: Alt Name:						
Construction	Record - Ca	asing				
Casing ID:		1007156060				
Layer:						
Material: Open Hole or	Matorial					
Depth From:	wateriar.					
Depth To:						
Casing Diam		la alt				
Casing Diam Casing Depth		inch ft				
busing Depa	00111	it it				
Construction	Record - So	creen				
Screen ID:		1007156061				
Layer: Slot:						
Siot. Screen Top E	epth:					
Screen End L	Depth:					
Screen Mater		<i>t</i> i				
Screen Depth Screen Diam		ft inch				
Screen Diam						
Water Details						
Water ID:		1007156059				
Layer:		1				
Kind Code: Kind:						
Water Found	Depth:	5.13000011444	10918			
Water Found		<i>l:</i> ft				
Hole Diamete	<u>r</u>					
Hole ID:		1007156058				
Diameter:		2.0				
Depth From:		0.0 20.0				
Depth To: Hole Depth U	OM:	ft				
Hole Diamete	r UOM:	inch				
<u>Links</u>						
Bore Hole ID: Depth M:		1006976810		Tag No: Contractor:	A199198 7464	
Depth M: Year Comple	ted:	2018		Path:	730\7304393.pdf	
Well Complet	ed Dt:	2018/01/05		Latitude:	43.452743538787	
Audit No:		Z267732		Longitude:	-79.6748365411149	
<u>63</u>	1 of 1	W/244.9	96.3 / -0.54	o / "" ou		wwis
		7010460		Oakville ON		
Well ID: Construction	Date:	7213468		Flowing (Y/N): Flow Rate:		
Use 1st:		Monitoring and Test Hole		Data Entry Status:		
Use 2nd:				Data Src: Date Received:	18-Dec-2013 00:00:00	
Final Well Sta		Test Hole				

176

erisinfo.com | Environmental Risk Information Services

Order No: 22092905134

Map Key	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma Additional De Well Complet Year Comple Depth (m): Latitude:	Z A Method: ): abilty: frock: // Bedrock: / / Eedil(s) (Map) ted Date:	2181271 A157988 OAKVILLE TOWN 2013/11/18 2013 4.88 43.4544925297		Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	TRUE 7241 7 HALTON	
Longitude: Path:		-79.678914220817	4			
<u>Bore Hole Int</u>	formation					
Improvement Source Revis Supplier Con	ss: sc: ted: 1 Desc: urce Date: t Location So t Location Me sion Commen nment:	on Source: on Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 606883.00 4812135.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>	<u>and Bedrock</u> erval					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation En Formation En	or: on Material: op Depth:	1005027001 3 2 GREY 06 SILT 05 CLAY 66 DENSE 3.09999990463256 4.88000011444091 <b>W</b> : m				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1005027000 2 6 BROWN 06 SILT 05 CLAY 66 DENSE 0.610000014305114 3.099999904632568 m			
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1005026999 1 6 BROWN 01 FILL 11 GRAVEL 77 LOOSE 0.0 0.610000014305114 m	7		
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005027011 3 2.740000009536743 4.880000114440918 m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005027010 2 0.300000011920928 2.740000009536743 m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1005027009 1 0.0 0.300000011920928 m	96		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		I
Method of Co Use	nstruction & Well					
Method Cons	truction ID:	1005027008				
Method Cons	truction Code:	В				
Method Cons		Other Method				
Other Method	Construction:	AUGER				
Pipe Informat	ion					
Pipe ID:		1005026998				
Casing No:		0				
<i>Comment: Alt Name:</i>						
Construction	Record - Casing					
Casing ID:		1005027004				
Layer:		1				
Material:	Matarial	5				
Open Hole or Depth From:	waterial:	PLASTIC 0.0				
Depth To:		1.830000042915344	2			
Casing Diame	ter:	5.199999809265137				
Casing Diame	eter UOM:	cm				
Casing Depth	UOM:	m				
Construction	<u> Record - Screen</u>					
Screen ID:		1005027005				
_ayer:		1				
Slot: Screen Top D	onth:	10 1.830000042915344	2			
Screen End D		4.880000114440918				
Screen Mater		5				
Screen Depth		m				
Screen Diame		cm				
Screen Diame	eter:	6.03000020980835				
Water Details						
Water ID:		1005027003				
Layer:						
Kind Code: Kind:						
Water Found	Depth:					
Water Found		m				
Hole Diamete	r					
lole ID:		1005027002				
Diameter:		15.24400043487548	8			
Depth From:		0.0 4.880000114440918				
Depth To: Hole Depth U	OM:	4.880000114440918 m	,			
lole Diamete	r UOM:	cm				
.inks						
Bore Hole ID:		0817		Tag No:	A157988	
Depth M:	4.88			Contractor:	7241	

179

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Year Comple Well Comple Audit No:		2013 2013/11/18 Z181271	3		Path: Latitude: Longitude:	721\7213468.pdf 43.4544925297 -79.6789142208174	
<u>64</u>	1 of 2		SE/245.7	92.9 / -3.95	The Corporation of the 325 Reynolds St Oakville ON L6H 0H3	Town of Oakville	ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location:		2160-B4XN37 2018-09-26 Approved ECA IDS Upper Thames River ECA-MUNICIPAL AND PRIVATE S MUNICIPAL AND PRIVATE SEWAG The Corporation of the Town of Oak 325 Reynolds St https://www.accessenvironment.ene		GE WORKS ville	London -81.34056 42.958857 44LP6W-14.pdf		
<u>64</u>	2 of 2		SE/245.7	92.9 / -3.95	1737126 Ontario Inc. 325 Reynolds Street Oakville ON L6J 3L3		GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON344779 As of Oct 2 Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class Waste Class	-		46 L Dther specified inor	ganic sludges, sl	lurries or solids		
<u>65</u>	1 of 1		SE/247.1	93.6/-3.25	372 REYNOLDS ST OAKVILLE ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Bec Well Depth: Overburden; Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	atus: rial: Method: ): abilty: drock: /Bedrock: Level: /:	7302145 Test Hole Monitoring Observatio Z268295 A167708	n Wells DAKVILLE TOWN		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:	22-Dec-2017 00:00:00 TRUE 7241 7 HALTON	

PDF URL (Map):

## Additional Detail(s) (Map)

Well Completed Date:	2017/10/17
Year Completed:	2017
Depth (m):	9.144
Latitude:	43.4532440420875
Longitude:	-79.6737379542927
Path:	

## Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 607304.00 4812003.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden and Bedrocl</u> <u>Materials Interval</u>	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC	1007098047 2 2 GREY 17 SHALE 13.0 30.0 <i>T</i> t		
Overburden and Bedrocl Materials Interval	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Ton Donth:	1007098046 1 6 BROWN 28 SAND		
Formation Top Depth: Formation End Depth:	0.0 13.0		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation En	nd Depth UOM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> <u>rd</u>				
Plug ID:		1007098057			
Layer:		2			
Plug From:		1.0			
Plug To: Plug Depth U	OM:	19.0 ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment_ rd				
Plug ID:		1007098058			
Layer:		3			
Plug From:		19.0			
Plug To:		30.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> <u>rd</u>				
Plug ID:		1007098056			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	OM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	1007098055			
	truction Code:	2			
Method Cons		Rotary (Convent.)			
Other Method	l Construction:				
Pipe Informat	<u>tion</u>				
Pipe ID:		1007098045			
Casing No:		0			
Comment: Alt Name:					
<b>Construction</b>	Record - Casing				
Casing ID:		1007098051			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0.0 20.0			
Depth To: Casing Diame	eter.	20.0			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
<u>Construction</u>	Record - Screen				
Screen ID:		1007098052			
Layer:		1			
182	erisinfo.com   Env	vironmental Risk Info	ormation Service	es	Order No: 2209290513

Мар Кеу	Number Records		Direction/ Distance (n	Elev/Diff n) (m)	Site		DB
Slot: Screen Top L Screen End L Screen Mater Screen Deptf Screen Diame Screen Diame	Depth: rial: h UOM: eter UOM:		10 20.0 30.0 5 ft inch 2.25				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found	Depth:		1007098050				
Water Found	Depth UOM	1:	ft				
Hole Diamete	<u>ər</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1007098049 4.0 15.0 30.0 ft inch				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1007098048 5.0 0.0 3.150000095367 ft inch	4316			
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	ted:	10069213 9.144 2017 2017/10/1 Z268295			Tag No: Contractor: Path: Latitude: Longitude:	A167708 7241 730\7302145.pdf 43.4532440420875 -79.6737379542927	
<u>66</u>	1 of 7		W/249.9	96.7/-0.14	COMMERCIAL BUIL 445 INGLEHART OAKVILLE TOWN OI	-	SPL
Ref No: Site No: Incident Dt:		97751 3/24/1994	4		Discharger Report: Material Group: Health/Env Conseq:		
Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant Contam Limit Contaminant	nt: Code: Name: Limit 1: t Freq 1:	UNKNOV	VN		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:		
Environment Nature of Imp Receiving Me Receiving En	: Impact: pact: edium:	NOT ANT LAND	TCIPATED		Site Region. Site Municipality: Site Lot: Site Conc: Northing:	14403	

183

Order No: 22092905134

Map Key	Number Record		rection/ stance (m)	Elev/Diff (m)	Site		DB
MOE Response Dt MOE Arvio MOE Reporte Dt Document Incident Reas Site Name: Site County/D Site Geo Ref Incident Sum Contaminant	on Scn: d Dt: Closed: con: District: Meth: mary:	3/24/1994 UNKNOWN GERI		WHOLESALE LTE	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: D: 4 L MOTOR OIL TO PA	RKING LOT.	
<u>66</u>	2 of 7	W/2	49.9	96.7/-0.14	Skin Imaging Centres 445 Inglehart St. N. Oakville ON L6J 3J5	s of Canada Inc.	GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country:	on:	ON5805435 621110 OFFICES OF F 2016 Canada	HYSICIANS		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u> Waste Class: Waste Class I	Desci	312 PATH	IOLOGICAL W	ASTES			
<u>66</u>	3 of 7		49.9	96.7/-0.14	Skin Imaging Centres 445 Inglehart St. N. Oakville ON L6J 3J5	s of Canada Inc.	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON5805435 621110 OFFICES OF F 2015 Canada	HYSICIANS		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:	312 PATH	IOLOGICAL W	ASTES			
<u>66</u>	4 of 7	W/2	49.9	96.7/-0.14	Skin Imaging Centres 445 Inglehart St. N. Oakville ON L6J 3J5	s of Canada Inc.	GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON5805435 As of Dec 2018 Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:	251 L Wast		(petroleum based)			
Waste Class:		312 F	)				

Мар Кеу	Numbe Record			Site		DE
Waste Class	Desc:	Pathological	wastes			
<u>66</u>	5 of 7	W/249.9	96.7/-0.14	The Grace Clinics 445 Inglehart St. N. Oakville ON L6J 3J5		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON5805435 As of Jul 2020 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		251 L Waste oils/sl	udges (petroleum based	)		
Waste Class Waste Class	-	312 P Pathological	wastes			
<u>66</u>	6 of 7	W/249.9	96.7/-0.14	The Grace Clinics 445 Inglehart St. N. Oakville ON L6J 3J5		GEN
SIC Code: SIC Description:		ON5805435 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathological	wastes			
Waste Class Waste Class		251 L Waste oils/sl	udges (petroleum based	)		
<u>66</u>	7 of 7	W/249.9	96.7/-0.14	The Grace Clinics 445 Inglehart St. N. Oakville ON L6J 3J5		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion:	ON5805435 As of Apr 2022 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		251 L OIL SKIMMI	NGS & SLUDGES			
Waste Class Waste Class		312 P PATHOLOGI	CAL WASTES			

# Order No: 22092905134

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: Provincial AAGR The MAAP Program maintains a database of abandoned pits and guarries. 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\*

Provincial Aggregate Inventory: AGR The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Nov 2021

Provincial Abandoned Mine Information System: 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:

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:

supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-May 31, 2022 Borehole:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts &

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

Private

Provincial

Private

Provincial

BORE

ANDR

AST

AUWR

erisinfo.com | Environmental Risk Information Services

erisinfo.com | Environmental Risk Information Services

### Certificates of Approval:

#### Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

Please refer to those individual databases for any information after Oct.31, 2011.

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.

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

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

Government Publication Date: Feb 28, 2022

## Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011\*

Government Publication Date: Jan 2004-Dec 2020

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.

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-May 31, 2022

#### Compressed Natural Gas Stations: Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas

# Inventory of Coal Gasification Plants and Coal Tar Sites:

# condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.\* Government Publication Date: Apr 1987 and Nov 1988\*

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

#### **Compliance and Convictions:**

Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 - Apr 2022

# Certificates of Property Use:

Government Publication Date: 1989-Jun 2022

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

Government Publication Date: 1994 - Aug 31, 2022

Provincial

#### CA

CDRY

CFOT

CHEM

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

Provincial

CHM

CNG

CONV

Private

Provincial

Private

Private

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

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

Provincial

CPU

erisinfo.com | Environmental Risk Information Services

### Drill Hole Database:

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

Government Publication Date: 1886 - Sep 2020

Environmental Activity and Sector Registry:

**Delisted Fuel Tanks:** DTNK List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information. Government Publication Date: Feb 28, 2022

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

Government Publication Date: Oct 2011- Aug 31, 2022

FBR The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Provincial Environmental Compliance Approval: **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

ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Aug 31, 2022

Government Publication Date: 1992-2007\*

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-Jul 31, 2022

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location,

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\*

Environmental Registry: Provincial

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

ERIS Historical Searches:

Federal

Private

Federal

DRI

EASR

EEM

EHS

FIIS

Provincial

Provincial

Provincial

Environmental Effects Monitoring:

Environmental Issues Inventory System:

208

Government Publication Date: 1994 - Aug 31, 2022

#### Emergency Management Historical Event:

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

Government Publication Date: Apr 30, 2022

## Environmental Penalty Annual Report:

List of Expired Fuels Safety Facilities:

## 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, 2021

#### List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

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

Government Publication Date: Feb 28, 2022

Contaminated Sites on Federal Land:

Federal Convictions:

# 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-Jun 2022

## 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

# Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Government Publication Date: May 31, 2018

# Fuel Storage Tank:

209

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

Government Publication Date: Feb 28, 2022

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

EXP

FCON

FCS

FOFT

FRST

Provincial

Federal

Federal

Federal

Provincial

FST



**FMHF** 

Provincial

Provincial

Federal

# Order No: 22092905134

## 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-Apr 30, 2022

## Greenhouse Gas Emissions from Large Facilities:

# dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2019

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

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

# 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 21, 2022

#### Canadian Mine Locations:

210

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

Provincial

Provincial

Private

MINE

**FSTH** 

GEN

GHG

IAFT

INC

LIMO

Provincial

Provincial

Federal

## 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 2022

# 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, 2020

## National Defense & Canadian Forces Fuel Tanks:

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

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

## National Defense & Canadian Forces Spills:

# under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

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

211

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

Government Publication Date: 1988-2008\*

# National Pollutant Release Inventory:

# Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

Oil and Gas Wells: 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.

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

Government Publication Date: 1988-Aug 31, 2022

# Ontario Oil and Gas Wells:

#### geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Aug 2021

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

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

# Orders:

212

#### 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 - Aug 31, 2022

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

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

# Parks Canada Fuel Storage Tanks:

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator. Government Publication Date: 1920-Jan 2005

erisinfo.com | Environmental Risk Information Services

Federal

Federal

Private

Provincial

Federal

OGWF

**NPRI** 

NFFS

OOGW

Provincial

Provincial

Private

Federal

ORD

PCFT

#### **Pipeline Incidents:**

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2021

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

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

REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: 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-Aug 2022

Retail Fuel Storage Tanks:

or propane storage tanks. Government Publication Date: 1999-May 31, 2022

Scott's Manufacturing Directory:

are included in this database.

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Sep 2020; Dec 2020-Mar 2021

#### Pesticide Register:

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- Aug 31, 2022

# Private and Retail Fuel Storage Tanks:

# Government Publication Date: 1989-1996\*

# Government Publication Date: 1994 - Aug 31, 2022

Ontario Regulation 347 Waste Receivers Summary:

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

# 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

# Government Publication Date: 1992-Mar 2011\*

# **Ontario Spills:**

# Provincial

Provincial

# Provincial

Private

# Private

Provincial

# Provincial

RSC

RST

### Provincial

Provincial

PES

PINC

PRT



the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products

SPL

SCT

# erisinfo.com | Environmental Risk Information Services

# Wastewater Discharger Registration Database:

#### sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2020

#### 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.

Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All

Government Publication Date: 1915-1953\*

Anderson's Storage Tanks:

# Transport Canada Fuel Storage Tanks:

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Dec 2020

## 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

## 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- Aug 31, 2022

## 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\*

# Water Well Information System:

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table. Government Publication Date: Jun 30 2022

Provincial **WWIS** 

TANK

SRDS

TCFT

Provincial

Provincial

Provincial

WDS

**WDSH** 

VAR

#### Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power

Provincial

Private

Federal

# 214

# 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.

215

# APPENDIX C – DOCUMENTATION OF INTERVIEWS, AND OTHER SOURCE INFORMATION



Fisher Environmental Ltd.

# **Phase I ESA Documentation of Interviews**

Date	, Time and Duration of Interview:	October 12	October 12, 2022, 1:00 p.m., 1 hour		
Meth	nod and Place of Interview:	In person,	In person, during the Site Investigation		
Nam	e of Person:	Mr. Ray He	enrickson		
Reas	on for Person Selection:	Person wit	h detailed knowledge of current site activities		
Key	Questions:		Answers:		
1.	Have a Phase I ESA, Phase II ESA other reports been previously con for the Site, when, and are they av for review?	ducted	No.		
2.	What is (was) the main current (p activity conducted at the Site? Sin		The western portion of the Site, 304 Spruce Street, always been a church with a daycare in the basement. The eastern portion of the Site, 318 Spruce Street, always been a single detached house.		
3.	Was there any major construction conducted at the site in the past ye	•	No Major construction. 304 Spruce Street: almost eight (8) years ago, the tiles in the basement were replaced with laminate. 318 Spruce Street: in 1973, the building was redeveloped with an extension to the south.		
4.	Are there any company records a for review, such as: site plans, pro control diagrams, utility drawings inventory of chemicals, MSDS, wa management records?	ocess s,	The Survey was provided for review.		
5.	Do you have knowledge of any current or former underground or aboveground storage tanks, and their location at the site?		No		
6.	Are there any spill reporting and emergency response plans, asbestos surveys and C of A available?		No		
7.	Do you have knowledge of any act and events occurred at neighbour properties that may have affected environmental condition?	ing	No		

# **Zoey Arian**

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	October 14, 2022 2:39 PM
То:	Zoey Arian
Subject:	RE: 304, and 318 Spruce Street, Oakville, Ontario

Please refrain from sending documents to head office. The Public Information (PI) team works remotely, mailing in applications will lengthen the overall processing time.

# NO RECORD FOUND IN CURRENT DATABASE

Hello,

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

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

<u>This is not a confirmation that there are no records in the archives</u>. For a further search in our archives, please submit an application 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 new application(s) and Service Prepayment Portal:

- 1. Click Release of Public Information TSSA and click "need a copy of a document";
- 2. Select the appropriate application, download it and complete it in full; and
- 3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release 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 # & postal code to access your account);
- 2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
- 3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
  - a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- 4. Complete the primary contact information section;
- 5. Complete the fees section;
- 6. Upload your completed application; and
- 7. Upload supporting documents (if required) and click continue.

Once all steps have been successfully completed, you will receive your receipt via email. Questions? Please contact TSSA's Public Information Release team at <u>publicinformationservices@tssa.org</u>. Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

Kind Regards, Kim



www.tssa.org

Public Information Agent Facilities and Business Services 345 Carlingview Drive Toronto, Ontario M9W 6N9

From: Zoey Arian <Zoey@fishereng.com> Sent: October 14, 2022 11:54 AM To: Public Information Services <publicinformationservices@tssa.org> Subject: 304, and 318 Spruce Street, Oakville, Ontario

**[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.

Hello TSSA,

Please inform if the TSSA has any available records for the following addresses:

Subject Properties: 304, and 318 Spruce Street, Oakville, Ontario

Neighbouring Properties: 325, 327, 345, 358 Reynolds Street, Oakville, Ontario

Please do not hesitate to contact us if you have any questions or concerns.

Best Regards,

**Zoey Arian, M.Eng. Fisher Engineering Limited** | <u>www.fishereng.com</u> **T** 905 475 7755 x 269 **C** 647 673 3089 **F** 905 475 7718 15-400 Esna Park Drive, Markham ON, L3R 3K2